

10 YEARS  
OF UNIVERSITY  
RECOGNITION  
20 YEARS OF  
ACADEMIC  
EXCELLENCE



REVA  
UNIVERSITY

Bengaluru, India

# ORIENTATION PROGRAM ON QUALITY ISSUES DETAILS

2021 - 2022

## REVA Business School

### Report on Distinguished Lecture Series

**Guest: Dr Justin Paul**

**Topic: How to Publish in High Impact Journals**

**Date: 7<sup>th</sup> July 2022, Time 3:15 PM, Venue: Chanakya Auditorium**

#### Profile of Speaker

Dr Justin Paul serves as Editor-in-chief of A ranked International Journal of Consumer studies, and as an Associate Editor of Journal of Business Research. A former faculty member with the University of Washington, he is serving as Full Professor of PhD & MBA programs, University of Puerto Rico, USA (AACSB). He holds three honorary titles as 'Distinguished Professor' with three reputed universities including Indian Institute of Management (IIM-K), and SIBM, Pune. He is known as an author/co-author of books such as Business Environment (4th ed), International Marketing, Services Marketing, Export-Import Management (2nd edition), Management of Banking & Financial Services by McGraw-Hill, Oxford University Press & Pearson respectively. He serves as an Associate Editor with Journal of Business research, European Management Journal, & Journal of Strategic Marketing. Dr. Paul introduced the Masstige model and measure for brand management, CPP Model for internationalization, SCOPE framework for small firms and 7-P Framework for International Marketing. His articles have been downloaded over 800,000 times during the last six years. An author of over 110 research papers in SSCI journals, Justin has over 70 papers in A or A star journals. He has also served as a Symbiosis Institute of Operations Management associate professor at Nagoya University, Japan and as Department Chair at IIM. In addition, he has taught full courses at Aarhus University- Denmark, Grenoble Eco le de Management-& University of Versailles -France, University-Lithuania, Warsaw -Poland and has been a visiting professor at University of Chicago, Vienna University- Austria, Fudan & UIBE-China, UAB-Barcelona and Madrid and has published three bestselling case studies with Ivey & Harvard. He has visited over 60 countries as a visiting professor / speaker.

His page is [facebook.com/drjustinpaul](https://www.facebook.com/drjustinpaul)

[Youtube.com/drjustinpaul](https://www.youtube.com/drjustinpaul)

[Twitter/drjustinpaul](https://twitter.com/drjustinpaul)

Email: [profjust@gmail.com](mailto:profjust@gmail.com)

**Program Summary:** With the aim to contribute to the art of research reporting, REVA Business School, (RBS) Bengaluru organized distinguished lecture series with distinguished guests and Editors of International Journals of Repute. Professor Justin Paul was our guest speaker for this offline event. Academicians, Students and Research Scholars from different institutes, countries actively participated in this session. The session was convened by Dean RBS, Dr Shubha A. and witnessed around 120 participants. The event was conducted in Chanakya Auditorium, RBS Building, REVA University. The session commenced with Prof. Preethi B N delivering a welcome speech followed by Prof Nagendra S M giving a brief about the speaker and conveying the gratitude to the Guest and participants. This was followed by a Keynote address by our guest. The session discussed on topic – DOs and Don'ts before submitting a paper. After delivery of his speech, the keynote presentation was followed by Q&A session where selected

participants asked their questions. The session ended with a vote of thanks by Prof Preethi B N. Some of the dos and don'ts from the session are mentioned below:

#### DOs

1. Follow the generalized approach in your research paper.
2. Highlight the originality of your paper.
3. Focus on the uniqueness and novelty of your paper.
4. Do plagiarism check.
5. Get your paper English edited and proofread
6. Cite recent papers
7. Do a thorough robustness check
8. Derive hypotheses based on the finding of prior studies
9. Formulate research questions in qualitative research papers
10. Develop generalized propositions in conceptual papers
11. Pay attention while sequencing of tables and figures
12. Create a table on the finding of prior studies. Pooled studies
13. Three important dimensions (a) Conceptual (b) analytical (c) presentation

#### DON'Ts

1. Don't cite papers from regional, local and national journals
2. Don't include your country or state name in the title
3. Don't spend too much time on formatting papers for different journals
4. Don't try to do too many things in your paper
5. Don't submit a paper with a theoretical flavor in premium journals
6. Don't submit to slow journals
7. Don't use an old method



Some of the photos of the special event are shared below



**REVA**  
UNIVERSITY  
Bengaluru, India

**REVA Business School**



10  
YEARS  
OF UNIVERSITY  
RECOGNITION  
2012-2022

RBS Distinguished Lecture Series  
Invites  
Dr. Justin Paul, to Deliver a Lecture  
on

## How to Publish in High Impact Journals



**Dr. Justin Paul**  
Editor-in-Chief, International Journal of  
Consumer Studies, Professor of Ph.D & MBA programs  
University of Puerto Rico, San Juan, PR, USA and  
University of Reading UK

**Venue:**  
Chanakya Auditorium  
RBS

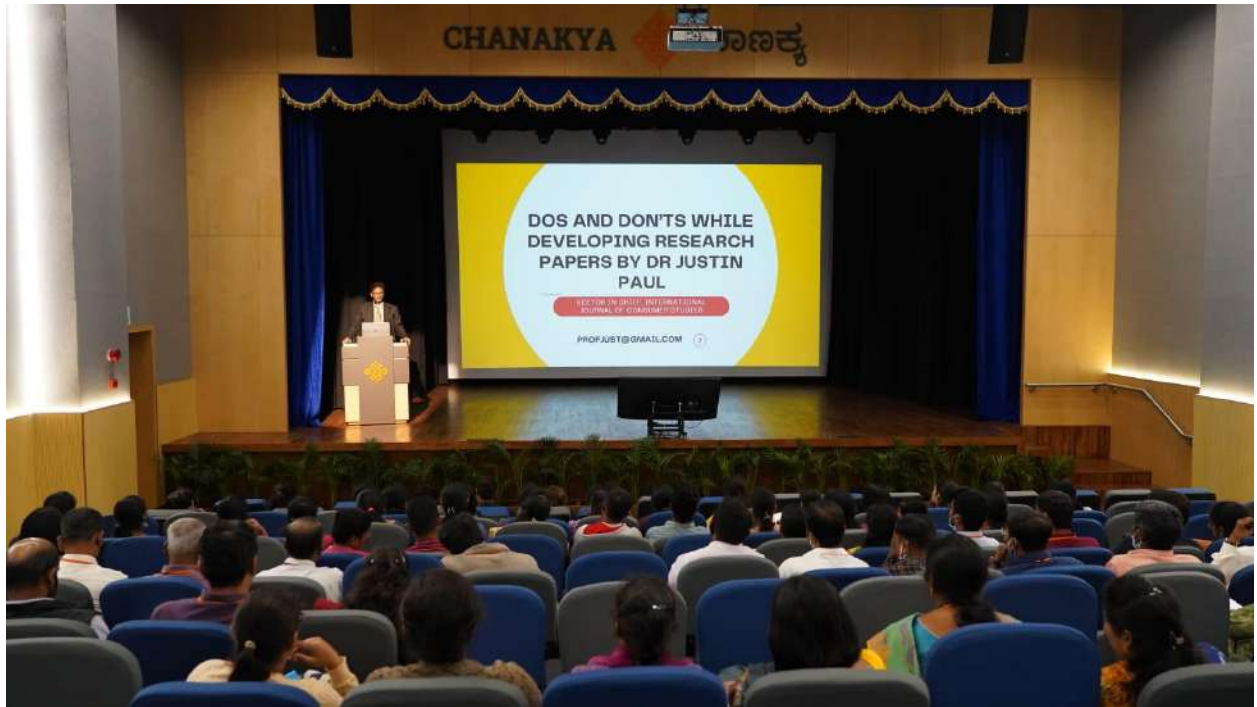
**Time :** 3:15 P. M.

**Date :** 7<sup>th</sup> July, 2022

[www.reva.edu.in](http://www.reva.edu.in)







  
Registrar  
REVA University  
Bengaluru - 560 064



## **SCHOOL OF MECHANICAL ENGINEERING**

### **PARENT TEACHERS MEETING REPORT**

**Date:** 12<sup>th</sup> March 2022

**Time:** 9:00AM to 1:30PM

**Venue:** ROOM NO: - 107, School of Mechanical Engineering, Sir M V Block.

The meeting started with welcoming of the Parents and students by the Dr. Mahesh L, HoD of School of Mechanical Engineering. He briefed the agenda of the meeting.

The agenda of the meeting was

**Agenda 1:** Discussion of the progress of the student, attendance and IA marks with parents.

**Agenda 2:** Orientation for parents and students about Vision, Mission and PEOs of the school.

#### **Proceedings of Agenda 1: Discussion of the progress of the student**

Class teachers were assigned to explain the progress of the students to the parents. Mentors briefed the parents on the student's growth and improvements expected.

#### **Proceedings of Agenda 2: Awareness about the Vision, Mission Statements and PEOs of the School**

The vision and mission of the school were explained to the parents.

##### **Vision Statement:**

"Aspires to be recognized globally for outstanding value based education in mechanical and allied areas and research leading to well-qualified engineers, who are innovative, entrepreneurial, successful in their career and committed to the development of the country."

##### **Mission Statement:**

1. To impart quality education to the students and enhance their skills to make them globally competitive engineers in mechanical and allied areas.
2. To promote multidisciplinary study, cutting edge research and expand the frontiers of engineers' profession in mechanical and allied areas.
3. To create state-of-art facilities with advanced technology for providing students and faculty with opportunities for innovation, application and dissemination of knowledge.



4. To prepare for critical uncertainties ahead for mechanical engineering and allied areas and to face the challenges through clean, green and healthy solution.
5. To collaborate with industries, institutions and such other agencies nationally and internationally to undertake exchange programs, research, consultancy and to facilitate students and faculty with greater opportunities for individual and societal growth.

#### **Program Educational Objectives (PEOs):**

After few years of graduation, the graduates of B.Tech. Mechanical Engineering will

1. PEO 1: Exhibit skills as a member of a team in national and international organizations with highest ethics through lifelong learning
2. PEO 2: Pursue higher education through continuous learning with effective communication skills
3. PEO 3: Start own enterprise and provide solutions in mechanical engineering and allied areas.


#### **Outcomes of Parent Teachers Meeting:**

- Around 50 parents attended the Parents - Teachers Meeting.
- One to One Interaction between Parents and Class Teachers, Faculty Handling Classes & Mentors
- Discussion was focused on student's specific strengths and weakness in individual subjects and students discipline in classrooms,
- Consolidated class wise IAI Marks.
- Parents Feedback was taken through offline and has been documented for reference.

All the parents were pleased with school activities and were satisfied with the facilities given to the students. They expressed happiness with the regular updates about the progress of their wards by the mentors, class teachers, HoD and Director. They appreciated the online access to students progress information such as attendance, marks and other school activities etc. They expressed their happiness effective teaching from the faculties.

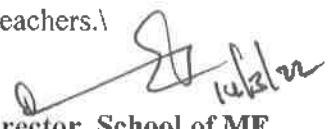
They expressed the excellent support from the faculty members for academic activities and also expressed their gratitude regarding the care taken by the University for the Growth of their wards. The PTM came to an end with the conclusion that the development of the students depends on the joint effort of parents and teachers.

PTM Coordinator

 14/3/2022



Director, School of ME




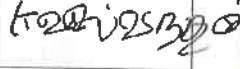



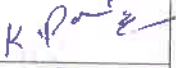





 14/3/22

# REVA UNIVERSITY

## SCHOOL OF MECHANICAL ENGINEERING





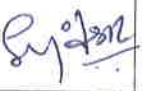











Parent Attended PTM (Parent – Teacher Meeting) on 12/03/2022

Time: 9.00 AM to 1:30 PM

SL No	PROGR AM	STUDENT NAME	SEM/ SECTION	MENTOR NAME	PARENT NAME CONTACT NO	PARENT SIGNATURE
1		Pavan Kumar K	3 <sup>rd</sup> Sem E-sec		M.S. Kotesw	
2		Hansha Vandhan Reddy .M	3 <sup>rd</sup> Sem D. sec	Pradip Guvaka Sir	Shiva Rama Reddy .M	
3		Nitesh. Panjith. L	3 <sup>rd</sup> Sem C. Sec	Ramesh Sir	Lokesh .	
4		Mohar V	C. Sec		Vilumandla	
5		TARUN .P	Mechanid		Shivarthi	
6	Mech	Poojwal I.T	3 <sup>rd</sup> Sem C sec	Varadaraj Sir	I-U Thirumalaiah	
7	Mechanical	Lokkrishan	1 <sup>st</sup> Sem B sec	Vinod	Thiru. Lakshmi 9845284352	
8	Mechanical	Anish kandiga	1 <sup>st</sup> Sem	Manjunath. L.H	Poonima 9916610640	
9	ME	Mel Harsh	1 <sup>st</sup> Sem	Rajuh. KR	9008828539	
10	MH	R.M. Kuvithi Prasad	I <sup>st</sup> SEM	P. NIKHIL	9448062038	
11	Mech .	Fauzan Hayath	I <sup>st</sup> SEM	ARUN KUMAR	9880963408	
12	MH	Hemanth Raj Iyer		Naga Suresh Babu	8884969934	
13	Mech	Imran pasha	3 <sup>rd</sup> Sem D sec	Pradip Sir	9880756254	





SL No	PROGR AM	STUDENT NAME	SEM/ SECTION	MENTOR NAME	PARENT NAME CONTACT NO	PARENT SIGNATURE
14	Mech	K. Vi Kram Achary	1 <sup>st</sup> Year	Dr: Nikhu	9591036087	
15	M.E	Sudhanshu Hegde	I 'A'	Rajesh Babu Sir	9731134264	
16	M.E	Gagan. N	II <sup>nd</sup> year	Pradip Gunaki	9482217658	
17	ME	Viswas Jolusu R.	II <sup>nd</sup> year	Veera Bheadrappa	7760217227	
18	MH	Shreyas S. Rajanekar	1 <sup>st</sup>	Suresh Babu	9342504448	
19	ME	Karthik Upadhyaya	1st	Sharan Sir	9845011670	
20	M.E	Runith. P	3 <sup>rd</sup> sem	Rajesh Babu	9449727634	
21	M.E	Xlance Kumar. R.	3 <sup>rd</sup>	Ramesh Kumar	9341790267	
22	M.E	Achlesh. B	1 <sup>st</sup> sem	Veerababu	9945531359	
23	MH	MANVITH VARMA	1 <sup>st</sup> sem	N. Nagarwara Raju N. DISHIKAI	9441866909 9441180909	
24	ME	Sai Tarun HK	1 <sup>st</sup> sem	Veerabadrappa	9008243660	
25	M.H.	Guruprasad Manasali	1 <sup>st</sup>	Dr. Nikil	8549971718	
26	ME	Rakesh. H	3 <sup>rd</sup>	Rajesh. Kr	8861275464	
27	MA	P. G. AMITH	1 <sup>st</sup>	Dr. Nikil	9880849105	
28	ME	Sarathya	1 <sup>st</sup>	Rajesh KH	9916137019	
29	ME	BHARATHI	3 <sup>rd</sup> sem	HAMPALI	9164451345	



SL No	PROGR AM	STUDENT NAME	SEM/ SECTION	MENTOR NAME	PARENT NAME CONTACT NO	PARENT SIGNATURE
30	M.E	B. DHANUSAR			9980023656	B. Mani
<del>31</del>	<del>X</del>	<del>V. Mohan</del>			<del>9035997898</del>	<del>K. Srinivas</del>
31	M.H	Jayanth. K	1st	Nirajan CH	9916987906	[Signature]
32	M.E.	Sagar P	3rd	Leelavathi. M. Nikhil Sir	9740630669	Leelavathi M.
33	M.E	Eshak. M	3rd	Varun Reddy	9148399951	[Signature]
34	ME	DCCPAK. BV	1st	Hemant.	9845546656	[Signature]
35	M.E	Manjunath. K	1st	Mahesh. L	8088324958	Mani
36	M.H	TESAS S	1st	Nikhil. R.	9964464057	[Signature]
37	M.E	Vineetha	1st	Venuprabha	9535075463	[Signature]
38	M.E	Goudam Patil	1st	Dr. Hemantch	9620094615	[Signature]
39	M.E	Amogh. M	1st	Varun Reddy	8867743616	[Signature]
40	ME	P. Achyutha Kumar	1st	Nikhil	9901640263	[Signature]
41	ME	Sathvik. k	1st	Manjunath	9449950047	[Signature]
42	ME	ABRAR	3rd	Ashish	9863268368	[Signature]
43	M.E	Manoj. G	3rd	Dasharath	9880380141	[Signature]
44	M.H	Gaurav. R	1st	UPranjan	7619570503	[Signature]







Quality Circle Meeting Report

School: Mechanical Engineering year: 2022

Programme: B.Tech sem./Batch: 5<sup>th</sup> sem B.

Members present:

- |                         |                     |
|-------------------------|---------------------|
| 1 Dr. Manjunath. L.H.   | 5) Mufeed P. Lihai. |
| 2 Prof. Kalpanakumar H. | 6) Nana'sh. N.V.    |
| 3 Prof. Anurkumar H.    | 7) Nandish. A.      |
| 4 Naveen Kumar B.S.     | 8) Darshan R.       |
|                         | 9) Neeraj. R.       |
|                         | 10) Nana            |

Salient points discussed during the meeting and the decisions taken to enhance the quality of the course delivery:

- 1 Students requested to do <sup>Rivision</sup> and explain the topic in elaborated way of Electrical energy conservation
- 2 Rest of the subjects are no issues.
- 3 ~~Most~~ Students have requested to allow participate in circuit / <sup>Assignment</sup> without kit
- 4
- 5

Review and Signature of the class teacher

Signature of the Director  
Director  
School of Mechanical Engineering  
REVA University  
Rukmini Knowledge Park, Kattigenahalli  
Yelahanka, Bengaluru - 560 075





Quality Circle Meeting Report

School: Mechanical Engg

year: 2022-23

Programme: B.Tech

sem./Batch: III Ed. II

Members present:

- 1 Dr. Suresha S
- 2 Manjunath C
- 3 Dr. D. Ashokath S.M
- 4 Rajesh. K.R

SB 27/10/2022

Manjunath 27/10/2022

Dr. D. Ashokath S.M 27/10/22

Rajesh. K.R 27/10/22

Salient points discussed during the meeting and the decisions taken to enhance the quality of the course delivery:

- 1 A bit too fast while solving in class otherwise it's good.
- 2 Rest of the subjects we are understanding well.
- 3
- 4
- 5

SB 27/10/22  
Review and Signature of the class teacher

[Signature] 29/10/22  
Signature of the Director

1. [Signature]
2. [Signature]
3. [Signature]
4. Pavan. V. Sudekh
5. [Signature]



### Quality Circle Meeting Report


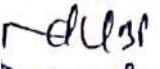

School: Mechanical Engg.

year: 2022-2023 - ODD.

Programme: B.Tech


sem:/Batch: 5-C

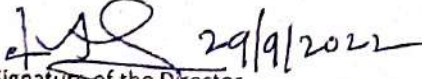
Members present:

- 1 Proven. Math - 
- 2 MADHU BI 
- 3 SHREYAS.P.S 
- 4

Salient points discussed during the meeting and the decisions taken to enhance the quality of the course delivery:

- 1 \* All course faculties have completed one and half unit portion for IA-1 syllabus. Notes and learning materials are provided to students.
- 2 \* Students requested to arrange one more tab exam training demo session for practice.
- 3 \* Students expressed their views about problems with post processing of ANSYS - CFD Lab experiments
- 4 Post-processing results are not displayed in systems.
- 5 \* Students are requesting to explain more practical oriented concepts in courses like DME, OOPS, C++.

  
Review and signature of the class teacher

  
Signature of the Director

Director

School of Mechanical Engineering  
REVA University  
Rukmini Knowledge Park, Kattigenahalli  
Yelahanka, Bengaluru - 560 064

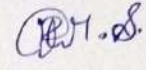
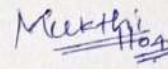
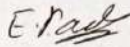
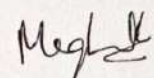




**School of Electrical and Electronics Engineering**  
Quality Circle Meeting Report

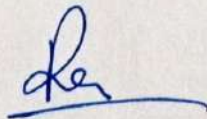
Academic Year: 2021-22  
Semester and Section: VB  
Date: 17/10/21

Members Present:

1. Rachana M.S [R19EE088] 
2. Muktheesh.A [R19EE066] 
3. E.PADMAASRI (R19EE046) 
4. MEGHANA.K [R19EE063] 

Salient points discussed during the meeting and decisions taken to enhance the quality of the course delivery:

1. IA-2 syllabus coverage was discussed.
2. Assignment Evaluation & submissions were discussed.
3. Course materials for Hardcore & Software subjects.
4. IET tools used for all the courses.
5. Attendance for each lab conduction.



(Sudharami P)  
Class teacher: Name & Signature

  
Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 06





School of Electrical and Electronics Engineering  
Quality Circle Meeting Report

Academic Year: 2021-22 (Even Semester)

Semester and Section: 4-D

Date: 22/4/2022

Members Present:

1. Preethi.D -
2. Rubshitha Megha.S -
3. C. Chirayjeet -
4. Syeeda Janzila. -

Salient points discussed during the meeting and decisions taken to enhance the quality of the course delivery:

1. Extra problems on real time problems
2. Adding core subjects as EEE students have
3. SDP on coding, which would help in placement
4. projects on/or related to coding.
- 5.

Dr. K. Jyotheeswara Reddy   
Class teacher: Name & Signature

Director  
School of Electrical & Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru - 560099  
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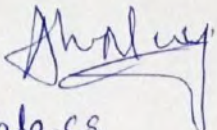
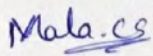
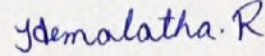
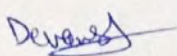
**School of Electrical and Electronics Engineering**  
Quality Circle Meeting Report

Academic Year: 2021-22 (Even Semester)

Semester and Section: 4<sup>th</sup> SEM 'A' SECTION

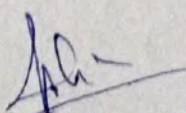
Date: 27/04/22

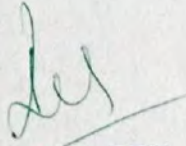
**Members Present:**

1. Aditya Narayan 
2. Mala. C.S 
3. Hemalatha. R 
4. Devanah 

Salient points discussed during the meeting and decisions taken to enhance the quality of the course delivery:

1. As per the faculty and teaching all are good.
2. All are good in all the Aspects.
3. Everything is good, can improve little bit in labs providing extra practice classes with explanation.
4. Project Based Learning and Hand wave handson must be given
- 5.

Class teacher: Name & Signature  Achuthi Kunal P

  
Director, SoEEE  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 06





REVA  
UNIVERSITY

Bengaluru, India

School of Electrical and Electronics Engineering  
Quality Circle Meeting Report

Academic Year: 2021-22 (Even Semester)

Semester and Section: 4B

Date: 26-04-2022

Members Present:

1. N. Vaishini. E

2. S h K  
m thj.

3.

4.

Salient points discussed during the meeting and decisions taken to enhance the quality of the course delivery:

1. Academic activities - going good

2. Technical events are happening

3. Emphasis given to sports activities as well

4.

5.

Paran. B

Class teacher: Name & Signature

Paran. B

Des

Director, SoEEE  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 06

Page 1 of 1



**School of Electrical and Electronics Engineering**  
Quality Circle Meeting Report

Academic Year: 2021-22 (Even Semester)

Semester and Section: 6 'A'

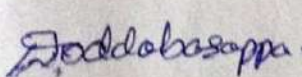

Date: 28/04/2022

**Members Present:**

1. J. S. GREENATH (R20EE815)
2. M. Ajay (R20EE822)
3. Anila V Nair (R19EE071)
4. Anjali Kumari (R19EE012)

Salient points discussed during the meeting and decisions taken to enhance the quality of the course delivery:

1. Discussed about the teaching & infrastructure's about the class.
2. Discussed about the lab's with the advanced lab equipments for the student's empowerment.
3. Lab manuals & technicians about their knowledge sharing.
4. Discussed about the student's problems which are faced in the classrooms.
5. Discussed about student's mental's & sports activities which are conducted from the school.

 Daddabosappa  
 N. Srinivas

Class teacher: Name & Signature



**School of Electrical and Electronics Engineering**  
Quality Circle Meeting Report

**Academic Year:** 2021-22 (Even Semester)

**Semester and Section:** VI & B

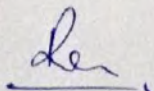
**Date:** 28/4/2022

**Members Present:**

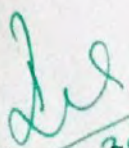
1. Meghana K (Megh K)
2. Rakshith P.J Rakshith P.J
3. R. Ashish R. Ashish
4. Rachana M.S. Rachana M.S.

Salient points discussed during the meeting and decisions taken to enhance the quality of the course delivery:

1. Syllabus coverage
2. class conduction
3. IA conduction & Evaluation
- 4.
- 5.

  
Sudharani Potturi

**Class teacher: Name & Signature**

  
Director, SoEEE



**School of Electrical and Electronics Engineering**  
Quality Circle Meeting Report

**Academic Year:** 2021-22 (Even Semester)

**Semester and Section:** 6'D'

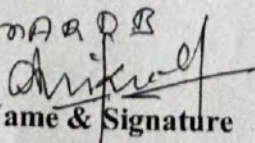
**Date:** 28/4/22

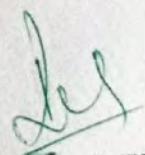
**Members Present:**

1. Sanjana G
2. Divya Srivatsava
3. Nidhi Kumari
4. Sneha V S

Salient points discussed during the meeting and decisions taken to enhance the quality of the course delivery:

1. Cloud Computing lab was understandable.
2. Power system lab was comprehensible and was taught well.
3. CNS and Big data theory classes were satisfactory/average.
4. Software and the main theory subjects were good.
5. The seminars conducted were very useful.

ANIL KUMAR B  
  
Class teacher: Name & Signature

  
Director, SoEEE  
Director  
School of Electrical & Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Vol. 1, 2 & 3, Bengaluru - 560076  
Page 1 of 1





REVA  
UNIVERSITY  
Bengaluru, India

School of Electrical and Electronics Engineering  
Quality Circle Meeting Report

Academic Year: 2021-22 (Even Semester)

Semester and Section: 8B

Date: 26-04-2022

Members Present:

1. Mahadevi, N Mahadevi
- 2.
- 3.
- 4.

Salient points discussed during the meeting and decisions taken to enhance the quality of the course delivery:

1. Discussed about academics
2. Discussed on placements and internship
3. Project activity
- 4.
- 5.

Christina Sudar V

Class teacher: Name & Signature

Director, SoEEE  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 06



**School of Electrical and Electronics Engineering**  
Quality Circle Meeting Report

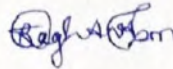
**Academic Year:** 2021-22 (Even Semester)

**Semester and Section:** 8 'C'

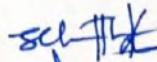
**Date:** 28/04/2022

**Members Present:**

1. Raghava. B. Malavarnani



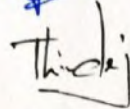
2. S. Cheranthan Kumar



3. Vaishnavi. S

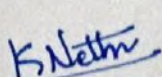


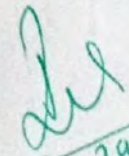
4. THIRUPATHI .D



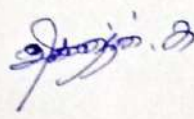

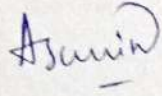
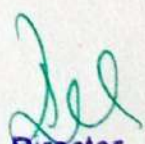
Salient points discussed during the meeting and decisions taken to enhance the quality of the course delivery:

1. Discussion about the internship
2. Placement activities
3. Internal assessment
4. Assignments were given well in advance
5. Syllabus coverage as per deadlines

K Nethra   
Class teacher: Name & Signature

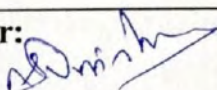
  
29/04/2022  
Director, SoEEE  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 06

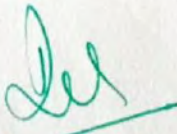


<b>Minutes of Quality Circle Meeting-2</b>			
University	:	REVA University	
School	:	School of Electrical and Electronics Engineering	
Date	:	Friday, 22 <sup>nd</sup> October 2021	
Time	:	1.30 PM to 2.30 PM	
Venue	:	Staff Room (412)	
<b>Name of the Course with Code : Electric and Hybrid Vehicle ( B19EL5053 )</b>			
<b>Faculty members teaching the course</b>			
Sl. No	Name	Phone No.	Email-ID
1	Dr. Vivekanandan Subburaj	9043055856	vivekanandan.subburaj@reva.edu.in
2	Manish Bharat	8861277530	manish.bharat@reva.edu.in
3	Arpita Banik	9035011985	arpitab@reva.edu.in
<b>Agenda: Course Delivery (Stage-1)</b>			
<b>Summary</b>			
<p>The following points were discussed to plan for the IA1:</p> <ol style="list-style-type: none"> <li>1. Syllabus Coverage based on Calendar of Events 1.5 units is covered for IA1 exam and question paper is prepared based on syllabus coverage. Model questions are discussed with students in class to familiarize them about the same.</li> <li>2. Assignments and Assessments. Poster presentation is given as assignment as discussed in the beginning of semester.</li> </ol>			
<b>Conclusion (Decisions taken during the meeting):</b>			
All the members have agreed to adhere to the aforementioned points.			
<b>Signatures of the Members:</b>			
1.	Dr. Vivekanandan Subburaj		
2.	Manish Bharat		
3.	Arpita Banik		
			 <b>Director</b> <b>School of Electrical &amp; Electronics Engineering</b> REVA University, Rukmini Knowledge Park Kattigenahalli, Yelahanka, Bengaluru-560 06





<b>Minutes of Quality Circle Meeting</b>	
<b>University: REVA University.</b>	
<b>School: EECE</b>	
<b>Date: 26/10/2021</b>	
<b>Name of the Course with Code: Java Programming – B19EL5030</b>	
<b>Faculty member teaching the course</b> 1.Prof.Vaishnavi S	
<b>Agenda:</b> 1.Syllabus for IA exam-2 2.Assisgnments	
<b>Summary</b>	
The following points were discussed in the first quality circle meeting: <b>1. Syllabus Coverage based on calendar of Events</b> 1.5 unit to be covered and Question paper are discussed with students in class.  <b>2.Assignment</b> Assignment is given from 1.5 unit and evaluated it.	
<b>Signature of the Member:</b> 1. Prof.Vaishnavi S 	

  
**Director**  
 School of Electrical &  
 Electronics Engineering  
 REVA University, Rukmini Knowledge Park  
 Kattigenahalli, Yelahanka, Bengaluru-560 06





### Minutes of Quality Circle Meeting

University : REVA University.  
School : School of Electrical and Electronics Engineering  
Date : 30.10.2021, Saturday  
Time: 1 PM to 2 PM  
Venue : Room-311

Name of the Course with Code : Electrical Circuit Theory (B20EE0304)

#### Faculty Members teaching the course

Sl. No	Name	Phone No.	Email-ID
1	Dr. K.Narayana Swamy	9448736750	k.narayanswamy@reva.edu.in
2	Prof. Sudhakar Rao P	8971853598	Sudhakar.rao@reva.edu.in
3	Dr. K Jyotheeswara Reddy	9441097835	jyotheeswarareddy.k@reva.edu.in

#### Agenda: Course Delivery (Stage-1)

##### Summary

The following points were discussed to plan the course delivery:

##### 1. Syllabus Coverage based on Calendar of Events

- The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.
- The focus and importance of IAs for students was discussed and is agreed upon.

##### 2. Assignments and Assessments.

- The members have also agreed to frame the scenario / context-based questions for Assignments / Assessments based on Bloom's Taxonomy that eventually enhance students' thought provoking skills.
- It is agreed to be given the minimum of 10 days for the students to submit their Assignments
- It was decided to prepare the students based on real time examples and applications.
- The depth of each topic in Unit 1 and 2 was discussed and agreed upon.

##### 3. IA1 result analysis

- The portion for IA1 is Unit 1 and first half of Unit 2

##### 4. Any other matter

- Nil

#### Conclusion (Decisions taken during the meeting):

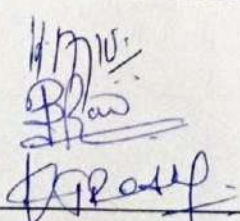
All the members have agreed to adhere to the aforementioned points.

#### Signatures of the Members:

1.

2.

3.



  
Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 06





### Minutes of Quality Circle Meeting

University : REVA University.  
School : School of Electrical and Electronics Engineering  
Date : 30.10.2021, Saturday  
Time: 10 AM to 11 AM  
Venue : Room-311

Name of the Course with Code : Electrical Machines 1 (B20EE0303)

#### Faculty Members teaching the course

Sl. No	Name	Phone No.	Email-ID
1	Dr. K. Narayana Swamy	9448736750	k.narayanswamy@reva.edu.in
2	Prof. Ashwinikumari P	9738824317	Ashwinikumari.p@reva.edu.in
3	Prof. Pavan B	8792470049	Pavan.b@reva.edu.in

#### Agenda: Course Delivery (Stage-1)

##### Summary

The following points were discussed to plan the course delivery:

##### 1. Syllabus covered based on Calendar of Events

- The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.
- The focus and importance of IAs for students was discussed and is agreed upon.

##### 2. Assignments and Assessments.

- The members have also agreed to frame the scenario / context-based questions for Assignments / Assessments based on Bloom's Taxonomy that eventually enhance students' thought provoking skills.
- It is agreed to be given the minimum of 10 days for the students to submit their Assignments
- It was decided to prepare the students based on real time examples and applications.
- The depth of each topic in Unit 1 and 2 was discussed and agreed upon.

##### 3. IA1 result analysis

- The portion for IA1 is Unit 1 and first half of Unit 2




##### 4. Any other matter

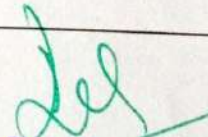
- Nil

#### Conclusion (Decisions taken during the meeting):

All the members have agreed to adhere to the aforementioned points.

#### Signatures of the Members:

1.   
2.   
3. 

  
Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 066



### Minutes of Quality Circle Meeting

University : REVA University.  
School : **School of Electrical and Electronics Engineering**  
Date : Friday, 20<sup>th</sup> November  
Time : 1 PM to 1:30 PM

**Name of the Course with Code : Electricity Regulations & Safety ( B19EE5062)**

#### Faculty Members teaching the course

Sl. No	Name	Phone No.	Email-ID
1	Prof.Gopinath A	9449668379	gopinath.a@reva.edu.in
2	Prof.K Nethra	9964154642	k.nethra@reva.edu.in

#### Agenda: Course Delivery (Stage-2)

##### Summary

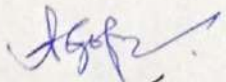
The following points were discussed to plan the course delivery:

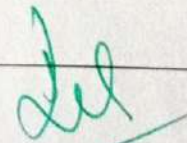
1. Syllabus Coverage based on Calendar of Events  
The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.
2. Portions to be covered for IA-2:  
Portions to be covered for IA2 was discussed and finalized with half of Unit -2 and Unit-3.
3. Assignments and Assessments.  
Case studies should be given to students covering the topics from Unit -2 and Unit-3 and students are supposed to submit the report.

#### Conclusion (Decisions taken during the meeting):

All the members have agreed to adhere to the aforementioned points.

#### Signatures of the Members:

**Director**  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 066



### Minutes of Quality Circle Meeting

University : REVA University.  
School : School of Electrical and Electronics Engineering  
Date : Monday, 22<sup>th</sup> November 2021  
Time : 10 AM to 10:30 AM

Name of the Course with Code : Control Engineering ( B19EL5020)

#### Faculty Members teaching the course

Sl. No	Name	Phone No.	Email-ID
1	Prof. Sudhakar Rao P	8971853598	sudhakar.rao@reva.edu.in
2	Prof. Gopinath A	9449668379	gopinath.a@reva.edu.in

#### Agenda: Course Delivery (Stage-2)

##### Summary

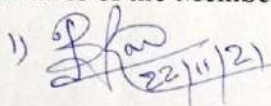
The following points were discussed to plan the course delivery:

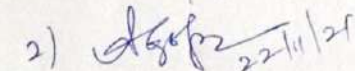
1. Syllabus Coverage based on Calendar of Events  
The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.
2. Portions to be covered for IA-2:  
Portions to be covered for IA2 was discussed and finalized with half of Unit -2 and Unit-3.
3. Assignments and Assessments.  
Case studies should be given to students covering the topics from Unit -2 and Unit-3 and students are supposed to submit the report.

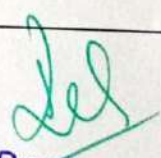
#### Conclusion (Decisions taken during the meeting):

All the members have agreed to adhere to the aforementioned points.

#### Signatures of the Members:

1)   
22/11/21

2)   
22/11/21

  
Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park,  
Kattigenahalli, Yelahant





**Minutes of Quality Circle Meeting**

University : REVA University.  
School : School of Electrical and Electronics Engg.  
Date : 11<sup>th</sup> Nov 2021  
Time : 1.30 PM to 2.00 PM

Name of the Course with Code: Analog Electronics Circuits & Linear Integrated Circuits, B20EE0301

**Faculty Members teaching the course**

Sl. No	Name	Phone No.	Email-ID
1	Sujo Oommen	8197701725	sujo.oommen@reva.edu.in
2	Deepa K R	9945349348	deepa.kr@reva.edu.in
3	Saahiti S	8197701725	Saahiti.s@reva.edu.in

**Agenda: Course Delivery (Stage-2)**

**Summary**

The following points were discussed to plan the course delivery:

1. Syllabus Coverage of Analog Electronics Circuits & Linear Integrated Circuits based on Calendar of Events

The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.

Result Analysis

2. Assignments and Assessments.

Discussion Regarding Remedial Classes.

It is agreed to be given the minimum of 15 days for the students to submit their Assignments

**Conclusion (Decisions taken during the meeting):**

All the members have agreed to adhere to the a fore mentioned points.

**Signatures of the Members:**

1. Sujo Oommen
2. Deepa K R
3. Saahiti S

*Sujo Oommen*  
11/11/2021  
*Deepa K R*  
11/11/21  
*Saahiti S*  
11/11/2021

*[Signature]*

Director

School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 06





**School of Electronics and Communication Engineering**  
Quality Circle Meeting

Academic Year: 2021-22

Program: B. Tech-ECE

Semester and Section: VI - A

No. of participants: 54

Date: 29/03/2022

**Salient points about Classroom, Lab, Library and Other Infrastructure**

**Student Status about Project/Mini-Project/Course based project/Online Certifications and Resource Utilization**

Course related	Remarks
1. Course delivery	Most of the faculty are using PPT extensively
2. Syllabus coverage as per schedule	
3. Innovations in TL	
4. Whether faculty is interactive	
5. Topics discussed beyond curriculum	
6. Faculty answers queries raised by students	
7. Assignments / quizzes – group wise or whole class	
8. Transparency in evaluation	
9. Any general feedback on	Sharing of notes & Tutorials not done. Simple problems are solved in class, but tougher ones are given in exam.
a) Faculty	
b) Course Content	

**Student Representatives**

Sl No.	SRN	Name	Sem	Section
1	R19EC008	ABHISHEK YADAV D	6th	'A'
2	R19EC009	Adarsh 'B'	6th	'A'
3	R19EC045	Chaitra JA	6th	A
4	R19EC083	Gowthami GA	6th	'A'
5	R19EC046	Chandan goroda KV	6th	'A'

  
 Year wise Coordinator



  
 Director



School of Electronics and Communication Engineering  
Quality Circle Meeting

Academic Year: 2021-22

Program: B. Tech-ECE

Semester and Section: VI - B

No. of participants: 52

Date: 29-03-2022

**Salient points about Classroom, Lab, Library and Other Infrastructure**

**Student Status about Project/Mini-Project/Course based project/Online Certifications and Resource Utilization**

Course related	Remarks
1. Course delivery	
2. Syllabus coverage as per schedule	
3. Innovations in TL	
4. Whether faculty is interactive	
5. Topics discussed beyond curriculum	
6. Faculty answers queries raised by students	
7. Assignments / quizzes – group wise or whole class	
8. Transparency in evaluation	
9. Any general feedback on	

a) Faculty

b) Course Content

**Student Representatives**

Sl No.	SRN	Name	Sem	Section
1	R19EC109	Kavya Sri B M	6 <sup>th</sup> Sem.	'B' Sec.
2	R19EC134	Mallikarjun. G	6 <sup>th</sup> Sem	'B' Sec
3	R19EC113	Kyabarsi Jayasree	6 <sup>th</sup> sem	'B' sec
4	R19EC107	K. Madhe	6 <sup>th</sup> sem	'B' sec
5	R19EC137	Vamsi. M.	6 <sup>th</sup> sem	B sec.

Year wise Coordinator



Director



**School of Electronics and Communication Engineering**  
**Quality Circle Meeting**

Academic Year: 2021-22

Program: B. Tech-ECE

Semester and Section: VI - C

No. of participants: 55

Date: 29-03-2022

**Salient points about Classroom, Lab, Library and Other Infrastructure**

**Student Status about Project/Mini-Project/Course based project/Online Certifications and Resource Utilization**

Course related	Remarks
1. Course delivery	
2. Syllabus coverage as per schedule	Yes.
3. Innovations in TL	
4. Whether faculty is interactive	
5. Topics discussed beyond curriculum	
6. Faculty answers queries raised by students	
7. Assignments / quizzes – group wise or whole class	
8. Transparency in evaluation	
9. Any general feedback on	In placement training session very less coding is done.
a) Faculty	
b) Course Content	

**Student Representatives**

Sl No.	SRN	Name	Sem	Section
1	R19EC227	Saniya	6 <sup>th</sup>	'C'
2	R19EC212	Ranya.P	6 <sup>th</sup>	'C'
3	R19EC265	SUNIL.P	6	'C'
4	R19EC300	Yashwanth.K.S	6 <sup>th</sup>	'C'
5	R19EC244	Mohan Gowda KN	6 <sup>th</sup>	'C'

Year wise Coordinator



  
 Director



School of Electronics and Communication Engineering  
Quality Circle Meeting

Academic Year: 2021-22

Program: B. Tech-ECE

Semester and Section: VI - D

No. of participants: 47

Date: 29-03-2022

**Salient points about Classroom, Lab, Library and Other Infrastructure**

**Student Status about Project/Mini-Project/Course based project/Online Certifications and Resource Utilization**

Course related	Remarks
1. Course delivery	
2. Syllabus coverage as per schedule	
3. Innovations in TL	
4. Whether faculty is interactive	
5. Topics discussed beyond curriculum	
6. Faculty answers queries raised by students	
7. Assignments / quizzes -- group wise or whole class	
8. Transparency in evaluation	
9. Any general feedback on	Page of coverage of syllabus is faster as IA approaches.
a) Faculty	
b) Course Content	

**Student Representatives**

Sl No.	SRN	Name	Sem	Section
1	R19EC139	Manohar Reddy B	6 <sup>th</sup>	D
2	R19EC078	Gowri. Lokayya. Flizemath	6 <sup>th</sup>	D
3	R20EC809	Divya G.K	6 <sup>th</sup>	D
4	R19EC298	Yashas Chinnurathar	6 <sup>th</sup>	D
5	R19E271	Tejas. M. Achar	6 <sup>th</sup>	D

Year wise Coordinator



Director





**School of Electronics and Communication Engineering**  
**Quality Circle Meeting**

Academic Year: 2021-22

Program: B. Tech-ECE

Semester and Section: VI - F

No. of participants: 46

Date: 10/3/22

**Salient points about Classroom, Lab, Library and Other Infrastructure**

**Student Status about Project/Mini-Project/Course based project/Online Certifications and Resource Utilization**

**Course related**

**Remarks**

1. Course delivery
2. Syllabus coverage as per schedule
3. Innovations in TL
4. Whether faculty is interactive
5. Topics discussed beyond curriculum
6. Faculty answers queries raised by students
7. Assignments / quizzes -- group wise or whole class
8. Transparency in evaluation
9. Any general feedback on

Placement training : notes not provided.

a) Faculty

b) Course Content

**Student Representatives**

Sl No.	SRN	Name	Sem	Section
1	R19LCO38	MANI Bharathkumar H	6 <sup>th</sup>	'F'
2	R20EC847	VINOD . B	6 <sup>th</sup>	'F'
3	R20EC801	AKASH . R	6 <sup>th</sup>	'F'
4	R19EC236	Shashank . R	6 <sup>th</sup>	'F'
5	R18EC017	Anagha J	6 <sup>th</sup>	'F'

Year wise Coordinator



Director



School of Electronics and Communication Engineering  
Quality Circle Meeting

Academic Year: 2021-22

Program: B. Tech-ECM

Semester and Section: VI - G

No. of participants:

Date: 31/3/2022

**Salient points about Classroom, Lab, Library and Other Infrastructure**

**Student Status about Project/Mini-Project/Course based project/Online Certifications and Resource Utilization**

**Course related**

**Remarks**

1. Course delivery

2. Syllabus coverage as per schedule

3. Innovations in TL

4. Whether faculty is interactive

5. Topics discussed beyond curriculum

6. Faculty answers queries raised by students

7. Assignments / quizzes - group wise or whole class

8. Transparency in evaluation

9. Any general feedback on

a) Faculty

b) Course Content

Image Processing & notes not provided.  
RTS  
RTS pace is fast.

**Student Representatives**

Sl No.	SRN	Name	Sem	Section
1	R19LCO21	MANASI ANGADI. M	6	'G'
2	R19LCO10	Soundarya. H.	6	'G'
3	R19LCO37	B. Naga Jyothi	6	'G'
4	R19LCO35	RISHAB. A. RADASESHI	6	'G'
5	R19LCO44	UTKARSH N. N	6	'G'

Year wise Coordinator



Director



**REVA University**  
**School of Electronics and Communication Engineering**  
**Parents - Teachers Meeting Report**

**Date: 9-04-2022**

The Parent Teachers Meeting for B.Tech (For First semester) was scheduled on 9-04-2022 to discuss about students progress and performance at school of ECE. The Parents were intimated about the meeting well in advance by mentors.

**The meeting was conducted in C V Raman block from 8.40 AM to 4.00 PM.**

All class teachers and mentor addressed the parents regarding rules and regulations of REVA University. They also highlighted the best practices followed by school of ECE like Project Based Learning, SDP, Importance of Certificate course, technical talk International fellowship, Patent, Industrial visit, Innovative projects for effective teaching learning process and how it helps students in placement and for higher studies.

**Outcomes of Parent Teachers Meeting:**

- Around 45 parents attended the Meeting.
- One to One Interaction between Parents and Class Teachers, Faculty Handling Classes & Mentors
- Discussion was focused on student's specific strengths and weakness in individual subjects and students discipline in classrooms, Benefits of participation in curricular and co-curricular activities.
- Consolidated class wise IA1 Marks, Fee Due List, Attendance were shown to parents for their ready reference.
- Parents Feedback was taken for reference.

**Parents expressed their happiness for having their ward studying in our esteemed REVA University. They also expressed their gratitude regarding the care taken by the University for the Growth of their wards.**

PTM Coordinators

9/4/22  
Director, School of ECE  
Director  
School of Electronics &  
Communication Engineering  
REVA University, Rukmini Knowledge Park  
Rattigenahalli, Yelahanka, Bengaluru - 560 064

Overall Rating				
Need to improve	Satisfactory	Good	Very good	Excellent
2	1	28	111	190





REVA University, School of ECE  
First Semester - E & E Section

Sl no	Student Name	SRN no	Parent Name	parents phone number	Remarks	Mentor Name / ATE by Mentor
1.	PRERITHA P	R21EP040	S. GEETHA	9844- 200603	— NIL —	Dr. S. B. Prusty
2.	Nikhil Kamali	R21EP029	Prashanti Kamali	9845- 59305	Communication betn. Mentor & Mentee to be more Objective	<del>Prj. Sowmya CH</del> Dr. S. B. Prusty
3.	Hirani	R21EP019	Mr. Chandrashekar	900904 6343	Overall very good communication from mentor & teacher.	<del>Ch</del> 09/10/22
4.	Vignesh Varun B	R21EN179	Hamesa Kumari B	94482- 93475	Scholarship, Issue, Syllabus Coverage.	<del>Prj</del> Sowmya CH. 09/10/22
5.	Aishwarya N	R21E0002	Manjunatha L.H	984431- 8146	Overall Satisfactory	Sathya. Pradeesh
6.	Umasha N Koushik	R21EN163	A H Nataraj U	99007320 45	good	<del>Anil</del> 09/10/22
7.	Varsha S.K.	R21EN176	Gowindaraya B.T	88616370 25	Good	Anil Kumar. C.S
8.	Dhruvika C	R21EN144	R. Anuraya	984413049 5	good, Python syllabus complete	Anil Kumar. C.S

REVA University, School of ECE  
First Semester-C & D Section

Sl no	Student Name	SRN no	Parent Name	parents phone number	Remarks	Name of Mentor ATR by Mentor
01	Anurath. M. Akhaya	R21EN094	Mahabaleshwara	9845996112 70198	Kindly create a whatsapp group of respective parents.	Dr. Prof. Nirmal Kumar
02	Mohamed Saajjad		Saifullah	7019878745 7019878745		Prof. Madan
03	JOEL I. R	R21EO-017	SUVARNA. A	9108214729		Prof. Madan
04	ROHITH B	R21ED038	Dilip B	9945974566		Prof. madhan
05	Nisarga C	R21ENO83	Parimala C	9686866511	Detailed explanation required for <del>and</del> python	Prof. Nikkahath
06	Charan P	R21EN01	Pottabeswarajee	9845104806		Dr. Shashank. D.
07	Kushala P S	R21EN078	Shivakuma Swamy. S	9886837650	Detailed explanation of <del>python</del> python, extra classes required.	Vinay Kumar
08	Pragyaal MS	R21EN085	Aarpana	9663108078	<del>Python</del> Python language is quite difficult	Anil Kumar. V
09	Paalmini S P	R21EP033	Malavika	9902840291		Dr. Shantata Bhayan







REVA University, School of ECE  
First Semester-A & B Section

sl no	Student Name	SRN no	Parent Name	parents phone number	Remarks	Mentor Name <small>As per Mentor</small>
1	Rishu Kottamala	R21E0036	Jishanand Kottamala	9845824220		Prof. Madan
2	Anasuya G.S	R21EN035	malathi G.S	9916030626		Prof. Dr. Venkatesh
3	D.K. Suresh	R21E0008	DHARMARAJ K	7795323260		Sowmya. CH
4	Parvath	R21EN044	Justh S.R	911931167		Dr. Nilchalini
5	Deepan. K.M	R21EN009	Manjunathai.K	9008747-180		Prof. Sowmya. C.H
6	Jyoti B.R.	R21EP061	vijaya Kumari	9964118575		Prof. Madan. H.T
7	UPHITHI VARAYAN	R21E0051	BHANUMATHI	9449411227		Prof. Satya Prakash
8	Madan	R21E0023	Renuka. G	9722020737		Madan. H.T
9	Shraddha	R21EN061	Keerthi. G.S	9902560676		Chaitra. Nayak
10	Kenneth	R21EN051	MILTON. N	7411711166		





**School of Electronics and communication Engineering**  
**Parents Feedback**

Parents Name: R. ANUSUYA

Parent Contact No: 9844130495

Parents Email id: anusuya.chandrabh@gmail.com

Date: 9.4.22

Students Name and SRN No.: Bhumika, C and R21EN144

Sl. No.	Statements	1	2	3	4	5	Remarks
01	Overall quality of Teaching Support				4		very good
02	Timely updates / notification					5	Excellent
03	Updates on attendance			3			good
04	Overall / Academic Discipline					5	Excellent
05	Class tests and examination conducted			3			good
06	Mentoring Support					✓	<del>good</del> Excellent
07	Approachability and sensitivity of faculty				4		very good
08	Exposure to extra-curricular / inter collegiate activities	1					need to improve
09	Quality of Skill Development Program			3			good
10	Certificate programmes offered	1					need to improve
11	Administrative Office Support and response					5	Excellent
12	Overall ambience / infrastructure of the University					5	Excellent

1. Need to improve    2. Satisfactory    3. Good    4. Very Good    5. Excellent

Other Remarks:

good, Python syllabus incomplete, notes not being given on regular basis, difficulty in understanding topics.

R. Anusuya  
Parents Signature





School of Electronics and communication Engineering  
Parents Feedback

Parents Name: S. GEETHA.

Parent Contact No: 9844200603

Parents Email id: geethapurushothaman003@gmail.com.

Date: 9-4-2022.

Students Name and SRN No.: PRERITHA P, SRN No. R21EPO40

Sl. No.	Statements	1	2	3	4	5	Remarks
01	Overall quality of Teaching Support			✓			
02	Timely updates / notification		✓	✗			
03	Updates on attendance			✓			
04	Overall / Academic Discipline				✓		
05	Class tests and examination conducted				✓		
06	Mentoring Support				✓		
07	Approachability and sensitivity of faculty				✓		
08	Exposure to extra-curricular / inter collegiate activities				✓		
09	Quality of Skill Development Program			✓			Not yet conducted
10	Certificate programmes offered			✓			Not yet conducted
11	Administrative Office Support and response			✓			
12	Overall ambience / infrastructure of the University				✓		

1. Need to improve    2. Satisfactory    3. Good    4. Very Good    5. Excellent

Other Remarks:

Need a BMTC bus stop near college.  
Kindly give concession in fees.

S. Geetha  
Parents Signature





**School of Electronics and communication Engineering**  
**Parents Feedback**

Parents Name: R.N. Umashankar

Parent Contact No: 9900732045

Parents Email id: umashankar.rn.2002@gmail.com

Date: 9/4/22

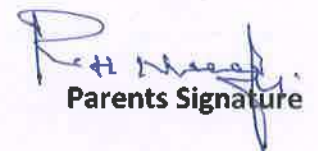
Students Name and SRN No.: R21EN163

Sl. No.	Statements	1	2	3	4	5	Remarks
01	Overall quality of Teaching Support					✓	Excellent
02	Timely updates / notification					✓	Excellent
03	Updates on attendance					✓	Excellent
04	Overall / Academic Discipline					✓	Excellent
05	Class tests and examination conducted					✓	Excellent
06	Mentoring Support					✓	Excellent
07	Approachability and sensitivity of faculty					✓	Excellent
08	Exposure to extra-curricular / inter collegiate activities					✓	Excellent
09	Quality of Skill Development Program					✓	Excellent
10	Certificate programmes offered					✓	Excellent
11	Administrative Office Support and response					✓	Excellent
12	Overall ambience / infrastructure of the University					✓	Excellent

1. Need to improve    2. Satisfactory    3. Good    4. Very Good    5. Excellent

Other Remarks:

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Parents Signature



**School of Electronics and communication Engineering**  
**Parents Feedback**

Parents Name: *Hansa Kumari*

Parent Contact No: *9845749520*

Parents Email id: *hamsakumari78@gmail.com*

Date: *9/4/2022*

Students Name and SRN No.: *Vignesh Varun.B*

Sl. No.	Statements	1	2	3	4	5	Remarks
01	Overall quality of Teaching Support			✓			
02	Timely updates / notification				✓		
03	Updates on attendance					✓	
04	Overall / Academic Discipline					✓	
05	Class tests and examination conducted					✓	
06	Mentoring Support					✓	
07	Approachability and sensitivity of faculty					✓	
08	Exposure to extra-curricular / inter collegiate activities					✓	
09	Quality of Skill Development Program						
10	Certificate programmes offered						
11	Administrative Office Support and response			✓	.		
12	Overall ambience / infrastructure of the University					✓	

1. Need to improve    2. Satisfactory    3. Good    4. Very Good    5. Excellent

Other Remarks:

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*Hansa.*  
**Parents Signature**







School of Electronics and communication Engineering  
Parents Feedback

Parents Name: N. Chondrashekar

Parent Contact No: 9449446343

Parents Email id: trichondra.n@gmail.com

Date: 09-04-2022

Students Name and SRN No.: Hima.N.C.

Sl. No.	Statements	1	2	3	4	5	Remarks
01	Overall quality of Teaching Support					✓	
02	Timely updates / notification					✓	
03	Updates on attendance					✓	
04	Overall / Academic Discipline					✓	
05	Class tests and examination conducted					✓	
06	Mentoring Support					✓	
07	Approachability and sensitivity of faculty					✓	
08	Exposure to extra-curricular / inter collegiate activities					✓	
09	Quality of Skill Development Program					✓	
10	Certificate programmes offered					✓	
11	Administrative Office Support and response					✓	
12	Overall ambience / infrastructure of the University					✓	

1. Need to improve 2. Satisfactory 3. Good 4. Very Good 5. Excellent

Other Remarks:

We received very good support from teaching staff & mentor  
Overall very good support from Institute.

Parents Signature

09/04/22



**School of Electronics and communication Engineering**  
**Parents Feedback**

Parents Name: **MAHMOHAN RAO**

Parent Contact No: **9449357791**

Parents Email id: **manmohan.doijode@gmail.com**

Date: **8/4/2022**

Students Name and SRN No.: **PRIYANKA DOIJODE**

**R21EN201**

Sl. No.	Statements	1	2	3	4	5	Remarks
01	Overall quality of Teaching Support					✓	
02	Timely updates / notification					✓	
03	Updates on attendance					✓	
04	Overall / Academic Discipline					✓	
05	Class tests and examination conducted					✓	
06	Mentoring Support					✓	
07	Approachability and sensitivity of faculty					✓	
08	Exposure to extra-curricular / inter collegiate activities					✓	
09	Quality of Skill Development Program					✓	
10	Certificate programmes offered					✓	
11	Administrative Office Support and response					✓	
12	Overall ambience / infrastructure of the University					✓	

1. Need to improve    2. Satisfactory    3. Good    4. Very Good    5. Excellent

**Other Remarks:**

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*Manmohan Rao*  
**Parents Signature**





**School of Electronics and communication Engineering**

**Parents Feedback**

Parents Name: Maryunatha L.H.  
 Parents Email id: khmanju@gmail.com  
 Students Name and SRN No.: Akshaya

Parent Contact No: 9844318146  
 Date: 09/04/2022  
R21E0002

Sl. No.	Statements	1	2	3	4	5	Remarks
01	Overall quality of Teaching Support				✓		
02	Timely updates / notification					✓	
03	Updates on attendance					✓	
04	Overall / Academic Discipline				✓		
05	Class tests and examination conducted					✓	
06	Mentoring Support				✓		
07	Approachability and sensitivity of faculty					✓	
08	Exposure to extra-curricular / inter collegiate activities				✓		
09	Quality of Skill Development Program					✓	
10	Certificate programmes offered				✓		
11	Administrative Office Support and response					✓	
12	Overall ambience / Infrastructure of the University				✓		

1. Need to improve    2. Satisfactory    3. Good    4. Very Good    5. Excellent

**Other Remarks:**

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**Parents Signature**



**School of Electronics and communication Engineering**  
**Parents Feedback**

Parents Name: PRASHANTH . KAMATH

Parent Contact No: 9845859305

Parents Email id: psk-99@yahoo.com

Date: 9. Apr. 2022

Students Name and SRN No.: Nirhil. S. Kamath  
R21EP029

Sl. No.	Statements	1	2	3	4	5	Remarks
01	Overall quality of Teaching Support				✓		
02	Timely updates / notification				✓		
03	Updates on attendance				✓		
04	Overall / Academic Discipline				✓		
05	Class tests and examination conducted				✓		
06	Mentoring Support				✓		
07	Approachability and sensitivity of faculty			✓			
08	Exposure to extra-curricular / inter collegiate activities			✓			
09	Quality of Skill Development Program						N/A
10	Certificate programmes offered						N/A.
11	Administrative Office Support and response				✓		
12	Overall ambience / infrastructure of the University				✓		

1. Need to improve    2. Satisfactory    3. Good    4. Very Good    5. Excellent

**Other Remarks:**

Co-ordination on class Plans & classes should be better

  
**Parents Signature**





**School of Electronics and communication Engineering  
Parents Feedback**

**Parents Name:**

**Parent Contact No:**

**Parents Email id:**

**Date:**

**Students Name and SRN No.:**

Sl. No.	Statements	1	2	3	4	5	Remarks
01	Overall quality of Teaching Support				✓		
02	Timely updates / notification				✓		
03	Updates on attendance				✓		
04	Overall / Academic Discipline				✓		
05	Class tests and examination conducted			✓			
06	Mentoring Support					✓	
07	Approachability and sensitivity of faculty					✓	
08	Exposure to extra-curricular / inter collegiate activities				✓		
09	Quality of Skill Development Program				✓		
10	Certificate programmes offered			✓			
11	Administrative Office Support and response				✓		
12	Overall ambience / infrastructure of the University					✓	

1. Need to improve    2. Satisfactory    3. Good    4. Very Good    5. Excellent

**Other Remarks:**

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*[Signature]*  
**Parents Signature**



**School of Electronics and communication Engineering**  
**Parents Feedback**

Parents Name: P. Kiran Babu.

Parent Contact No: 9663741144.

Parents Email id: krishdba2424@gmail.com.

Date: 09/04/2022

Students Name and SRN No.: R21EM072 Dinesh.V.H.

Sl. No.	Statements	1	2	3	4	5	Remarks
01	Overall quality of Teaching Support				✓		
02	Timely updates / notification				✓		
03	Updates on attendance				✓		
04	Overall / Academic Discipline				✓		
05	Class tests and examination conducted				✓		
06	Mentoring Support				✓		
07	Approachability and sensitivity of faculty					✓	
08	Exposure to extra-curricular / inter collegiate activities				✓		
09	Quality of Skill Development Program						
10	Certificate programmes offered						
11	Administrative Office Support and response				✓		
12	Overall ambience / infrastructure of the University					✓	

1. Need to improve    2. Satisfactory    3. Good    4. Very Good    5. Excellent

Other Remarks:

*P. Kiran Babu*  
**Parents Signature**





**School of Electronics and communication Engineering**  
**Parents Feedback**

Parents Name: Mahabaleshwara

Parent Contact No: 9845996112

Parents Email id: 1971mbs@gmail.com

Date: 09/04/2022

Students Name and SRN No.: Ansu M. H. Acharya  
R216N094

Sl. No.	Statements	1	2	3	4	5	Remarks
01	Overall quality of Teaching Support					✓	
02	Timely updates / notification					✓	
03	Updates on attendance					✓	
04	Overall / Academic Discipline					✓	
05	Class tests and examination conducted					✓	
06	Mentoring Support					✓	
07	Approachability and sensitivity of faculty					✓	
08	Exposure to extra-curricular / inter collegiate activities					✓	
09	Quality of Skill Development Program						
10	Certificate programmes offered					✓	
11	Administrative Office Support and response					✓	
12	Overall ambience / infrastructure of the University					✓	

1. Need to improve    2. Satisfactory    3. Good    4. Very Good    5. Excellent ✓

Other Remarks:

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**Parents Signature**



**REVA University**  
**School of Electronics and Communication Engineering**  
**Minutes of Meeting Report**

**Date & Timing of the Meeting :** 04.09.2021 & 05:00 P.M - 06:00 P.M

**Name of the Meeting:** Parents Teachers Meeting

**Attended by:** Director, HoD, Class Teachers, Seventh Semester Mentors, Year wise Coordinator, PTM Coordinator, Placement Coordinator and Parents

The Parent Teachers Meeting for B.Tech Final Year Students had conducted, Before a week, Parents have been invited by sending the MS Teams Link. Feedback form has been collected from the Parents. The meeting started with the welcome by In-charge of PTM followed by introductory speech of Director School of Electronics and Communication engineering. He briefed the gathering of about 110 parents and staff members, with a general information about the institute, department achievements and forth coming events and policies of the departments, activities carried out at ECE and ECM department. He explained the importance of Placement and Internship and argued parents to send their children for Full-Time Internship that can be useful for Placement. He also highlighted the Names of companies which have selected our students in placement drive. Following the speech from Director, HOD and Placement Coordinator briefed their view, then PTM incharge requested the parents for the interactive session/suggestions. All class teachers and mentor addressed the parents regarding rules and regulations of REVA University. They also highlighted the best practices followed by school of ECE like Project Based Learning, International fellowship, Industrial visit, Innovative projects for effective teaching learning process and how it helps students in placement and for higher studies.

Following are the questions raised/suggestions given by the parents:

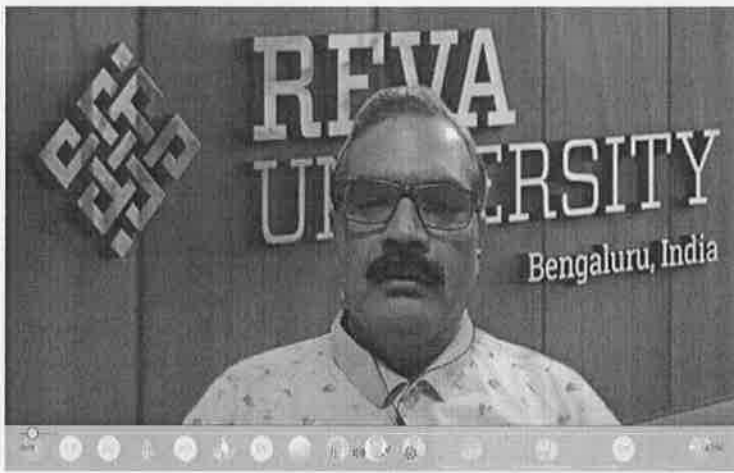
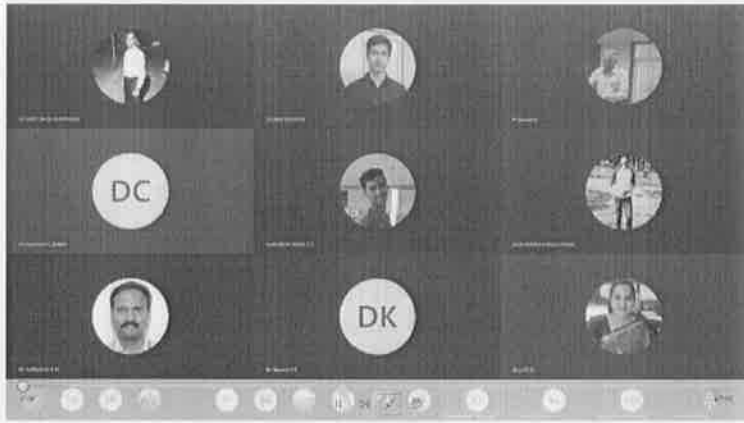
1. Many Parents suggested that college should invite more core companies for campus interviews.
2. Some of parents asked to provide the guidance for the overall development of the student.
3. One of them talking about personality development workshops for students.
4. Parent also requested to perform all the events within the campus only.

**Parents expressed their happiness for having their ward studying in our esteemed REVA University. They also expressed their gratitude regarding the care taken by the University for the Growth of their wards.**

  
**PTM Coordinators**

  
**Director**  
**School of Electronics & Communication Engineering**  
**REVA University, Rukmini Knowledge Park**  
**Kattigenahalli, Yelahanka, Bengaluru - 560 066**





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## School of Computer Science and Engineering Organized Student Induction Program (2021-2022)

<b>About the Event</b>	<b>School of Computer Science and Engineering</b> organized a Student Induction Program (2021-2022) from 11 <sup>th</sup> Nov to 17 <sup>th</sup> Nov 2021 09:30am to 4:00pm for 1 <sup>st</sup> semester B.Tech CSE and AI & DS students of Computer Science and Engineering. The session was organized in Kuvempu Auditorium.
<b>Organized By</b>	School of Computer Science and Engineering, REVA University.
<b>Date</b>	11 <sup>th</sup> Nov 2021 to 17 <sup>th</sup> Nov 2021
<b>Targeted Audience</b>	First semester students

### Schedule:

Date	Day	TIMINGS				
		9:00 AM – 10:30 AM		11:00 AM - 12:30 PM		2:30 PM - 4:00 PM
11th Nov 2021	1	University, facilities & life in campus- Dr. Mohammed Riyaz Ahmed Associate Professor, School of Multidisciplinary Studies		General discipline- Colonel Nataraj Kuppasad Director (Admin).	Code of conduct; Examination and Evaluation - Dr. Beena G Controller of Examinations	Schools specific program @ (ECE\ECM – Kalpana Chawla), (EEE\EEM – CNR Rao)(Bio Electronics – QEEE), (Civil- Sir MV Block Seminar hall), (ME-Library seminar hall), (Mechatronics-LH003 Sir MV block), (Arch-125 Sir MV block), (CSE-Justice Hegde hall), (CIT- CK Prahalad hall)
12th Nov 2021	2	Teaching, Learning & Assessment - Dr. Y. Ramalinga Reddy Professor & Director, School of Civil Engineering		Importance of Indian Epics and Lessons learned Dr. DVS Bhagavanulu Dean - IQAC		Yoga & Sports for better living - Dr. Deepak CS Director of Physical Education
15th Nov 2021	3	Education from Online Platforms & library - Dr. Mallikarjun Kodabagi Professor & Deputy Director, School of	Collaboration & Team Building Dr. KS Narayana Swamy,	Self Confidence and managerial skills Dr. DVS Bhagavanulu Dean - IQAC		Student centric learning- Dr. Sanjay Chitnis, Director, School of CSE & CIT Research & Innovation - Dr. B P Divakar Dean, Research and Innovation Council
16th Nov 2021	4	Implication of Right Understanding in Life and Profession Dr. DVS Bhagavanulu Dean - IQAC		Ethics in Technical Education Dr. R. C. Biradar Director, School of Electronics and		Significance & Varieties of Indian Music & Indian Dance Dr. Vidya Kumari S Indian heritage and culture Prof. Vidya Srikanth
17th Nov 2021	5	Awareness on Entrepreneurship & as a Career - Dr. Kirankumari Patil Director, University Industry Interaction Center		Training, Placement & Goal Setting - Dr. N Ramesh Registrar		Introduction to Value Education - Dr. Sunil Kumar S Manvi Feedback






We would like to thank our Honorable Chancellor **Dr. P. Shyama Raju** for providing all facility and supporting to organize such events. We also thank Vice Chancellor **Dr. M. Dhanamjaya**, Registrar **Dr. N. Ramesh**. We would like to thank **Dr. Ashwin Kumar U. M**, Deputy Director - School of Computer Science and Engineering, **Dr. Sanjay Chitnis**, Dean- School of Computer Science and Engineering, for providing all the facilities, support and encouragement towards organizing the sessions.

We thank the coordinators and all the staff members involved for the successful conduction of the session.

## E – Banner for the Event

 **REVA**  
UNIVERSITY  
Bengaluru, India  
Rukmini Knowledge Park, Kattigenahalli, Yelahanka, Bengaluru - 560064

Cordially Invites you all to the Inauguration of

**Induction Program for  
B.Tech / B.Arch 2021-22 Batch**

**President**  
**Dr. P. Shyama Raju**  
Hon'ble Chancellor, REVA University

**Gracing the occasion**  
**Dr. M. Dhanamjaya**  
Vice-Chancellor, REVA University

**Date** : 10<sup>th</sup> November, 2021  
**Time** : 10:30 A. M.  
**Venue** : Kuvempu Auditorium

[www.reva.edu.in](http://www.reva.edu.in)

Rukmini Educational  
Charitable Trust



## Photographs of the event



**Day1: Honorable Chancellor Dr. P. Shyama Raju addressing the students**



**Day2: Dr. Deepak CS giving importance about yoga and sports for better life**





**Day3: Dr. Mallikarjun Kodabagi talking about the importance of online platforms**



**Day4: Students and faculties attending session about Implication of Right Understanding in Life and Profession**







**Day5: Dr. N Ramesh explaining the importance about Career Development Centre**

  
Registrar  
REVA University  
Bengaluru - 560 064



## REVA Business School

### Research Vertical

**7-Days Virtual Faculty Development Program from 16 Aug to 22 Aug 2021**

**On**

**Topic: Writing & Publishing Quality Research paper**

The School of management studies, REVA University, has organized a 7-days Faculty Development program it initiated to develop a broad understanding of the research writing and qualities for good publication. The FDP has enabled participants to develop knowledge in the area of quality research work and the publishing process to get acknowledged place in the publication. The 7 days vertical FDP has received good responses from academicians and research scholars throughout India. We have received 68 registration to participate in this FDP. The following is timing, date and resource person information.

Date	Time	Session Topic	Resource Person Details
16-08-2021	6:00 – 8:00 Pm	Review of Literature and Conceptualization	Dr Radha Yadav, Associate Professor, Christ (Deemed to be University)
17-08-2021	6:00 – 8:00 Pm	Theoretical Framework and Hypothesis Development	Dr Jaspreet Kaur, Associate Professor, Pearl Academy, Delhi
18-08-2021	6:00 – 8:00 Pm	Sampling and Questionnaire Design	Dr Radha Yadav, Associate Professor, Christ (Deemed to be University)
19-08-2021	6:00 – 8:00 Pm	Choosing Appropriate Statistical Tool	Prof. Brijesh Singh, Associate Professor, SJBIT, Bangalore
20-08-2021	6:00 – 8:00 Pm	Research Paper Structure and Writing	Dr Radha Yadav, Associate Professor, Christ (Deemed to be University)
21-08-2021	10:30 Am – 12:30 Pm	Reference Management & Tips to Reduce Plagiarism	Dr Jaspreet Kaur, Associate Professor, Pearl Academy, Delhi
22/23-08-2021	10:30 Am – 12:30 Pm	Finding, Targeting and Submitting Research Article in Quality Journal	Dr Jaspreet Kaur, Associate Professor, Pearl Academy, Delhi
	12:30- 1:00 Pm	Valedictory and Certificate	

**The following section provides a Day-wise report of topics:**

***Day 1 (Review of Literature and Conceptualization) by Dr Radha Yadav***

The session was a full demonstration of literature search and strategies to review the literature. Dr Radha has shown the selection of keywords, journal appropriation and title selection. Further, she talks about the concept of conceptualization. Her session has been appropriate to choose title and variables for the study.

***Day 2 (Theoretical Framework and Hypothesis Development) by Dr Jaspreet Kaur***

The session highlighted the necessity to differentiate between reflective and formative construct and then operationalize the concept chosen for study. The crucial tip to relate variables with three citations was appropriate for the new researcher. Dr Jaspreet demonstrated the process of identifying and formulating hypotheses. To determine the proper theoretical background, she emphasizes reading the research work in the concerned area.

***Day 3 (Sampling and Questionnaire Design) by Dr Radha Yadav***

The session started with techniques of sampling, which can be used for social science research. The resource person emphasizes the note that the sampling techniques depend upon the objective of the study. Citations for sample size decision was covered. Further, the process of questionnaire design and item generation has been demonstrated.

***Day 4 (Choosing Appropriate Statistical Tool) by Prof. Brijesh Singh***

The session started with explaining the concept. Construct, operationalizing and its reliability and validity measures. Further, the different statistical tools were explained to understand their applicability in various research tests. Multiple tips were provided to analyze the data better and demonstrate it systematically.

***Day 5 (Research Paper Structure and Writing) by Dr Radha Yadav***

This session demonstrated the different sections of the research paper and how the writing process would be sequenced for better results. Each section that is the introduction, literature review, theoretical background, Result, Discussion and conclusion was explained by showing research paper examples and was highly effective in getting idea of research paper writing.

***Day 6 (Reference Management & Tips to Reduce Plagiarism) by Dr Jaspreet Kaur***

The session has highlighted the need of referencing and why referencing is ethical in research. Further, the participants got tips and techniques of proper refereeing. Finally, the virtual demonstration of Mendeley software was included to make the idea of easy referencing appropriate.

***Day 7 (Finding, Targeting and Submitting Research Article in Quality Journal) by Dr Jaspreet Kaur***

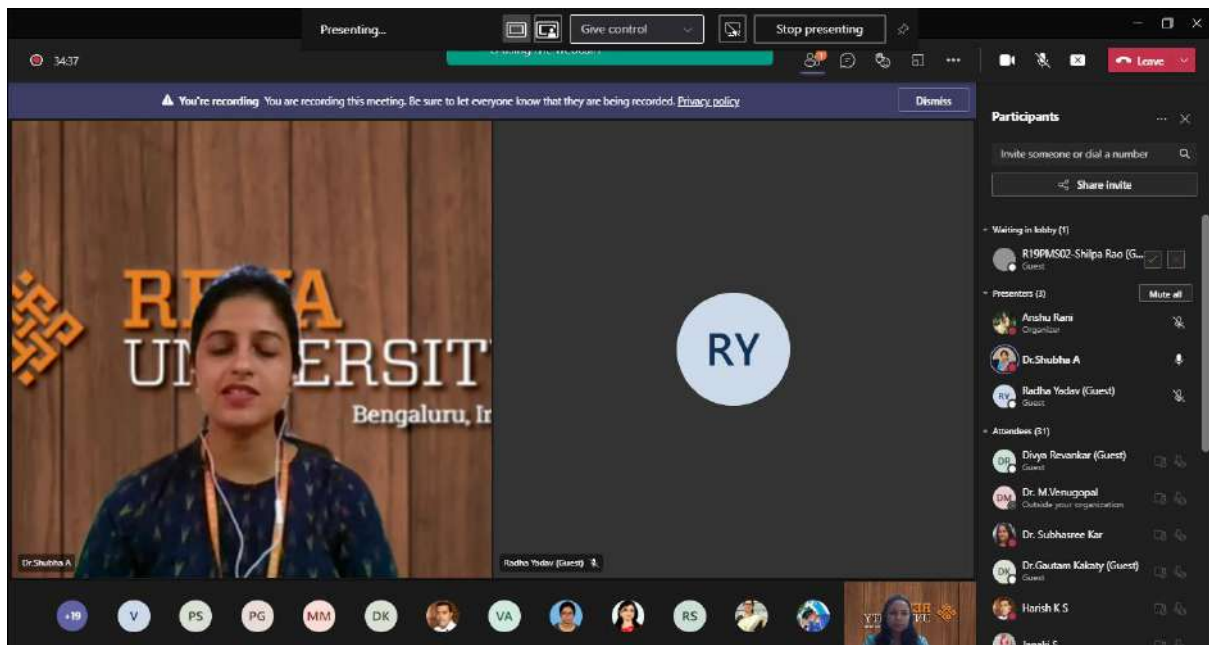


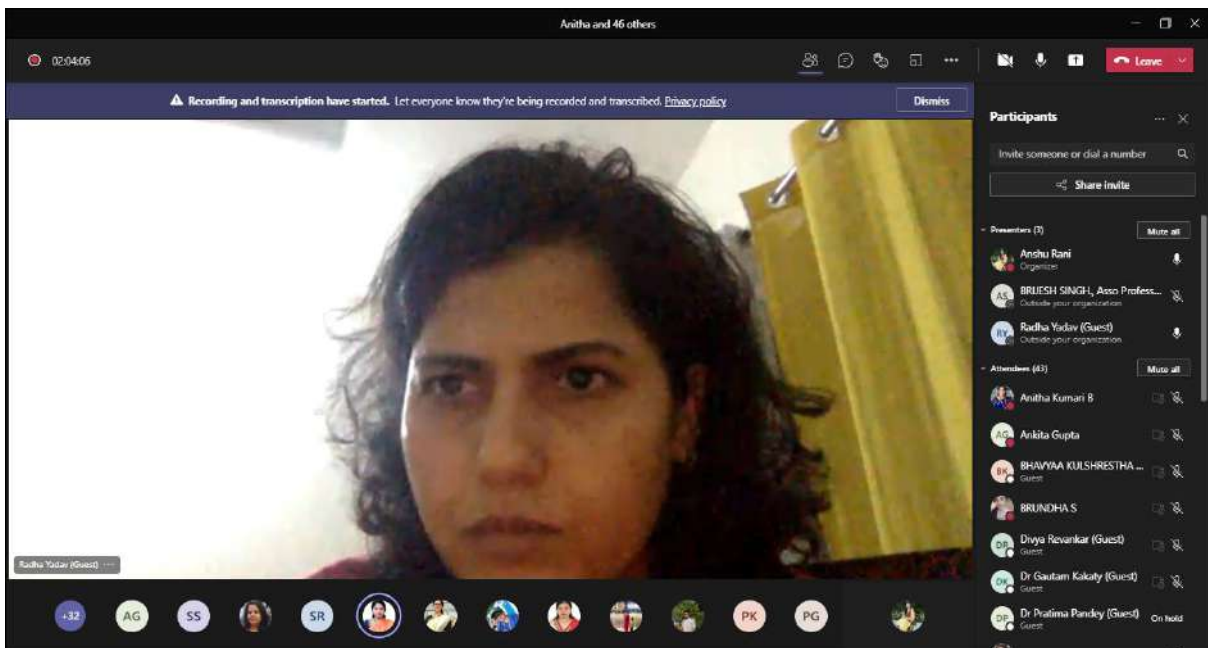
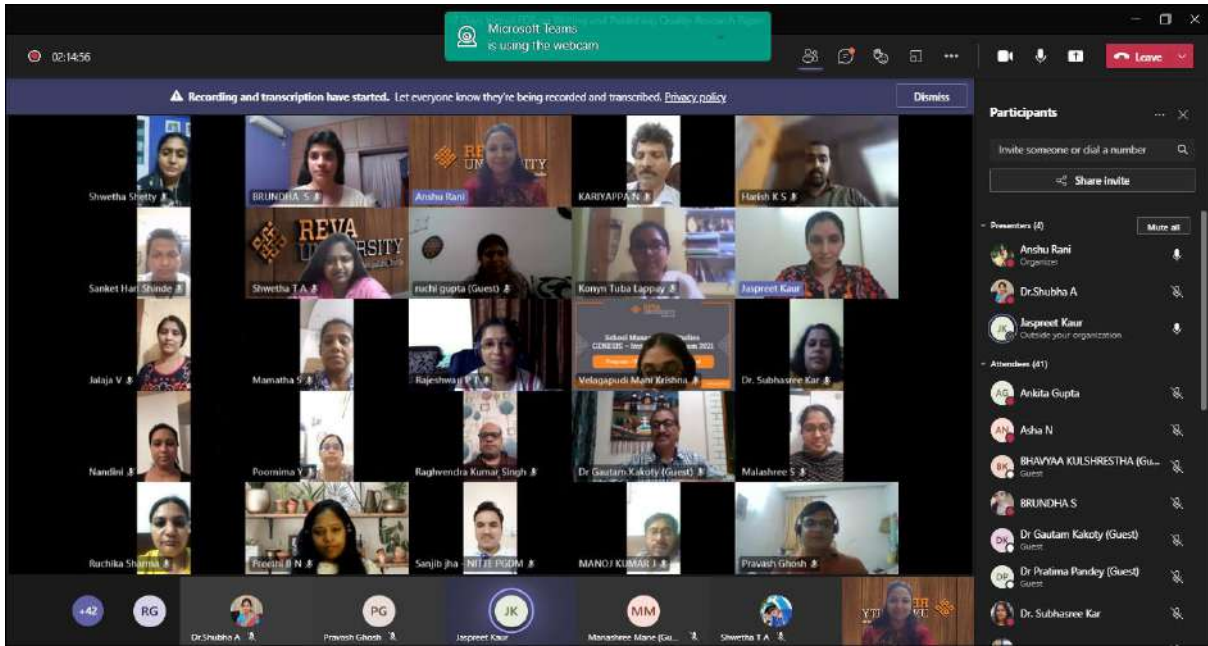


This session started with Plagiarism concerns in the research manuscript. Then, the techniques to avoid plagiarism has been discussed in detail. Additionally, the ranking of journals with the help of ABDC, ABS, Scimago lists etc., are discussed. Finally, the journal scope needs to be considered to send your research articles.

Overall, FDP was interactive and answered the questions of participants. Various techniques of writing and publishing quality research papers are deliberated with a real-life example. Overall, All three resource persons have engaged the participants in a very productive way, and they were delighted to know about research. The Attendance and recording of the session are attached, along with screenshots. Finally, the session ended by thanking the resource person. The participants also complimented the organizing of this FDP and timely communication by Team REVA at the School of Management studies.

The session recordings were provided to participants through 'Google Classroom'. Few ScreenShots are presented.

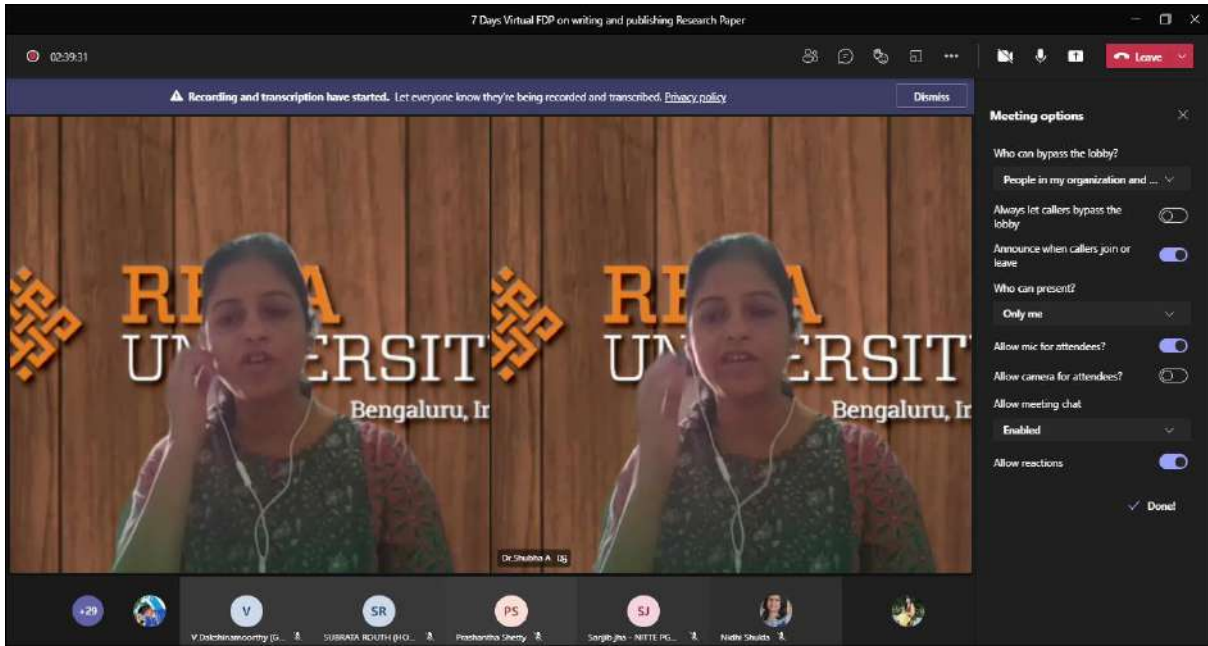












Organizer,

SMS Research Virtual,

Dr. Anshu Rani

  
Registrar  
REVA University  
Bengaluru - 560 064



10 YEARS  
OF UNIVERSITY  
RECOGNITION  
20 YEARS OF  
ACADEMIC  
EXCELLENCE



REVA  
UNIVERSITY

Bengaluru, India

# ORIENTATION PROGRAM ON QUALITY ISSUES DETAILS

2020 - 2021



## SCHOOL OF MECHANICAL ENGINEERING

### PARENT TEACHERS MEETING REPORT

**Date:** 13<sup>th</sup> November 2021

**Time:** 9:00AM to 1:30PM

**Venue:** ROOM NO: - 107, School of Mechanical Engineering, Sir M V Block.

The meeting started with welcoming of the Parents and students by the Dr.Mahesh L, HoD of School of Mechanical Engineering. He briefed the agenda of the meeting.

The agenda of the meeting was

**Agenda 1:** Discussion of the progress of the student, attendance and IA marks with parents.

**Agenda 2:** Orientation for parents and students about Vision, Mission and PEOs of the school.

#### **Proceedings of Agenda 1: Discussion of the progress of the student**

Class teachers were assigned to explain the progress of the students to the parents. Mentors briefed the parents on the student's growth and improvements expected.

#### **Proceedings of Agenda 2: Awareness about the Vision, Mission Statements and PEOs of the School**

The vision and mission of the school were explained to the parents.

##### **Vision Statement:**

"Aspires to be recognized globally for outstanding value based education in mechanical and allied areas and research leading to well-qualified engineers, who are innovative, entrepreneurial, successful in their career and committed to the development of the country."

##### **Mission Statement:**

1. To impart quality education to the students and enhance their skills to make them globally competitive engineers in mechanical and allied areas.
2. To promote multidisciplinary study, cutting edge research and expand the frontiers of engineers' profession in mechanical and allied areas.
3. To create state-of-art facilities with advanced technology for providing students and faculty with opportunities for innovation, application and dissemination of knowledge.



Registrar

4. To prepare for critical uncertainties ahead for mechanical engineering and allied areas and to face the challenges through clean, green and healthy solution.
5. To collaborate with industries, institutions and such other agencies nationally and internationally to undertake exchange programs, research, consultancy and to facilitate students and faculty with greater opportunities for individual and societal growth.

#### **Program Educational Objectives (PEOs):**

After few years of graduation, the graduates of B.Tech. Mechanical Engineering will

1. PEO 1: Exhibit skills as a member of a team in national and international organizations with highest ethics through lifelong learning
2. PEO 2: Pursue higher education through continuous learning with effective communication skills
3. PEO 3: Start own enterprise and provide solutions in mechanical engineering and allied areas.

#### **Outcomes of Parent Teachers Meeting:**

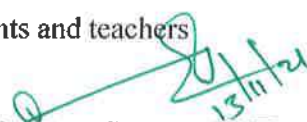
- Around 50 parents attended the Parents - Teachers Meeting.
- One to One Interaction between Parents and Class Teachers, Faculty Handling Classes & Mentors
- Discussion was focused on student's specific strengths and weakness in individual subjects and students discipline in classrooms,
- Consolidated class wise IAI Marks.
- Parents Feedback was taken through offline and has been documented for reference.

All the parents were pleased with school activities and were satisfied with the facilities given to the students. They expressed happiness with the regular updates about the progress of their wards by the mentors, class teachers, HoD and Director. They appreciated the online access to students progress information such as attendance, marks and other school activities etc. They expressed their happiness effective teaching from the faculties.

They expressed the excellent support from the faculty members for academic activities and also expressed their gratitude regarding the care taken by the University for the Growth of their wards. The PTM came to an end with the conclusion that the development of the students depends on the joint effort of parents and teachers

  
PTM Coordinator



  
Director, School of ME

REVA UNIVERSITY

School of mechanical Engineering

Parent Attended PTM (Parent – Teacher Meeting) on 13/11/2021








SL No	STUDENT SRN	STUDENT NAME	SEM/SECTION	PARENT NAME/CONTACT NO	MENTOR NAME	REMARKS	PARENT SIGN
1	R19ME161	CHETAN-S	5 <sup>th</sup> Sem C'sec	SHEKAR.M 9448850961	Dr. Sachin Kumar Patil	Nil Nil	M.S. Kelkar
2	R20ER066	Rahul. S.K	5 <sup>th</sup> Sem B'sec	Shiv Kumar. K 9731777010	Varun Reddy		
3	R18ME169	Prabhanjan.P.	7 <sup>th</sup> Sem C'sec	Prabhush Kamte 8050792572	Madhu B.P	P.T.M.	
4	R20ER047	HARSHITH Gowda T.N	3 <sup>rd</sup> Sem B'sec	NAGARAJU T.A 8861625207	Arjun Reddy		
5	R20ER007	Anish Ravid Naravhan	3 <sup>rd</sup> Sem A'sec	Anil Francis Naravhan 9480488518	Arjun Reddy	P.T.M	
6	R18ME184	R. Prathiksha	7 <sup>th</sup> Sem C'sec	Raja.K 9900230935	Jagadeeshwaran	P.T.M.	
7	R19ME088	Kaalam.K	5 <sup>th</sup> Sem B'sec	Gayathri B.V 9986685367	Mangunatha G	P.T.M	

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REVA University  
Bengaluru - 560 064



SL No	STUDENT SRN	STUDENT NAME	SEM/SECTION	PARENT NAME/CONTACT NO	MENTOR NAME	REMARKS	PARENT SIGN
8	220F5019	Likhith P.G	III <sup>rd</sup> Sem 4 <sup>th</sup> A	Granapathi P.m	Venkatesh S.R	Parent's meeting	
9	220ME27	H NAGISHETTY CHANDRAKANTA	7 <sup>th</sup> F	NAGISHETTY /	PAVAN	P.T.M	
10	220ME139	SURYA .E	5 <sup>th</sup> C	ALAMELU.E <del>SAAJI</del> 9742813761	SRINIVAS		ALAMELU.E
11	220MH 806	KARTIK DARMA	5 <sup>th</sup> MT	PIYUSH PARDASAR 9886110826	ANVYASH		
12	220R-18 ME 166	N. PAVAN	7 <sup>th</sup> Fem	R. NARAYANA - SWAMY 9900505275	Madhu B.P		
13	220ME 253.	Swaroop .B.R	7 <sup>th</sup> D.	Saraswati 9886391359.	Dr. Shaimwar Patil		
14	220ME823	Goutham .S	5 <sup>th</sup> D	Srinivasa V 973265231	Jagadeesh L.R		
15	86.	<del>Saima Thirun</del>	3 <sup>rd</sup>	Kavalkarna for BLS 8892220089			

Dr. S.P  
Reddy

  
Registrar

SL No	STUDENT SRN	STUDENT NAME	SEMS ECTI ON	PARENT NAME/CONTACT NO	MENTOR NAME	REMARKS	PARENT SIGN
15	R18ME257	Tejas Menon	IV	Suresh Kumar 8731972935	Shahaneer B Patil		Dr.S.P Rabot
16	R19MH033	S. PRAJVAL	V	NS Shashi shekar 9916930403	Karthik		
17	R18ME304	Prem.V.B	7 <sup>th</sup> sem	B.V. Venkatesh 9448207473	Praveen math		
18	R20ES022	Macneil.	III <sup>rd</sup> Mtk	Heleen Noronha	Varadraj		
19	R20ER09	Nitin Dubray	III <sup>rd</sup> mech.	K.S. Dubay. 961120567	Suresh.		
20	R19ME191	Tejas L	IV <sup>th</sup> Mech ID	Brunda.L 9686751914	Sachin Prabha		
21	R20ES094	ALEX TOM	2 <sup>nd</sup> MH	TOM PHILIP 9448856040	ANAND BABU		
22	R20ER09	MUZAMMIL SAIF	3 <sup>rd</sup> B	Masood Saif 9448853483	Shreyas		

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SL No	STUDENT SRN	STUDENT NAME	SEM/SECTION	PARENT NAME/CONTACT NO	MENTOR NAME	REMARKS	PARENT SIGN
23	R18ME301	SUNBET SINGH	7th	ANIL KUMAR 7896003202	Dr. Shanwaraz Pathi Ms. Saharwaraz PATIL		
24	R18ME059	Govind naidu	7th	D. Govind naidu 7799993299	PRAVEEN NATHE		
25	R20ES034	AKSHIT JAINWAL	5th MH	Anoop 9972156600	ANAND BABU		
26	R20ER016	Chirag goud.	3rd ME	9449552425	Dr. Suresh S		
27	R20ER061	Kshiti - P	3B ME	Geetha 9972746992	Shreyas.P.S		
28	R20ME816	Pavraj - HM.	5th Sem D	Padama 9680357511	Tagadish sir		
29	R19ME016	Navya.D.N	5th Sem A	vedavathi, V 9341885543	Ashwini Mam		
30	R20ER011	Anush S.c	3rd Sem	Shantakanth.c.c 9731441006	Dr. Suresha S		





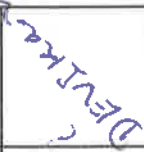



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SL No	STUDENT SRN	STUDENT NAME	SEM/S ECTI ON	PARENT NAME/CONTACT NO	MENTOR NAME	REMARKS	PARENT SIGN
31	R17ME193	Rahul. U	7 <sup>th</sup>	Umanathan 9886736459	Hemanth Sir		
32	R19ME091	Pranav	5 <sup>th</sup>	PRANAV BANSAL 0616753976	Dr. Shampa Mth. V		
33	R19ME006	Ashwarya. M. Nalwa	5 <sup>th</sup> A	Mahantesh. B. Nalwa 70266 75666	Ashwini		
34	R18ME211	Sagar. H. V	7 <sup>th</sup> B	Venkatesh HIK 9481803429	Praveen math		
35	R19ME118	Vinay Narayan	5 <sup>th</sup> C	Suresh H. M 9844067562	Srinivas		
36	R20ER008	Jagadithan	II B	Kaunireddy G Dr. Suresh S 8197490764	DR. DR. Suresh S		
37	SRN F18ME122	Manish Kumar	V H	S. Nagesh Raj 9480091228	Pramod		
38	R20ME890	Sounder Das	5 <sup>th</sup>	F. Sekul 9980440462	YAKUNI LUMAK REDDY SIR		

  
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REVA University  
Bangalore - 560 064

SL No	STUDENT SRN	STUDENT NAME	SEM/S ECTI ON	PARENT NAME/CONTACT NO	MENTOR NAME	REMARKS	PARENT SIGN
39	R20ER077	Suhag Patel	3 <sup>rd</sup> Sem B	B. V. Patil. 9620094615	Vasun Kumar Sir		
40	R20ES002	ADITHYA VIVEK	3 <sup>rd</sup> Sem MH	VIVEK SANKARAN 9845014700	ANAND - BABU		
41	R20ER081	Ryās Dāmen	3 <sup>rd</sup> Sem B/NE	Pratipoo Dāmen 9960857997	Arun Kumar		
42	R20ER006	Ariśh Krishna	3 <sup>rd</sup>	Ramakrishna 9945792278	ARUNO Reddy		
43	R20MEB17	Naveen.S	5 <sup>th</sup> E	Devika. 996995637	Anand Babu.		
44	245	Stephen Richard	7 <sup>th</sup>	Paivala Rajan 9986259630	Dr. Shannaz Patil		
45	R18ME298	Narasimha Prasad	5 <sup>th</sup> ME	Sheshadri.M	Dr. Shanwar Patil		
46	0016	Ashay S Kumar	7 <sup>th</sup>	Sreedhar	Rasankar		

  
Registrar

SL No	STUDENT SRN	STUDENT NAME	SEM/SECTION	PARENT NAME/CONTACT NO	MENTOR NAME	REMARKS	PARENT SIGN
47	R20MES11	G.itesh.G	5 D	Girish Kumar H 9243418355	L.R.J		
48	R20MES16	Shashank.A	5 E	M.H. Anand 9964515375	Vaani Kumar Reddy		
49	R19MH044	Vaibhav Pandey	5 <sup>th</sup> MH	9902653005 9035853767	Karthik.S	Good feedback received. Need few more sessions like this in yr.	
50	R19ME170	Kushagra Kumar	5 <sup>th</sup> C	9740953033 8197396623	Dr. Sachin Kumar Patil	Very good feedback obtained. Need more feedback for more improvement of work.	
51							
52							
53							
54							

  
Director

 13/11/2021  
PSM Coordinator



SL No	STUDENT SRN	STUDENT NAME	SEM/SECTION	PARENT NAME/CONTACT NO	MENTOR NAME	REMARKS	PARENT SIGN

  
Registrar

## Quality Circle Meeting Report

School: Mechanical Engineering

Year: 2021-22

Programme: B-Tech

Sem./Batch: III D (Lateral Entry)

Members present:

- 1 Pradip Gunaki — Pradip 05/04/2022
- 2 Dr. Manjunath G.K. — M
- 3 Gurusaja Sharma T — Teja 5/4/22
- 4 Praveen Mehta — Praveen

Salient points discussed during the meeting and the decisions taken to enhance the quality of the course delivery:

- 1 Syllabus completion of all the subjects as per the plan
- 2 Study material of all subjects uploaded in MS Teams
- 3 All Lab experiments completed as per the plan

4

R21ER908

Pradip

5

R21ER926

Subs. v

R21ER952

Teja

R21ER831

Praveen

R21ER836

Praveen

Signature of Pradip 05/04/2022

Submitted to the Director



REVA  
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Bengaluru, India

School of Electrical and Electronics Engineering  
Quality Circle Meeting Report

Academic Year: 2020-2021

Semester and Section: I<sup>st</sup> Semester, 'B' Section

Date: 17/02/2021

Members Present:

1. SAHANA .S.R R20EM080 Sahana
2. Vinayak K angadi R20EM097 Vinayak
3. Rebecca Rodrigues R20EM076 Rebecca
4. Rajitha .B R20EM075 Rajitha B

Salient points discussed during the meeting and decisions taken to enhance the quality of the course delivery:

1. Programming examples & applications need to be specified / explained.
2. All the course materials were shared well in advance for Internals.
3. Require few activities in class & make the class to be lively.
- 4.
- 5.

Katha .N

Katha .N

Class teacher: Name & Signature

Director

Director


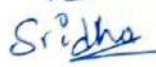


Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 08



**School of Electrical and Electronics Engineering**  
Quality Circle Meeting Report

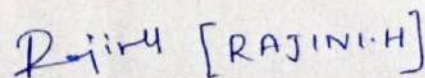
Academic Year: 2020 - 21  
Semester and Section: 5<sup>th</sup>, 'C' Sec  
Date: 20/10/2021

Members Present:

- |                     |   |
|---------------------|---|
| 1. Vandana V. Pawar |  |
| 2. Sridhar.p        |  |
| 3. Yashwant S       |  |
| 4. Sumanth.R        |  |

Salient points discussed during the meeting and decisions taken to enhance the quality of the course delivery:

1. Classes are delivered as per the schedule.
2. Syllabus Coverage for IA-1.
3. Course materials are shared well in advance.
4. Topics given for assignment are discussed.
- 5.

  
Class teacher: Name & Signature

  
Director  
Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 06




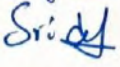
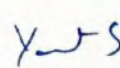
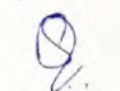


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Bengaluru, India

School of Electrical and Electronics Engineering  
Quality Circle Meeting Report

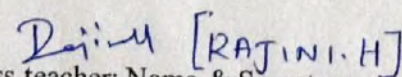
Academic Year: 2020-21  
Semester and Section: 5<sup>th</sup>, 'C' Sec.  
Date: 20/12/2021

Members Present:

1. Vandana.V. Pawar 
2. Sridhar.P 
3. Yawant.S 
4. Sumanth.R 

Salient points discussed during the meeting and decisions taken to enhance the quality of the course delivery:

1. Syllabus coverage of all the subjects.
2. Need extra labs for practicing lab experiments.
3. Labs were also conducted as per the schedule and experiments were completed on time.
- 4.
- 5.

  
Class teacher: Name & Signature

  
Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 06


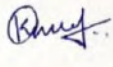

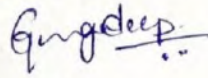




School of Electrical and Electronics Engineering  
Quality Circle Meeting Report

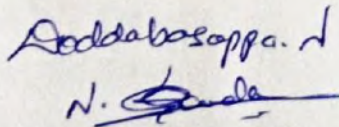
Academic Year: 2020 - 2021  
Semester and Section: 5th, A-section  
Date: 20/10/2021

Members Present:

1. Hanushitha D.N R20EE813 
2. Kalpana V R20EE807 
3. Sukrutha E R20EE809 
4. Gagandeep G.B R19EE027 

Salient points discussed during the meeting and decisions taken to enhance the quality of the course delivery:

1. Syllabus content OK, but need to include more Numericals for HV Subject.
2. Everything is OK with lab's
3. Classes are going as per the time table
- 4.
- 5.

  
N. Sunda

Class teacher: Name & Signature

  
Director

Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-550 08





School of Electrical and Electronics Engineering  
Quality Circle Meeting Report

Academic Year: 2020-21,  
Semester and Section: T C'  
Date: 17/10/2021

Members Present:

- |                         |          |  |
|-------------------------|----------|--|
| 1. THIRUPATHI D         | R18EE167 |  |
| 2. TANUSAREE NAYAKA     | R18EE164 |  |
| 3. Anshu R              | R19EE152 |  |
| 4. Sanjay Goldin Dsouza | R18EE140 |  |

Salient points discussed during the meeting and decisions taken to enhance the quality of the course delivery:

1. Syllabus coverage of all the subjects
2. Concerns regarding understanding of topics covered.
3. Necessity of extra classes for particular subject.
4. Few extra classes for CAED lab must be planned
- 5.

K NETHRA

Class teacher: Name & Signature

Director  
School of Electrical &  
Electronics Engineering  
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Kattigenahalli, Yelahanka, Bengaluru-560 06





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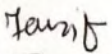
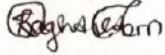
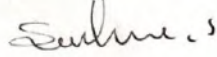
Bengaluru, India

School of Electrical and Electronics Engineering

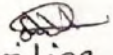
Quality Circle Meeting Report

Academic Year: 2020-21  
Semester and Section: 7 C  
Date: 20/12/2021

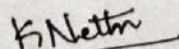
Members Present:

1. SUJAN R18EF158 
2. TAUSIF R18EE165 
3. RAGHAVA.B.M R19EE838 
4. Sushma.S R18EE160 

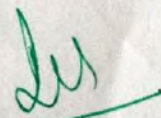
Salient points discussed during the meeting and decisions taken to enhance the quality of the course delivery:

1. ~~Sushma.S~~ R18EE161   
Requires few activities to make class interactive
2. Course materials for all subjects were shared well in advance
3. Syllabus was covered well in advance.
- 4.
- 5.

KNETHRA



Class teacher: Name & Signature



Director

Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattinahalli, Yalahanka, Bengaluru-560 06





School of Electrical and Electronics Engineering  
Quality Circle Meeting Report

Academic Year: 2020-2021  
Semester and Section: I and C  
Date: 06/05/2021

Members Present:

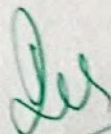
1. Ms. Preethi Preethi
2. Ms. Tanzila Tanzila
3. Ms. Sreya Sruthi
4. Ms. Sagarika Sagarika

Salient points discussed during the meeting and decisions taken to enhance the quality of the course delivery:

1. Discussed about the portions covered for IAI and about the assignment (various subjects)
2. About the importance of the subjects, as it deals with the technology of electricity, including mathematics.
3. About the clarification of doubts (various subjects)
4. About the solving numericals of KCL, KVL and AC series circuits.
5. Assignment discussion - project presentation (various subjects)

Class teacher: Name & Signature

(Saahithi.S)  
Saahithi

  
Director  
Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 06



**School of Electrical and Electronics Engineering**  
Quality Circle Meeting Report

Academic Year: 2020-2021  
Semester and Section: I and C.  
Date: 10/02/2021.

Members Present:

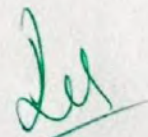
- |                   |               |
|-------------------|---------------|
| 1. Ms. Rakshitha. | Rakshitha     |
| 2. Mr. Lohit      | <u>Lohith</u> |
| 3. Mr. Gunashakar | Guna          |
| 4. Mr. Jayanth.   | Jayanth       |

Salient points discussed during the meeting and decisions taken to enhance the quality of the course delivery:

1. Discussed about the syllabus covered for PA2 and assignments.
2. Clarification of doubts (various subjects)
3. Remedial class conduction (various subjects) for slow learners.
4. Mini project discussion for ~~fast~~ some of the subjects.
5. More information to be given for fast learners.

Class teacher: Name & Signature

(Saahithi.S)  
Saahithi



Director  
Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 08





School of Electrical and Electronics Engineering  
Quality Circle Meeting Report

Academic Year: 2020-2021

Semester and Section: I<sup>st</sup> Semester, 'B' section

Date: 11/01/2021

Members Present:

1. Namvatha.S (R20EM059) Namvatha.S
2. Nanditha Vaishini.E R20EM061 N.Vaishini.E
3. Monika.N (R20EM057) Monika.N
4. Rajeev.T.R (R20EM070) Rajeev.T.R

Salient points discussed during the meeting and decisions taken to enhance the quality of the course delivery:

1. More number of numericals need to be solved in unit-1, Number of examples to required.
2. Classes are going on well and assignments/Examples was given more.
3. Materials of the class to be shared well in advance.
- 4.
- 5.

Latha.N  
Latha.N

Class teacher: Name & Signature

Del

Director

Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 06





School of Electrical and Electronics Engineering  
Quality Circle Meeting Report

Academic Year: 2020-21  
Semester and Section: 3rd 'D'-sec  
Date: 20/12/2021

Members Present:

1. C SINDHUJA
2. Preethi - RAJ
3. DHANAJAY
4. Chiranjeevi - CKA

Salient points discussed during the meeting and decisions taken to enhance the quality of the course delivery:

1. more number of numericals has to be solved in mathematic subjects.
2. syllabus coverage for IA-2
3. TOPICS given for assignment are discussed
4. separate is given for slow learners and advanced learners
- 5.

Class teacher: Name & Signature

Director  
Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yalahanka, Bengaluru-560 066



### Minutes of Quality Circle Meeting

University : REVA University.  
School : School of Electrical and Electronics Engineering  
Date : 14/06/2021  
Time : 1 PM to 1:30 PM

Name of the Course with Code : Electricity Regulations & Safety ( B18EE5062)

#### Faculty Members teaching the course

Sl. No	Name	Phone No.	Email-ID
1	Prof.K Nethra	9964154642	k.nethra@reva.edu.in

#### Agenda: Course Delivery (Stage-1)

##### Summary

The following points were discussed to plan the course delivery:

1. Syllabus Coverage based on Calendar of Events  
The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.
2. Portions to be covered for IA-2:  
Portions to be covered for IA2 was discussed and finalized with half of unit -2 and unit-3.
3. Assignments and Assessments.  
Case studies should be given to students covering the topics from Unit -2 and Unit-3 and students are supposed to submit the report.

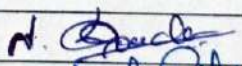
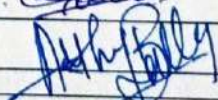
**Conclusion (Decisions taken during the meeting):**  
All the members have agreed to adhere to the aforementioned points.

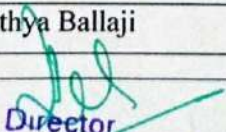
**Signatures of the Members:**  
Prof.K Nethra  
*K. Nethra*  
14/6/21

*[Signature]*  
Director  
School of Electrical & Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattinnehalli, Yelahanka, Bengaluru- 560076





Minutes of Quality Circle Meeting			
University	:	REVA University.	
School	:	<b>School of Electrical and Electronics Engineering</b>	
Date	:	Monday, 11 <sup>th</sup> May 2021	
Time: 10:50 AM to 11:50 PM			
<b>Name of the Course with Code: Trouble Shooting of Common Electrical Appliances(BTEE15F8404)</b>			
<b>Faculty Members teaching the course</b>			
Sl. No	Name	Phone No.	Email-ID
1	Prof. Doddabasappa N	9538740673	doddabasappa.n@reva.edu.in
2.	Prof: Adithya Ballaji	9738827023	adithya.ballaji@reva.edu.in
<b>Agenda: Course Delivery (Stage-II)</b>			
<b>Summary</b>			
<p>The following points were discussed to plan the course delivery:</p> <ol style="list-style-type: none"> <li>1. Syllabus Coverage based on Calendar of Events               <ul style="list-style-type: none"> <li>➤ The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.</li> <li>➤ Before IA2-Test, it was agreed upon to complete one and half units.</li> <li>➤ Common notes were drafted and circulated.</li> <li>➤ The difficult topics were identified and brain-storming sessions were conducted to bring out the most efficient/simplest way to deliver.</li> <li>➤ Different complexity levels problems were identified and it was decided to solve at least 1 problem of each kind in the class.</li> </ul> </li> <li>2. Assignments and Assessments.               <p>I have decided to frame the scenario / context-based questions for Assignments / Assessments based on Bloom's Taxonomy that eventually enhance students thought provoking skills. Critical thinking questions are framed as assignment.</p> </li> </ol>			
<b>Conclusion (Decisions taken during the meeting):</b>			
I have agreed to adhere to the aforementioned points for A, B & C Sections of 8 <sup>th</sup> Semesters.			
<b>Signatures of the Members:</b>			
Prof. Doddabasappa N			
Prof:Adithya Ballaji			

  
 Director  
 School of Electrical &  
 Electronics Engineering  
 REVA University, Rukmini Knowledge Park  
 Kattigenahalli, Yelahanka, Bengaluru-560 06





### Minutes of Quality Circle Meeting

University : REVA University.  
School : School of Electrical and Electronics Engg.  
Date : 3<sup>rd</sup> May 2021  
Time : 10 to 10:30 AM

Name of the Course with Code: Power Electronics, B19EE4040

#### Faculty Members teaching the course

Sl. No	Name	Phone No.	Email-ID
1	Sujo Oommen	8197701725	sujo.oommen@reva.edu.in
2	Dr. Raghuram. S	9886436284	raghuraman.s@reva.edu.in

#### Agenda: Course Delivery (Stage-2)

##### Summary

The following points were discussed to plan the course delivery:

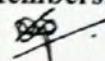
1. Syllabus Coverage of Power Electronics based on Calendar of Events  
The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon, almost 80% of second unit is covered.  
The focus on Preparation of Internal assessment – 1 as Subjective question Paper  
Preparation of Question Bank Individually.
2. Preparation on Assignments -2 : submit along with second Internal Assessment  
The faculties have also agreed to mini-project eventually enhance students' hardware skills.

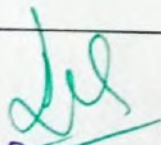
Note: It is agreed to be given the minimum of 15 days for the students to submit their Assignments

#### Conclusion (Decisions taken during the meeting):

All the members have agreed to adhere to the aforementioned points.

#### Signatures of the Members:

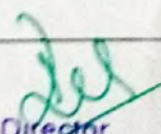
1. Sujo Oommen   
Dr. Raghuram. S

  
Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 06



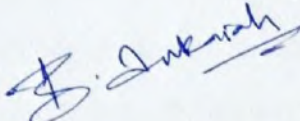
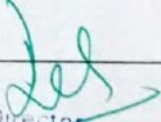


Minutes of Quality Circle Meeting			
University	:	REVA University	
School	:	School of Electrical and Electronics Engineering	
Date	:	Tuesday, 20 <sup>th</sup> April 2021	
Time	:	12:30 - 1:30 PM	
Name of the Course with Code : Electrical Safety ( BTEE158303)			
Faculty Members teaching the course			
Sl No	Name	Phone No.	Email-ID
1	K Nethra	8884600519	<a href="mailto:k.nethra@reva.edu.in">k.nethra@reva.edu.in</a>
2	Latha N	9743994095	<a href="mailto:latha.n@reva.edu.in">latha.n@reva.edu.in</a>
3	Manish Bharat	8861277530	<a href="mailto:manish.bharat@reva.edu.in">manish.bharat@reva.edu.in</a>
<b>Agenda:</b>			
Course Delivery (Stage-2)			
<b>Summary</b>			
<p>The following points were discussed to plan the course delivery:</p> <ol style="list-style-type: none"> <li>1. Syllabus Coverage based on Calendar of Events The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon. Status of syllabus coverage for all the section was discussed.</li> <li>2. Portions to be covered for IA-2: Portion to be covered for IA-2 was discussed and finalized with Half of Unit-2 and unit-3.</li> <li>3. Assignments Activity on Electrical accidents from unit-2 to be given as assignment</li> </ol>			
<p><b>Conclusion (Decisions taken during the meeting):</b> All the members have agreed to adhere to the aforementioned points.</p>			
<p><b>Signatures of the Members:</b></p> <ol style="list-style-type: none"> <li>1. Latha N</li> <li>2. K Nethra</li> <li>3. Manish Bharat</li> </ol>			

  
 Director  
 School of Electrical &  
 Electronics Engineering  
 REVA University, Rukmini Knowledge Park  
 Kattigenahalli, Yelahanka, Bengaluru-560 08





<b>Minutes of Quality Circle Meeting</b>			
University	:	REVA University.	
School	:	<b>School of Electrical and Electronics Engineering</b>	
Date	:	Saturday, 26 <sup>th</sup> April 2021	
Time	:	12:00 - 1:00 PM	
<b>Name of the Course : Fundamentals of Robotics</b>			
<b>Code : B18EE6054</b>			
<b>Faculty Members teaching the course</b>			
Sl. No	Name	Phone No.	Email-ID
1	Burri Ankaiah	9177917821	<a href="mailto:burri.ankaiah@reva.edu.in">burri.ankaiah@reva.edu.in</a>
<b>Agenda: Course Delivery (Stage-1)</b>			
<b>Summary</b>			
<ul style="list-style-type: none"><li>• Topics to be covered and the depth were discussed.</li><li>• Course outcome to covered for Examination.</li><li>• Topics for assignment to be given were discussed.</li></ul>			
<b>Conclusion (Decisions taken during the meeting):</b> The member has agreed to adhere to the aforementioned points.			
<b>Signatures of the Members:</b>    			


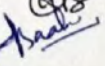

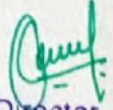
Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 06







Masaru  
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Minutes of Quality Circle Meeting			
University	:	REVA University	
School	:	School of Electrical and Electronics Engineering	
Date	:	Monday, 15 <sup>th</sup> March 2021	
Time	:	12:30 - 1:30 PM	
Name of the Course with Code : Basic Electrical and Electronics Engineering (B20EE1040)			
Faculty Members teaching the course			
Sl. No	Name	Phone No.	Email-ID
1	Himabindu	9845891368	<a href="mailto:hima.bindu@reva.edu.in">hima.bindu@reva.edu.in</a>
2	Saahithi S	9663329034	<a href="mailto:saahithi.s@reva.edu.in">saahithi.s@reva.edu.in</a>
3	Latha N	9743994095	<a href="mailto:latha.n@reva.edu.in">latha.n@reva.edu.in</a>
<b>Agenda:</b>			
Course Delivery (Stage-2)			
<b>Summary</b>			
The following points were discussed to plan the course delivery: 1. Syllabus Coverage based on Calendar of Events The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon. Status of syllabus coverage for all the section was discussed. 2. Portions to be covered for IA-2: Portion to be covered for IA-2 was discussed and finalized with Half of Unit-2 and unit-3. 3. Assignments Discussions were made and decide to go with seminars for the interested students from Unit-3 and Unit-4. For the students not willing to give the seminar , questions from unit-4 to be given .			
<b>Conclusion (Decisions taken during the meeting):</b> All the members have agreed to adhere to the aforementioned points.			
<b>Signatures of the Members:</b> 1. Himabindu  2. Saahithi S  3. Latha N 			
 Director			

School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 06







**Minutes of Quality Circle Meeting**

University : REVA University,  
School : School of Electrical and Electronics Engineering  
Date : Saturday, 13<sup>th</sup> March 2021  
Time : 12:00 - 1:00 PM

**Name of the Course : Design Thinking**

**Course Code : B20EE1070 / B20EL1070**

**Faculty Members teaching the course**

Sl. No	Name	Phone No.	Email-ID
1	Prof. Rajini H	7619413497	<a href="mailto:rajini.h@reva.edu.in">rajini.h@reva.edu.in</a>
2	Prof. Adithya Ballaji	9738827023	<a href="mailto:adithya.ballaji@reva.edu.in">adithya.ballaji@reva.edu.in</a>

**Agenda: Course Delivery (Stage-1)**

**Summary**

- Topics to be covered and the depth were discussed.
- Course outcome to covered for IA-2
- Topics for assignment to be given were discussed.

**Conclusion (Decisions taken during the meeting):**

All the members have agreed to adhere to the aforementioned points.

**Signatures of the Members:**

1. Rajini H [RAJINI.H]  
2. Adithya Ballaji [Adithya.B]

Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 06





### Minutes of Quality Circle Meeting

University : REVA University  
 School : School of Electrical and Electronics Engineering  
 Date : Monday, 22<sup>nd</sup> March 2021  
 Time : 12:30 - 1:30 PM

Name of the Course with Code : Electrical Power Utilization (B19EE4051)

Faculty Members teaching the course

Sl. No	Name	Phone No.	Email-ID
1	Latha N	9743994095	<a href="mailto:latha.n@reva.edu.in">latha.n@reva.edu.in</a>

#### Agenda:

Course Delivery (Stage-1)

#### Summary

The following points were discussed to plan the course delivery:

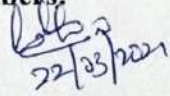
1. Syllabus Coverage based on Calendar of Events  
 The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.  
 Status of syllabus coverage for all the section was discussed.
2. Portions to be covered for IA-1:  
 Portion to be covered for IA-1 was discussed and finalized with Unit-1 and Half of unit-2.
3. Assignments  
 Numerical from unit-1 to be given as assignment

#### Conclusion (Decisions taken during the meeting):

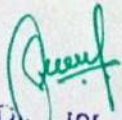
All the members have agreed to adhere to the aforementioned points.

#### Signatures of the Members:

1. Latha N



22/03/2021

  
 Director  
 School of Electrical &  
 Electronics Engineering  
 REVA University, Rukmini Knowledge Park  
 Kattigenahalli, Yelahanka, Bengaluru-560 06





**Minutes of Quality Circle Meeting**

University : **REVA University**  
 School : **School of Electrical and Electronics Engineering**  
 Date : **Monday, 16<sup>th</sup> March 2021**  
 Time : **12:30 - 1:30 PM**

**Name of the Course with Code : Introduction to Chemistry (B20EL1020)**

**Faculty Members teaching the course**

Sl. No	Name	Phone No.	Email-ID
1	Dr. S. Shivakumara	9972599779	<a href="mailto:s.shivakumara@reva.edu.in">s.shivakumara@reva.edu.in</a>
2	Dr. Sathish Reddy	9353808562	<a href="mailto:sathish.reddy@reva.edu.in">sathish.reddy@reva.edu.in</a>
3	Prof. Mamatha Mohan	9980555788	<a href="mailto:mamatha.mohan@reva.edu.in">mamatha.mohan@reva.edu.in</a>

**Agenda:**

Course Delivery (Stage-2)

**Summary**

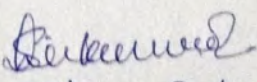
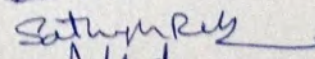
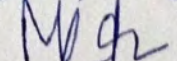
The following points were discussed to plan the course delivery:

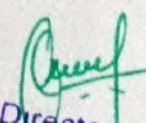
1. Syllabus Coverage based on Calendar of Events  
The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.  
Status of syllabus coverage for all the section was discussed.
2. Portions to be covered for IA-2:  
Portion to be covered for IA-2 was discussed and finalized with Half of Unit-2 and unit-3.
3. Assignments  
Discussions were made and decide to go with seminars for the interested students from Unit-3 and Unit-4. For the students not willing to give the seminar , questions from unit-4 to be given .

**Conclusion (Decisions taken during the meeting):**

All the members have agreed to adhere to the aforementioned points.

**Signatures of the Members:**

1. Dr. S. Shivakumara 
2. Dr. Sathish Reddy 
3. Mrs. Mamatha Mohan 

  
 Director  
 School of Electrical &  
 Electronics Engineering  
 REVA University, Rukmini Knowledge Park  
 Kattigenahalli, Yelahanka, Bengaluru-560 06



### Minutes of Quality Circle Meeting

University : REVA University,  
School : School of Electrical and Electronics Engg.  
Date : 20<sup>th</sup> Feb 2021  
Time : 5.30 PM to 6.00 PM

Name of the Course with Code : Power Electronics, B19EE4040

#### Faculty Members teaching the course

Sl. No	Name	Phone No.	Email-ID
1	Sujo Oommen	8197701725	sujo.oommen@reva.edu.in
2	Dr. Raghuram, S	9886436284	raghuraman.s@reva.edu.in

#### Agenda: Course Delivery (Stage-1)

##### Summary

The following points were discussed to plan the course delivery:

1. Syllabus Coverage of Power Electronics based on Calendar of Events

The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.

The focus and importance of IAs for students was discussed and is agreed upon.

2. Assignments and Assessments.



The faculties have also agreed to frame the scenario / context-based questions for Assignments / Assessments based on Bloom's Taxonomy that eventually enhance students' thought-provoking skills.

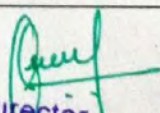
It is agreed to be given the minimum of 15 days for the students to submit their Assignments

##### Conclusion (Decisions taken during the meeting):

All the members have agreed to adhere to the a fore mentioned points.

##### Signatures of the Members:

1. Sujo Oommen 
2. Dr. Raghuram. S 

  
Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 06







**Minutes of Quality Circle Meeting**

University : REVA University.  
School : **School of Electrical and Electronics Engineering**  
Date : Tuesday, 10<sup>th</sup> Feb 2021  
Time: 11 PM to 12 PM

**Name of the Course with Code: Trouble Shooting of Common Electrical Appliances(BTEE15F8404)**

**Faculty Members teaching the course**

Sl. No	Name	Phone No.	Email-ID
1	Prof. Doddabasappa N	9538740673	doddabasappa.n@reva.edu.in
2.	Prof: Adithya Ballaji	9738827023	adithya.ballaji@reva.edu.in

**Agenda: Course Delivery (Stage-1)**

**Summary**

The following points were discussed to plan the course delivery:

1. Syllabus Coverage based on Calendar of Events

- The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.
- Before IA1-Test, it was agreed upon to complete one and half units.
- Common notes were drafted and circulated.
- The difficult topics were identified and brain-storming sessions were conducted to bring out the most efficient/simplest way to deliver.
- Different complexity levels problems were identified and it was decided to solve at least 1 problem of each kind in the class.

2. Assignments and Assessments.

I have decided to frame the scenario / context-based questions for Assignments / Assessments based on Bloom's Taxonomy that eventually enhance students thought provoking skills. Critical thinking questions are framed as assignment.

**Conclusion (Decisions taken during the meeting):**

I have decided to adhere to the aforementioned points for A,B & C Sections of 8<sup>th</sup> Semesters.

**Signatures of the Members:**

Prof. Doddabasappa N	
Prof: Adithya Ballaji	

Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 06

15/7/21



**Internal Quality Assurance Cell  
 and School of Management Studies**

Organises a

**In-house Faculty Development Workshop**

On

**Outcome Based Education**

9<sup>th</sup> to 13<sup>th</sup> August, 2021

**About the FDP**

Outcome based education plays a vital role in ensuring the achievement of learning outcomes by the students in terms of enhancing not only the knowledge and skills in the respective domain areas but also imparting social skills, behavioral skills, ethical and moral values. Against this backdrop, this FDP mainly covers various aspects of outcome-based education such as understanding and measuring program outcomes, program specific outcomes, course outcomes and Program Educational Outcomes. Also, topics such as quality assurance, selection and application of effective teaching-learning tools and examination would be discussed.

**Objectives of FDP**

1. To create an awareness about the importance of Outcome Based Education
2. To impart the knowledge of curriculum design in line with Outcome Based Education.
3. To enable the faculty members to prepare course outcomes and map them with program outcomes.
4. To discuss the quality assessment and quality control process in higher education.
5. To get acquainted with modern tools for teaching-learning process.

**Expected Outcomes of FDP**

After attending the FDP, the faculty members will be able to apply OBE process in achieving the learning outcomes of students and make necessary improvements in various academic activities.

**Schedule of Sessions**

Date	Session	Topic/Session	Link/Remarks
9 <sup>th</sup> August, 2021	Morning Session 10:00 A.M. to 11:30 A.M.	Introduction to OBE, Program Outcomes, POs, PEOs and Course outcomes <b>Dr. D V S Bhagavanulu</b>	<a href="https://bit.ly/3rd1Pw">https://bit.ly/3rd1Pw</a>
	Afternoon Session 2:30 P.M. to 4:00 P.M.	Importance of Quality Cycle <b>DR. DR Kumar Raja</b>	<a href="https://bit.ly/3bu680t">https://bit.ly/3bu680t</a>
10 <sup>th</sup> August, 2021	Morning Session 10:00 A.M. to 11:30 A.M.	ISO Process and Documentation <b>Dr. Raju B T</b>	<a href="https://bit.ly/3TgLMq">https://bit.ly/3TgLMq</a>
	Afternoon Session 2:30 P.M. to 4:00 P.M.	Quality Assurance in Higher Education <b>Dr. D V S Bhagavanulu</b>	<a href="https://bit.ly/2Vj3CIV">https://bit.ly/2Vj3CIV</a>
11 <sup>th</sup> August, 2021	Morning Session 10:00 A.M. to 11:30 A.M.	Examination Reforms and Performance Indicators <b>Dr. D V S Bhagavanulu</b>	Offline Venue: C. K. Prahalad Seminar Hall / Room No. 714 (Swami Vivekananda Block)
	Afternoon Session 2:30 P.M. to 4:00 P.M.	Curriculum Design and Development Faculty from School of Management <b>Dr. Shubha A</b>	Offline Venue: C. K. Prahalad Seminar Hall / Room No. 714 (Swami Vivekananda Block)
12 <sup>th</sup> August, 2021	Morning Session 10:00 A.M. to 11:30 A.M.	Quality Educational tools for Teaching Learning Process <b>Dr. Senthil</b>	Offline Venue: C. K. Prahalad Seminar Hall / Room No. 714 (Swami Vivekananda Block)
	Afternoon Session 2:30 P.M. to 4:00 P.M.	L Course file Preparation 2. Blooms Taxonomy and QP Setting (Coverage of COs in CIE and SEE QPs) <b>Dr. D V S Bhagavanulu</b>	Offline Venue: C. K. Prahalad Seminar Hall / Room No. 714 (Swami Vivekananda Block)
13 <sup>th</sup> August, 2021	Morning Session 10:00 A.M. to 11:30 A.M.	Rubrics Preparation for Seminars Presentation and Major Projects <b>Dr. M. Subramanyam</b>	Offline Venue: C. K. Prahalad Seminar Hall / Room No. 714 (Swami Vivekananda Block)
	Afternoon Session 2:30 P.M. to 3:30 P.M.	Preparation of Course outcomes and Mapping with POs and PEOs <b>Dr. Shubha A</b>	Offline Venue: C. K. Prahalad Seminar Hall / Room No. 714 (Swami Vivekananda Block)
	Afternoon Session 3:30 P.M. to 4:00 P.M.	Course outcomes and Mapping with POs and PEOs ERP and Mentoring Vertical Heads of School of Commerce and Management Studies	<a href="https://bit.ly/3x05y0t">https://bit.ly/3x05y0t</a>

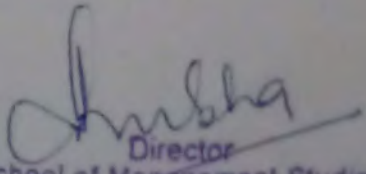
**Program Coordinators**

**Dr. Narayanaswamy T**  
 IQAC Vertical Head  
 BBA programs  
 Mob: 85533 65256

**Dr. Shalini B**  
 IQAC Vertical Head  
 B. Com and M. Com programs  
 Mob: 78488 33386

**Dr. Subhasree Kar**  
 IQAC Vertical Head  
 REVA B School  
 Mob: 99524 33944

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**Director**  
 School of Management Studies  
 REVA University  
 Rukmini Knowledge Park, Kattigenahalli  
 Yelahanka, Bengaluru - 560 064

## Resource person details

**Dr. DVS Bhagavanulu**, B.E. from Andhra University, Visakhapatnam, M.E. from Anna University, Chennai and Ph. D from IIT Madras, Chennai, has 23 years of teaching and research experience. His PDF is from Fluid Control Research Institute, Palghat, Kerala. He worked as Director Sree Vidyanikethan Educational Institutions,

Tirupati from 2012 to February 2018. He has occupied many positions at VIT from 1997 to 2008 such as Head of the Department, Civil Engineering, Associate Dean (e-Learning, Academic Staff College and Library Services), Dean (Centre for Industry Institute Interaction), Dean (Academics) and Deputy Director (Centre for Disaster Mitigation and Management). Dr. Bhagavanulu is quite active in research and published 150 papers in Refereed Journals and in the proceedings of International and National Conferences. He has completed a worth of Rs. 1 crore projects funded by DST, AICTE, TNPCB and MWH, USA. Dr. Bhagavanulu is a life member of Institution of Engineers (India), National Society for Fluid Mechanics and Fluid Power, ISTE, ISG, and SSI etc. He is also a member of Education Subcommittee of Confederation of Indian Industry, Southern Region, Bangalore. He is a Fellow of Institution of Engineers (India). He has organized many conferences, workshops and seminars. At present he is working as Dean Planning & Development, IQAC and Academics.

**Dr. Raju B T.**, Associate Professor & Assistant Director, Internal Quality Assurance Cell (IQAC), completed Ph.D degree in the year 2014 in Mathematics from Bangalore University, even M.Sc & M.Phil degree (Mathematics) from Bangalore University. He has 16 years of teaching experience and 7 years of research experience, one scholar awarded PhD, currently he is guiding 2 research scholars in the field of fluid mechanics/fluid dynamics. He has published 20+ International journal papers in highly reputed journals. He worked as NAAC Curator, B.Sc course coordinator, for NIRF, ARIIA and NBA in REVA University. He is a BOS and BOE member of department of Mathematics, REVA University and other Universities also.

**Dr. S. Senthil**, Professor and Director, School of Computer Science and Applications REVA University, was awarded with Doctoral Degree by Bharathiar University for his dissertation on Lossless Preprocessing Algorithms for effective text compression. He has completed his B.Sc (Applied Sciences – Computer Technology) from P.S.G College of Technology, MCA from Bharathidasan University, M.Phil in Computer Science from Manonmaniam Sundaranar



University and Ph.D in Computer Science from Bharathiar University. He has been qualified in State Eligibility Test conducted by Bharathiar University. At present he is guiding 8 Ph.D scholars in the fields of Data mining and Networks. He has 20+ years of experience in teaching. His areas of interest include Machine Learning, Data Analytics, Data Compression, Database Systems and Data Mining. He has published more than 70 research papers in various reputed National and International Journals. He has presented a paper entitled "Lossless Preprocessing Algorithms for better Compression" in an IEEE International Conference at Zhangjiajie, China. He was also the recipient of the best paper awards, at an International Conference on "Wisdom Based Computing" at Thiruvananthapuram and at a National Conference on "Transforming India through Digital Innovations" at Guru Shree Shantivijai Jain College for Women, Chennai. He is the principal investigator of the project entitled, "Development of a Prediction model to identify At-risk students using heart rate data" funded by Vision Group of Science and Technology. He is one of the co-inventors of the patent on "Intelligent system for early detection and warning to prevent trucks from toppling using IoT and AI". He has 4 patents that he has filed and 3 patents that he has published.



## Day wise report

### Report on Faculty Development Workshop on Outcome Based Education

Realising the importance of Outcome Based Education with the following objectives an in-house Faculty Development Workshop on Outcome based Education was organized by School of Management Studies in collaboration of Internal Quality Assurance Cell of the University from August 9, 2021 to August 13, 2021. In order to orient and train the faculties on quality parameters and OBE the workshop was carried out.

#### Day -1:

##### August 9, 2021, Morning Session (10:00 a.m. to 11:30 a.m.)

The session on "Introduction to OBE, Program Outcomes, PSOs, PEOs and Course outcomes" started with Dr. D V S Bhagavanulu, Dean IQAC, REVA University. He explained the importance of outcome-based approach in the current education system, and differentiated between the conventional and outcome-based approach. He narrated the concept of Outcome-based education (OBE) explaining from Tyler to Spady models. He has given a thorough overview of OBE framework, OBE Principles, the OBE Pyramid with the 5P's along with a detailed explanation of Program Outcomes, PSOs, PEOs and Course outcomes so that students learning experience can be wonderful. The session ensures how continual quality improvement can be enhanced through effective curriculum design; focus on graduate outcomes and teaching learning process.

##### August 9, 2021, Afternoon Session (2:30 p.m. to 4:00 p.m.)

The afternoon session was conducted by Dr Kumar Raja, Associate Professor, School of Computing and IT on "Importance of Quality Circle in Education". He explained how the concept of Quality Circle can be applied in bringing Total Quality Management in Education. He spoke about the concept of quality circle and the how in different levels quality circles can be formulated and deliberate on the important issue on teaching learning for quality enhancement. He highlighted the role of students as well as senior teachers in quality circle discussions.

#### Day -2:

##### August 10, 2021, Morning Session (10:00 a.m. to 11:30 a.m.)

Deliberations on "Examination reforms and performance indicators" happened in the afternoon session by the resource person Dr. D V S Bhagavanulu. How to identify from program objectives the competencies and further from competencies to performance indicators were very clearly explained with hands on practices. The Mapping of CO- PO- PSO and its need for NAAC & NBA - was highlighted. Alignment of three factors: curriculum, assessment, instruction was discussed in detail. The methods to employ revised bloom's taxonomy (as a scale), Foundation and base of bloom's taxonomy and Outcome based education was discussed in detail.



**August 10, 2021, Afternoon Session (2:30 p.m. to 4:00 p.m.)**

The session started by Dr. D V S Bhagavanulu with details about quality parameters in higher education and how quality assurance in higher education is possible. He gave an overview of the higher education scenario, the issues and challenges in quality assurance. He explained the Quality concepts in Higher Education from students and stakeholders point of view and how Institutes of higher education, through their curriculum, are expected to provide knowledge, know-how, wisdom, and character to the students. He further discussed how the quality parameters can be implemented, and about the active role of faculties and administrators to move towards quality momentum in higher education.

**Day -3:**

**August 11, 2021, Morning Session (10:00 a.m. to 11:30 a.m.)**

On "ISO process and documentation" Dr. Raju BT , Assistant Director IQAC took the session and explained in great detail about the ISO process and the checklist of the documents to be maintained for ISO inspection.

**August 11, 2021, Afternoon Session (2:30 p.m. to 4:00 p.m.)**

The session on "Curriculum Design and Development" was conducted by Dr Subha A., Director School of Commerce and Management. Starting from faculty to BOS, Academic Council and Governing Council how all play a role in different phases of curriculum design and development is highlighted in this session. The importance of course end feedback from teachers and students on curriculum development are highlighted in the section. All nomenclatures on syllabus design was explained in-depth in this session.

**Day -4:**

**August 12, 2021, Morning Session (10:00 a.m. to 11:30 a.m.)**

The session was conducted by Dr. D V S Bhagavanulu with a high spirit narrating his experience while engaging students in IIT classes. He elaborately discussed almost all the areas of OBE such as Education, Objectives of Higher Education , OBE – the Emphasis, Graduation Attributes, Programme Educational Objectives, Programme Objectives, Programme Specific Objectives, , Course Objectives and how they were interlinked with one another, CO's Mapping , Guidelines for Cos, Revised Blooms Taxonomy, Action Verbs for learning etc. He also focused the six parameters of OBE as projected in Blooms Taxonomy and how question papers both subjective and objective can be set following the bell curve.

**August 12, 2021, Afternoon Session (2:30 p.m. to 4:00 p.m.) Postponed and conducted on 27 August 2021 (2:30 p.m. to 4:00 p.m.)**

The session was conducted by Prof Dr Senthil, Director Computer Science and Applications on the topic "Quality Educational Tools for Teaching Learning Process" He started with a thorough elaboration on current educational system and the role of ICT in today's learning process . Various approaches to ICT was discussed . The different ways how Artificial Intelligence is changing the educational industry was



highlighted . The amazing tech tools like Cosnii, Promethan, Scan maker, Loco robo, Kaltur are already in use in developed countries in the educational environment which facilitates a changing educational environment predominated by use of technological tools .Finally the session was concluded with consensus that we should not be slaves to technology .

#### **Day -5:**

#### **August 13, 2021, Morning Session (10:00 a.m. to 11:30 a.m.)**

The session on “Rubrics preparation for Seminar presentation and Major projects” was engaged by Dr. M. Subramanyam. Dr Subramanyam emphasized the importance of rubrics in assessment. He has elaborated on the concept of rubrics, explained about Developmental, Analytical and holistic types of rubrics and how to construct rubrics and use it in assessments, seminars, assignments and major project evaluation.

#### **August 13, 2021, Afternoon Session (2:30 p.m. to 3.30 p.m.)**

Afternoon session was conducted by Dr. Shubha A, Director School of Commerce and Management Studies on “Preparation of Course outcomes and mapping with POs and PSOs” All the important aspects of program objectives , program specific objectives and how mapping can be done was covered in the session .

All the session were successfully conducted by different experts by highlighting the importance of OBE and quality assurance in higher education. Faculties are also shared their views and resolved their queries.

#### **Outcomes:**

1. All the faculties & IQAC Vertical Heads actively participated in all the technical sessions and gained knowledge on OBE
2. IQAC Vertical Heads gain the knowledge about various steps involved in quality to implement.
3. The FDP provided platform to faculties and participants to gain experience about various aspects of OBE and will be able to

- Write course outcomes (COs)
- Map COs to Programme outcomes (POs) and Programme specific outcomes
- Prepare Course articulation and Program articulation matrix
- Identify Direct and Indirect assessment tools for measuring attainment of Cos and POs
- Measure the attainment of COs, POs and PSOs

The workshop has created a great awareness among the faculties on Outcome based education.



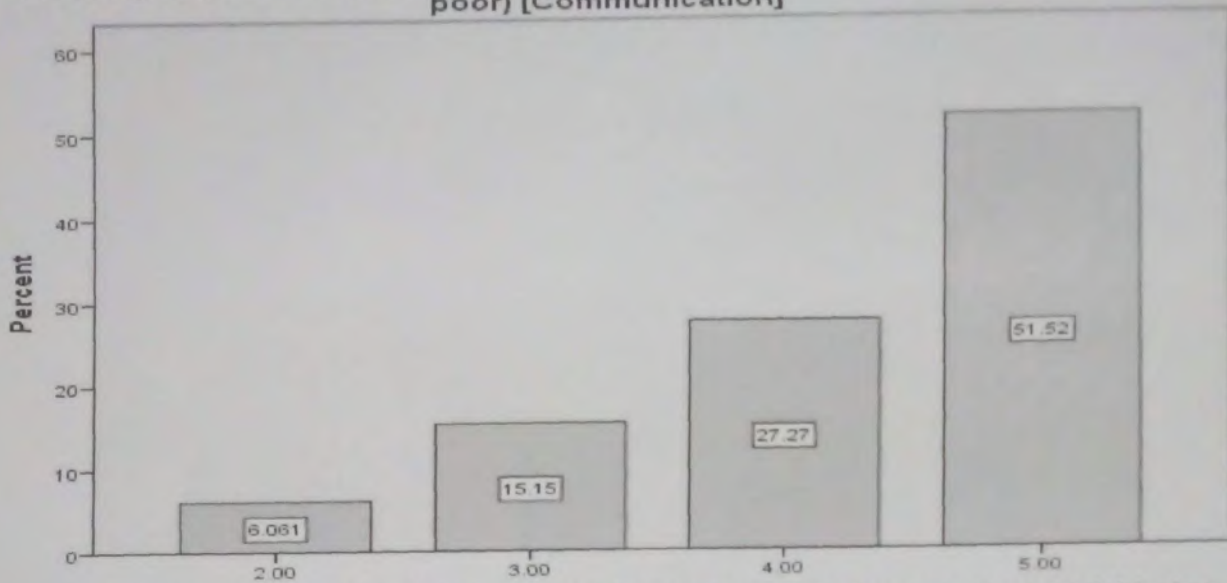


# Feedback

## Faculty Feedback on Outcome Based Education: Day 1 (9th August)-Morning Session

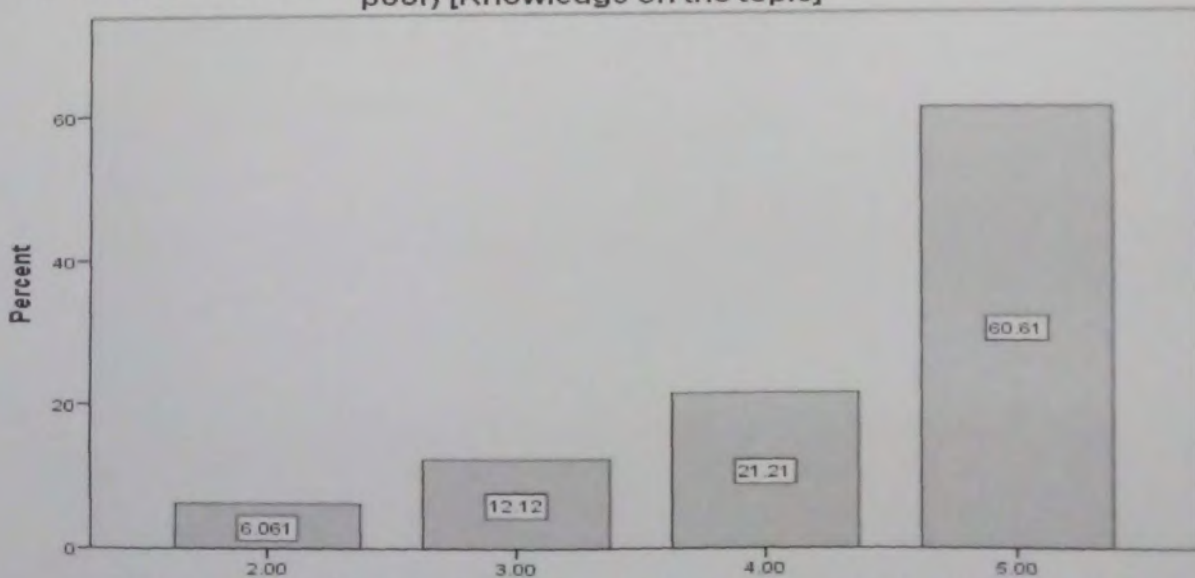
Resource Person: Dr. D V S Bhagavanulu

Please give your feedback about the instructor (5 being excellent and 1 being poor) [Communication]



Please give your feedback about the instructor (5 being excellent and 1 being poor) [Communication]

Please give your feedback about the instructor (5 being excellent and 1 being poor) [Knowledge on the topic]



Please give your feedback about the instructor (5 being excellent and 1 being poor) [Knowledge on the topic]

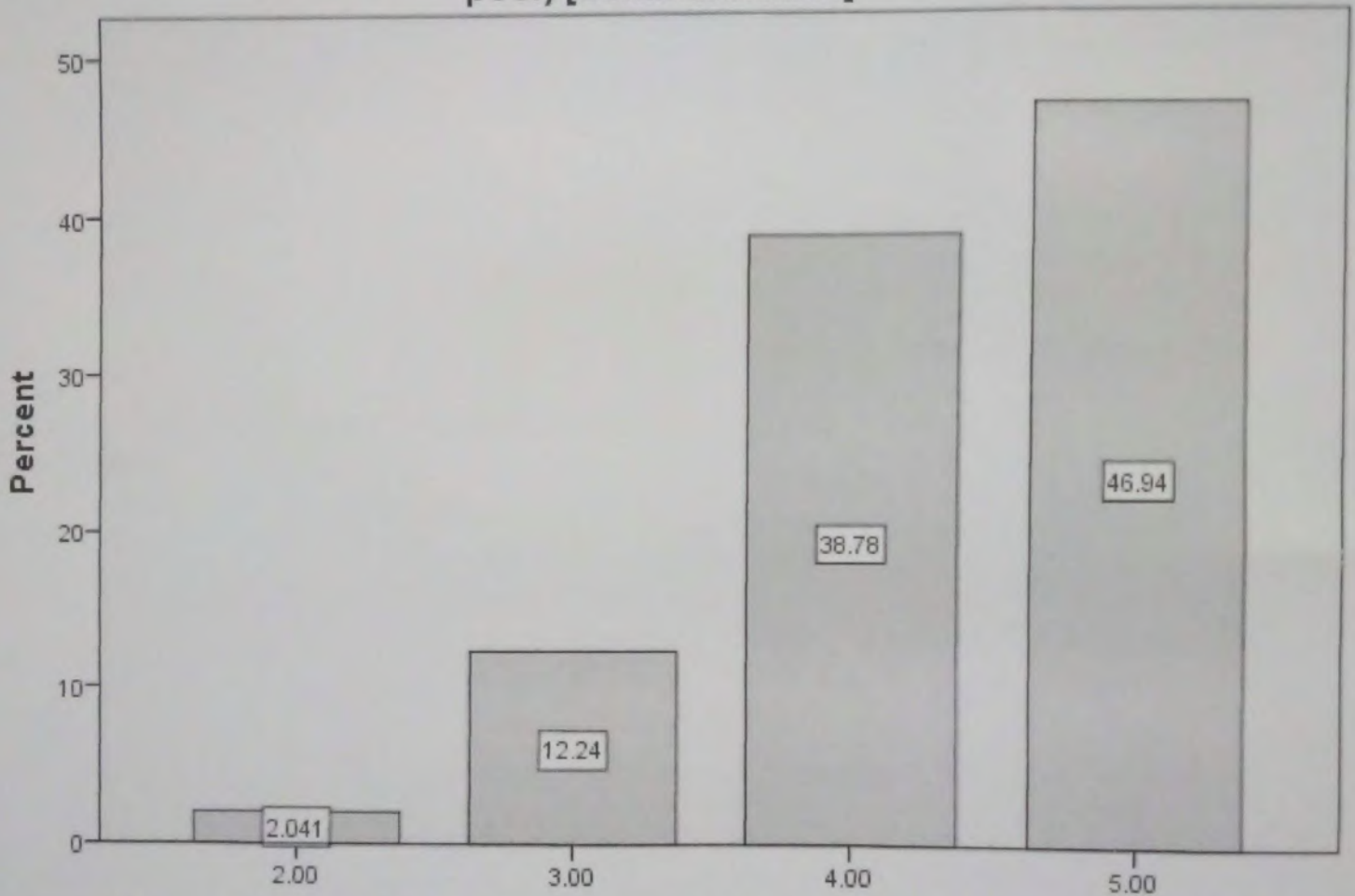
  
Registrar

Registrar  
REVA University  
Bengaluru - 560 064

## Faculty Feedback on Outcome Based Education: Day 3 (11th August)-Morning Session

Name of the resource person: Dr. Raju BT

Please give your feedback about the instructor (5 being excellent and 1 being poor) [Communication]

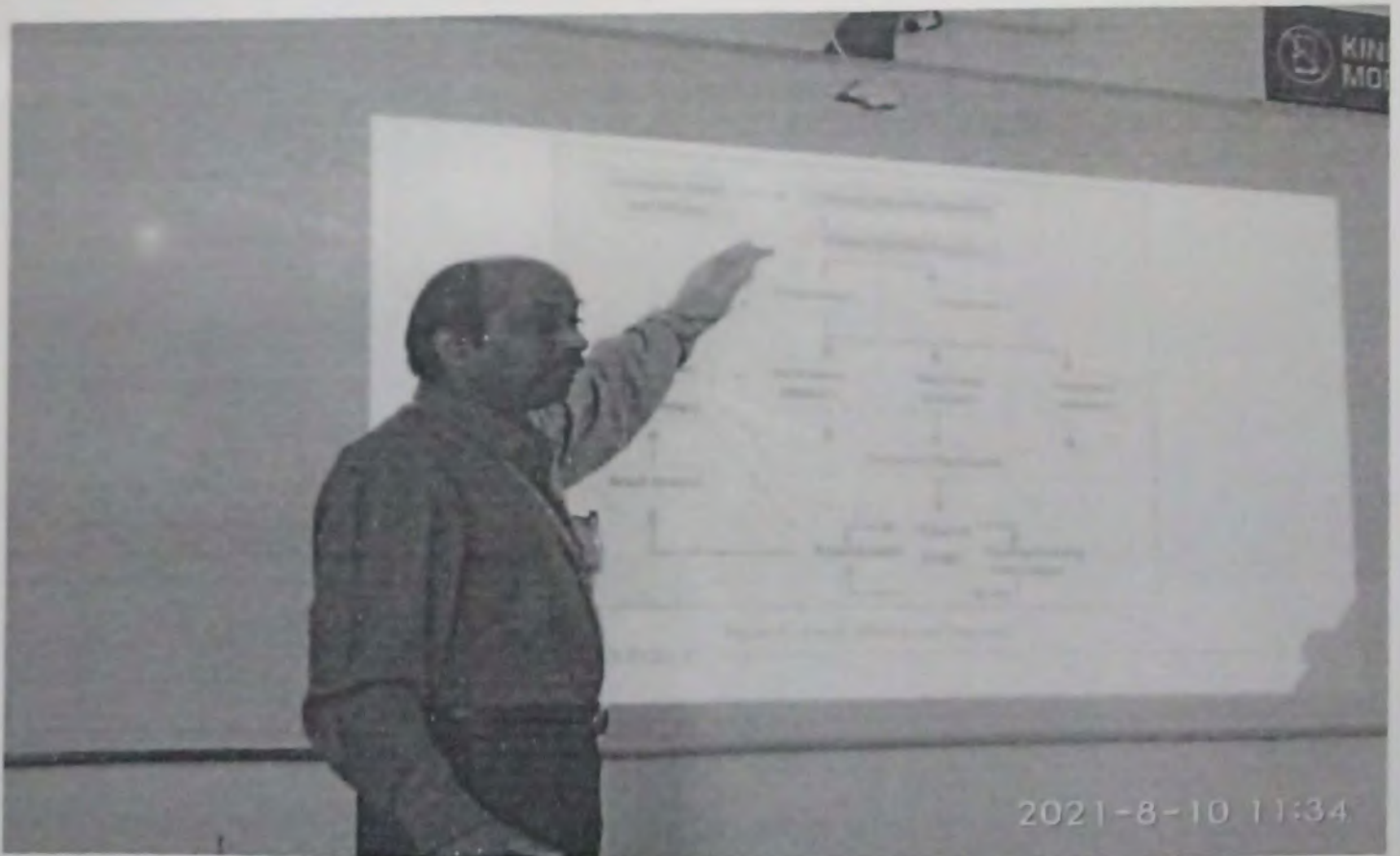


Please give your feedback about the instructor (5 being excellent and 1 being poor) [Communication]

  
Registrar

Registrar  
REVA University  
Bengaluru - 560 064







Registrar

Registrar  
REVA University  
Bengaluru - 560 064

AnyScanner



## School of Electronics and Communication Engineering

### Quality Circle Meeting

#### Second Semester ECE/ECM

Date: 25/06/2021

Time: 7.30PM to 10.00PM

Mode: MS Teams Online mode

#### Attendees:

1. Dr. R.C. Biradar, Director, School of ECE
2. Dr. Sudharshan K M, Academic Head, School of ECE
3. Prof. Ravi Shankar D, First Year Coordinator.
4. 6-7 Student representatives from each Section.

Meeting Started with the Director sir address to the Student representatives where Director sir has highlighted the recent achievements made by the school. Students were appreciated the same and the student representatives were shared the problems faced by them in day-to-day classes.

The following are the feedback given by the student representatives.

Sl.#	Section	Feedback
1.	2A	Students are having problem in <b>Analog Electronics</b> course handled by <b>Dr. Deepthi Murthy T.S.</b> as it was rushed for completion at the end.
2.	2B	Students are not understanding <b>Engg. Physics</b> Course handled by <b>Prof. Prakash Babu.</b> They have mentioned Faculty is not using the digital writing pad to solve the numerical. Unnecessarily Sir has wasted the time in irrelevant discussion. Most of the time during his class background noises will be there.
3.	2C	Students are not understanding the <b>Analog Electronics</b> course handled by <b>Dr. V. Siva Reddy.</b> They have mentioned Sir was reading the pdf instead of explaining and also for C2 batch he was showing the rigged circuit instead of constructing the circuit in the class. Also mentioned the <b>IoT Syllabus coverage for IA-1</b> by <b>Prof. Sowmiya Bharani B.</b> has not happened as per the schedule.
4.	2D	Students are having Problem in <b>CAED</b> course handled by <b>Prof. Shreyas P.S.</b> They are not understanding his teaching and expressed the little apprehension about <b>Analog Electronics</b> Course by <b>Prof. Manjunath Asuti.</b>
5.	2E	Students were requested to provide the daily notes and also raised the complaint about <b>rescheduling of classes by most of the faculty</b> and also mentioned <b>Dr. Geetha B</b> madam has microphone and network issue most of the time.



Registrar



6.	2F	Students enquired about the Online classes conduction and online exams. QCM committee addressed the ambiguities and Students are not satisfied with the teaching of <b>CAED faculty</b> handled by <b>Prof. Arun Kumar Reddy</b> .
----	----	--

QCM Committee has promised to address all the ambiguities. Meeting ended with Thanking note to all.

**Action Taken Report (ATR):**

1. Director and Academic Head addressed all the CAED faculty on 27/06/2021 and conveyed about the complaints.
2. All the concerned faculties were addressed individually by Director, School of ECE.



Year wise  
coordinator

Academic  
Head

Director  
School of ECE



**From:** Ravi Shankar D

**Sent:** Friday, June 4, 2021 7:03 AM

**To:** Dr.Rajashekar C.Biradar <dir.ece@reva.edu.in>; Dr. Sudharshan K M <sudharshankm@reva.edu.in>

**Subject:** Feedback from the 2nd Semester CRs on 02/06/2021

Dear Sir,

Second semester CRs have given the following **feedback on the Course handling Faculties**.

Sl. #	Section	Course	Faculty In-charge	Remarks
1.	2D	CAED Theory/Lab	Prof. Shreyas P S	Students are complaining that they are not Understanding anything. Problem in delivery of the course.
2.	2D	Engg. Physics	Dr. Anjeneyulu	Students are complaining that they are not understanding the teaching.
3.	2E	Data science	Prof. Geetha B	Complete Network Issue. Latency Period is more.

Kindly do the needful.

Thanks and Regards,

**Ravi Shankar D**

Assistant Professor | School of ECE

Tel: 080-46966966 | Ext: 159 | Mobile: +91 9743508318

**REVA UNIVERSITY** | Rukmini Knowledge Park | Kattigenahalli | Yelahanka | Bengaluru | Karnataka  
560 064

[Chat with me on Teams..!!](#)

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A handwritten signature in blue ink, likely belonging to the Year wise coordinator.

Year wise  
coordinator

A handwritten signature in blue ink, likely belonging to the Academic Head.

Academic  
Head

A handwritten signature in blue ink, likely belonging to the Director of the School of ECE.

Director  
School of ECE

School of Electronics and Communication Engineering  
Quality Circle Meeting

Academic Year: 2020-2021

Semester and Section: 4<sup>th</sup> A.

No of participants: 6 + 4 (faculty members)

Date: 19/3/2021

Salient points about Classroom, Lab, Library and Other Infrastructure

- Class room is congested, students are facing issues in observing board for long time. Since desk is very near to board.
- 2 of the desks are beyond dia

Student Status about Project/Mini-Project/PBL/Online Certifications and Resource Utilization

- Students are able to transit from online to offline.
- Director interacted about project preparation, informed students about the importance of projects Patents.
- Students were asked to interact among themselves about project ideas during free hours.

Faculty Feedback on Course Delivery

- All subjects students are comfortable.
- Mathematics faculty lacks in controlling the class. [Dr. Gayathri].

  
Year-wise Coordinator

  
31/3/21



Director

Page 1 of 1



School of Electronics and Communication Engineering

Quality Circle Meeting

Academic Year: 2020-2021

Semester and Section: 4<sup>th</sup> B

No of participants: 6 + 4

Date: 22/3/2021

**Salient points about Classroom, Lab, Library and Other Infrastructure**

- × No internet connectivity inside the classroom/  
block
- × Monday last hour <sup>class</sup> in time table need to change

**Student Status about Project/Mini-Project/PBL/Online Certifications and Resource Utilization**

- Nil

**Faculty Feedback on Course Delivery**

Nil

*Bulash*  
Year wise Coordinator

*1/aw*  
31/3/21



Director

School of Electronics and Communication Engineering

Quality Circle Meeting

Academic Year: 2020 - 21

Semester and Section: 4C

No of participants: 6

Date: 19/3/21

**Salient points about Classroom, Lab, Library and Other Infrastructure**

⇒ Students requested for change of class rooms because classroom is congested.

**Student Status about Project/Mini-Project/PBL/Online Certifications and Resource Utilization**

⇒ Students requested to give informations regarding projects, ways to carry out research.

⇒ Requested for the soft skill class materials.

**Faculty Feedback on Course Delivry**

⇒ C++ (more examples to be solved)

⇒ MC (Fundamentals are required)

  
Year wise Coordinator

  
31/3/21



Director



Academic Year: 2020-21  
Semester and Section: IV-D  
No of participants: 10  
Date: 19/3/21

**Salient points about Classroom, Lab, Library and Other Infrastructure**

- Discussed about Ladies Toilet Issue.

**Student Status about Project/Mini-Project/PBL/Online Certifications and Resource Utilization**

- Students were advised to take up Online Certification Courses.
- Director sir addressed students about importance of Projects, attending Placement training classes & Competitions.

**Faculty Feedback on Course Delivery**

- Control systems - Prof. Raji - fast, difficult to follow
- Microcontroller Lab - Prof. Savitha - Difficult to understand
- Maths - Prof. Gayathri - Lack in controlling class
- AC - Prof. Bharathi - Scolds very often.

  
Year wise Coordinator





Director

Control Systems : Raji. C - Topics which the students have not followed will be repeated once again, and the pace of delivery will be moderated as required.

MC Lab : Savitha PR - will explain the program's Logic on white board with examples. And will test the understanding by asking students to modify program for different type of OP's and IP's.

Mathematics & Dr. Joythi K. - They are (students)

PR Savitha  
29/03/2021

not co-operative. They are chatting and

playing music in the online class.

This regard I scolded and now

I am controlling as required.



School of Electronics and Communication Engineering

Quality Circle Meeting

Academic Year: 2020-2021

Semester and Section: IV E

No of participants: 06+03

Date: 22/03/2021

**Salient points about Classroom, Lab, Library and Other Infrastructure**

class room is congested  
Require projects

**Student Status about Project/Mini-Project/PBL/Online Certifications and Resource Utilization**

Issue of SDC certificates

**Faculty Feedback on Course Delivery**

- NIL -

  
Year wise Coordinator

  
31/3



Director

School of Electronics and Communication Engineering

Quality Circle Meeting

Academic Year: 2020-21  
Semester and Section: 4<sup>th</sup> Sem 'F' (ECM)  
No of participants: 6  
Date: 22/3/2021

Salient points about Classroom, Lab, Library and Other Infrastructure

Switch boards are broken (101)  
Parking issue  
Wi-Fi login not available.  
Class room cleaning issue (101)

Student Status about Project/Mini-Project/PBL/Online Certifications and Resource Utilization

- Nil -

Faculty Feedback on Course Delivery

- Nil -

  
Year wise Coordinator

  
3/3



Director

Page 1 of 1



School of Electronics and Communication Engineering

Quality Circle Meeting

Academic Year: 2020-2021  
Semester and Section: 6th A  
No of participants: 70  
Date: 22.03.2021

Sallent points about Classroom, Lab, Library and Other Infrastructure

Student Status about Project/Mini-Project/PBL/Online Certifications and Resource Utilization

Faculty Feedback on Course Delivery

- \* Alternate Engg. is problems. Explanation is not clear.
- \* Lab programming. takes time to explain. not addressing in the class.
- \* Talents Iron technical is good
- \* Talents technical part repeating in the class.

  
Year wise Coordinator



Director

School of Electronics and Communication Engineering

Quality Circle Meeting

Academic Year: 2020-2021  
Semester and Section: 6<sup>th</sup> & B  
No of participants: 6  
Date: 22<sup>nd</sup> March 2021

Salient points about Classroom, Lab, Library and Other Infrastructure

- \* Wifi Problem in Entire campus.
- \* Bus fee paid 22k for 3 months
- \* Career counseling needed.
- \* Career development Exams Teaching (GRE, GATE, IELTS) needed.

Student Status about Project/Mini-Project/PBL/Online Certifications and Resource Utilization

Going well

Faculty Feedback on Course Delivery

- \* CCN → Student-Teacher Interaction inside the class not upto mark
- \* Machine learning → Student-Teacher Interaction not upto mark. Example not relevant to understand (concepts are not clear)
- \* Embedded System → Only ppt's & fast. in syllabus coverage.
- \* Soft Skill → (Technical) → good  
(Non Technical) → need more Example
- \* MEMS → fast Teaching not able to understand, [Topics & Examples out of syllabus]

  
Year wise Coordinator



Director



→ Action taken Report

\* Embedded Systems : Dr. Rashmi Priyadarshini B.K

Since Theory subject PPTs are opt for it & I will be slowing down in Syllabus Coverage. Burhas 27/3/21

Sub: ML & DL : Prj: Divya M.N

Since the strength is more around 82 students. I was not able to interact, I will take care in further classes. Prj 27/3/21

MEMS — Dr. Prameela. Will be taken care of h.

Prj 27/03/21

School of Electronics and Communication Engineering

Quality Circle Meeting

Academic Year: 2020-21  
 Semester and Section: VI-C  
 No of participants:  
 Date: 22/3/21

Salient points about Classroom, Lab, Library and Other Infrastructure

we informed Prof. Divya about the concerns observed in the lab (DRM) u.m. signed for

Student Status about Project/Mini-Project/PBL/Online Certifications and Resource Utilization

→ In progress (Abstract 218) main is hardware

Faculty Feedback on Course Delivery

- Technical aspects are not delivered properly
- CCN (Not delivering effectively) - Dr. Rohini Deshpande concepts are not clear,
- ML (Concepts are not clear) - Prof. Divya
- 

Year wise Coordinator



Director



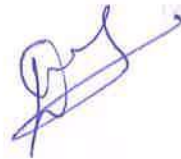
→ Action Taken Report

1. Dr. Rohini Deshpande

Students are not listening attentively. Because of strength being high, they are not attending regularly. PfD.

2. Prof. Divya.M.N. (DL&ML)

We informed Prof. Divya about the comments obtained in QCM and she said, she will take care in future and the reason is strength is more (81 students).



Prof. Divya (DL&ML) - Dr. Rohini Deshpande  
Prof. Divya (DL&ML) - Dr. Rohini Deshpande

**School of Electronics and Communication Engineering**

Quality Circle Meeting

Academic Year: 2021  
Semester and Section: 6D  
No of participants: 4  
Date: 23/02/2021

**Sallent points about Classroom, Lab, Library and Other Infrastructure**

Good

**Student Status about Project/Mini-Project/PBL/Online Certifications and Resource Utilization**

Good.

**Faculty Feedback on Course Delivery**

- students need pointed notes for soft skill course.

  
Year wise Coordinator



Director



School of Electronics and Communication Engineering

Quality Circle Meeting

Academic Year: 2020-2021  
Semester and Section: 6<sup>th</sup> Sem E Section  
No of participants: 7  
Date: 22/3/2021

Salient points about Classroom, Lab, Library and Other Infrastructure

No issues with classroom, lab or library.

Student Status about Project/Mini-Project/PBL/Online Certifications and Resource Utilization

Mini project: Stu. will be attending the review this week.

Faculty Feedback on Course Delivery

SC8 - Web Programming: Prof. Ananth: Course delivery is not structured. Not able to correlate to the outcomes.  
SC6 - Machine Learning: Dr. Maryula.R.B: Most of the time is spent on writing the content on board. Only 10 mins is utilized for explanation. Hence finding difficult to follow.  
Soft Skill: Technical: Ms. Nikitha (Talentia): - Not good.

  
Year wise Coordinator



Director





School of Electronics and Communication Engineering  
Quality Circle Meeting

Academic Year: 2020-2021  
Semester and Section: VI-F  
No of participants: 69  
Date: 22/03/2021

Salient points about Classroom, Lab, Library and Other Infrastructure

- Good, no issues.

Student Status about Project/Mini-Project/PBL/Online Certifications and Resource Utilization

- Meeting with guide & preparing for patent & publications.


Faculty Feedback on Course Delivery

- Softskill: Coding same, nothing new; Teaching → not productive.
- Unix: Prof. Rashmi (CBIT): No proper explanation
- Project Management: Pradhima → Just Reading; No interaction
- SDC: Certificate (last SDC) → Someone from management.

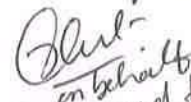
  
Year wise Coordinator

  
Director


# - Action Taken Report (ATR)

1). Prof. Pratima A.: → Signature: 

- Students requested more examples.
- Ex: Some case study & discussion:
- Sol<sup>n</sup>: Arranging sessions from MBA & Industry Experts.

2). Prof. Rashmi C.: → Signature:   
(on behalf of faculty)

- More examples explanation -
- requested by students

3). Prof. Sowmya Bharani: → Signature:   
[Soft skills]

... ..  
... ..  
... ..  
... ..





**REVA University**  
**School of Electronics and Communication Engineering**  
**Parents - Teachers Meeting Report**

**Date:19-03-2021**

The Parent Teachers Meeting for B.Tech(For First semester) was scheduled on 19-03-2021 to discuss about students progress and performance at school of ECE. The Parents were intimated about the meeting well in advance by mentors.

The meeting was conducted at Aryabhata Seminar hall, C V Raman block from 8.40 AM to 1.00 PM.

All class teachers and mentors addressed the parents regarding rules and regulations of REVA University. They also highlighted the best practices followed by school of ECE like Project Based Learning, FDP, Importance of Coursera Registration, technical talk International fellowship, Industrial visit, Innovative projects for effective teaching learning process and how it helps students in placement and for higher studies.

**Outcomes of Parent Teachers Meeting:**

- Around 35 parents attended the Meeting.
- One to One Interaction between Parents and Class Teachers, Faculty Handling Classes & Mentors
- Discussion was focused on student's specific strengths and weakness in individual subjects and students discipline in classrooms, Benefits of Coursera, Mobile usage in classrooms.
- Consolidated class wise IA1 Marks, Fee Due List, Attendance were shown to parents for their ready reference.
- Parents Feedback was taken for reference.

Parents expressed their happiness for having their ward studying in our esteemed REVA University. They also expressed their gratitude regarding the care taken by the University for the Growth of their wards.

  
PTM Coordinators

  
Director, School of ECE  
Director  
School of Electronics &  
Communication Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru - 560 064



PTM Coordinators

Director, School of ECE

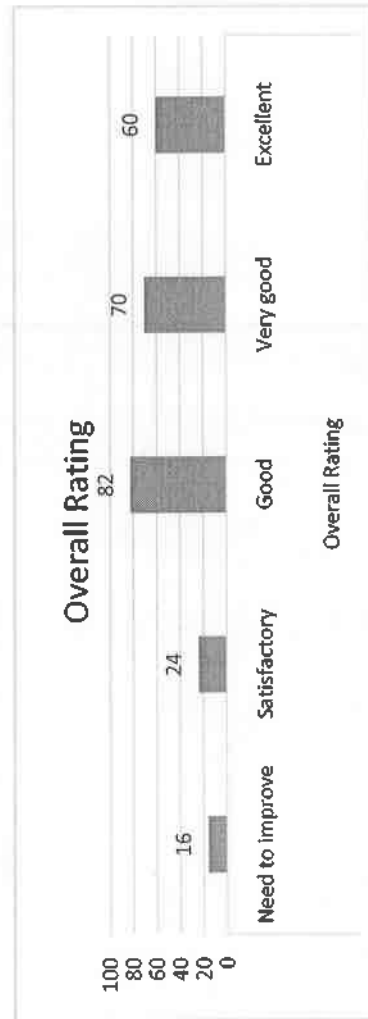
  
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Sl No	Statement	Need to improve	Satisfactory	Good	Very good	Excellent
1	Overall quality of Teaching Support	2	3	7	5	4
2	Timely updates/notification	1	5	8	4	3
3	Updated on attendance	4	3	8	2	4
4	Overall/ academic discipline	0	2	7	7	5
5	Class tests and examination conduction	1	1	9	7	3
6	Mentoring support	0	0	7	4	10
7	Approachability and sensitivity of faculty	0	3	6	6	6
8	Exposure to extra-curricular / inter collegiate activities	3	0	6	8	4
9	Certificate programmes offered	1	1	6	9	4
10	Quality of skill development program	1	1	5	6	8
11	Administrative Office Support and response	2	2	9	6	2
12	Overall ambience / infrastructure of the University	1	3	4	6	7
<b>Total</b>		<b>16</b>	<b>24</b>	<b>82</b>	<b>70</b>	<b>60</b>

Overall Rating					
Need to improve	Satisfactory	Good	Very good	Excellent	
16	24	82	70	60	




## School of Computing and Information Technology

### 5 Days Orientation Program for B.Tech-2<sup>nd</sup> Year Students on Python and Object Oriented Programming with C++ 3<sup>rd</sup> to 7<sup>th</sup> August, 2020






The Five Days Virtual Orientation Programme organized by the School of Computing and Information Technology intends to lay a strong foundation in the young minds by engaging the students of the 2<sup>nd</sup> year B.Tech to cultivate the habit of learning new programming skills by revisiting the programming language what they have learnt. This also helps the students to remember and recollect the concepts learnt before. With this we can also accomplish some of the new topics to it.

The faculties from the School of Computing and Information Technology greatly invested their time and efforts to make sure the students are benefitted by relearning the concepts of programming in python and object oriented programming languages.

**Target Audience:** All the 2<sup>nd</sup> year CSE and CSIT students.



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## School of Computing and Information Technology

Organises

### 5 Days Orientation Program for B.Tech. 2nd Year Students on Python and OOP with C++

Date : 3<sup>rd</sup> August to 7<sup>th</sup> August, 2020 [www.reva.edu.in](http://www.reva.edu.in)



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# Schedule



## School of Computing and Information Technology

**5 Days Orientation Program for B.Tech 2<sup>nd</sup> Year Students  
on  
Python for the Beginners and Object Oriented Programming with C++  
3<sup>rd</sup> to 7<sup>th</sup> August, 2020**

### **Morning Session Schedule (Python for Beginners)**

Date	Topic	Time	Resource Person
3 <sup>rd</sup> Aug, 2020	Introduction to Python – History of Python, Applications of Python, Python Installation, Variables and operators in Python	10 am to 11:30 am	Dr. Mallikarjun M Kodabagi
4 <sup>th</sup> Aug, 2020	Decision Making and Loops in Python	10 am to 11:30 am	Prof. Aruna Kumara B
5 <sup>th</sup> Aug, 2020	Numbers , Strings, Lists, Tuples and Dictionary	10 am to 11:30 am	Prof. Rashmi C
6 <sup>th</sup> Aug, 2020	Date & Time, Functions and Modules	10 am to 11:30 am	Dr. Udayarani
7 <sup>th</sup> Aug, 2020	File I/O	10 am to 11:30 am	Prof. Surendra Babu K N

**5 Days Orientation Program for B.Tech 2<sup>nd</sup> Year Students  
on  
Python for the Beginners and Object Oriented Programming with C++  
3<sup>rd</sup> to 7<sup>th</sup> August, 2020**

### **Afternoon Session Schedule (Object Oriented Programming with C++)**

Date	Topic	Time	Resource Person
3 <sup>rd</sup> Aug, 2020	Introduction to Object Oriented concepts	2 pm to 3 pm	Mr. Farooque Azam
	Classes and Objects	3 pm to 4 pm	Dr. Meenakshi Sundaram A
4 <sup>th</sup> Aug, 2020	Introduction to Objects , Access Specifiers	2 pm to 4 pm	Dr. Bhaskar Reddy P V
5 <sup>th</sup> Aug, 2020	Operator Overloading	2 pm to 4 pm	Mr. Anilkumar Ambore
6 <sup>th</sup> Aug, 2020	Inheritance, Polymorphism and Virtual Functions	2 pm to 4 pm	Mrs. Sohara Banu A R
7 <sup>th</sup> Aug, 2020	Templates and Exception handling	2 pm to 4 pm	Mrs. Nimrita Koul

  
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## Photographs During the Orientation Program

Day 5 morning session "Orientation Program for B.Tech 2nd Year..."

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**Day5 - Python for Beginners**  
**File I/O**

School of Computing and Information Technology

Prof. Surendra Babu K N  
surendrababu.kn@reva.edu.in

7/8/2020

LIVE / 0:24

Day 5 morning... 12:15 LIVE

Leave

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Virtual SDP on Python Programming-DAY-3

if...else

```
if test expression:
    Body of if
else:
    Body of else
```

If the condition is False, the body of else is executed. Indentation is used to separate the blocks.

The if..else statement evaluates test expression and will execute the body of if only when the test condition is True.

Leave

REVA UNIVERSITY



```
Python 3.6.3 (v3.6.3:2c5fed8, Oct 3 2017, 18:11:49) [MSC v.1900 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license" for more information.
>>> x = 1
>>> type(x)
<class 'int'>
>>> y = 12.2
>>> type(y)
<class 'float'>
>>> z = 2
>>> type(z)
<class 'int'>
>>> _
```

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**5 Days Orientation Program for B.Tech 2nd Year Students on Object Oriented Programming with C++**

**School of Computing and Information Technology**

**Mrs. SOHARA BANU A R**

06/08/2020



Logos: IGWUGE GOLD, nirf, KSURF, INNOVATION CELL (GOVERNMENT OF INDIA), INSTITUTION'S INNOVATION COUNCIL

  
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# OUTLINE

## Session Discussion

**Inheritance:** Base Class, Inheritance and Protected members

Inheriting multiple base classes

Constructors, Destructors and Inheritance

Virtual base classes.

**Virtual functions and Polymorphism:** Virtual functions

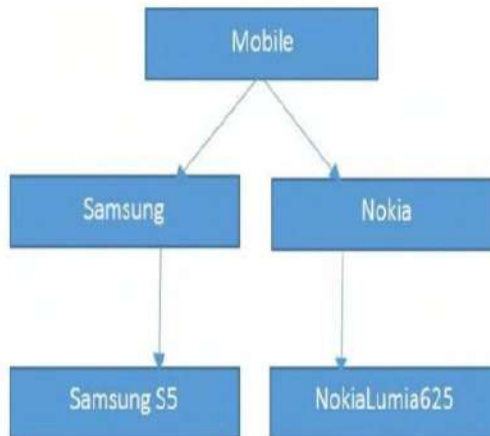
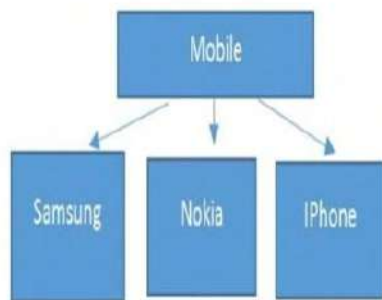
Pure virtual functions

Early and late binding.



# INHERITANCE

## Real world examples



  
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Operator Overloading "Orientation Program for 3rd Sem Stude... UNIVERSITY


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**Five Days Orientation Program**  
on  
**Object Oriented Programming Using C++**  
for **2<sup>nd</sup> B.Tech Students**

**3rd to 7<sup>th</sup> Aug, 2020**  
**Introduction to Objects**

**Dr. Bhaskar Reddy P V, Professor**  
[bhaskarreddy.pv@reva.edu.in](mailto:bhaskarreddy.pv@reva.edu.in)

School of Computing and Information Technology  
**5th August, 2020**



Presenting... Give control Stop presenting

**EXAMPLE 2: SWAP DATA USING FUNCTION TEMPLATES**

```
#include <iostream>
using namespace std;

template <typename T>
void Swap(T &n1, T &n2)
{
    T temp;
    temp = n1;
    n1 = n2;
    n2 = temp;
}

int main()
{
    int i1 = 1, i2 = 2;
    float f1 = 1.1, f2 = 2.2;
    char c1 = 'a', c2 = 'b';

    cout << "Before passing data to function template.\n";
    cout << "i1 = " << i1 << "\ni2 = " << i2;
    cout << "\nf1 = " << f1 << "\nf2 = " << f2;
    cout << "\nc1 = " << c1 << "\nc2 = " << c2;
```

**FACULTY ORIENTATION PROGRAM**  
**ON**  
**OUTCOME BASED EDUCATION AND QUESTION PAPER SETTING**  
*On 6<sup>th</sup> February 2020*

**Speakers:** Prof. Vidya Srikanth, Assoc Prof. Neeraja Jayan

**coordinators:** Assoc. Prof. Anupadma R

**Venue:** Room no. 122, School of Architecture, REVA UNIVERSITY

**Faculties Attended:** Dr. Anupama R M, Asst. prof. Nagaraj S, Asst.prof. Sriviji N, Asst.Prof Akshatha N, Asst.prof. Shafia.A.

School of Architecture, REVA University had organized faculty orientation program for recently joined faculties to elaborate on outcome-based education and question paper setting on 6<sup>th</sup> Feb 2020. Briefing on curriculum and outcome-based education was given by Prof. Vidya Srikanth. She explained in detail about the curriculum planning, curriculum design, Course structure, different curriculum models and its evolution, student centric education system, Assessment model, Blooms Taxonomy, classroom management strategies.

The question paper setting was elaborately explained by Assoc. Prof. Neeraja Jayan. She detailed on the question paper format for IA and SEE, especially to prepare master copy - mapping program outcome and course outcome to the questions, using level of blooms taxonomy on setting the questions, Scheme preparation and mark distribution, to organize question paper, dos and don'ts of question paper preparation with relevant examples.

*Outcomes of the Faculty Orientation Program:*

- Faculties participated actively; they clarified their doubt regarding the topics explained.
- They were able to understand the concept and need for student centric education and classroom management.
- Question regarding mentoring was raised during the discussion, Availability of counsellors and the process to follow was pointed out to the new faculties, was stressed to involve the parents at early stages for students with issues.
- They were able to appreciate the details of question paper format.

Photographs are attached below,





  
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10 YEARS  
OF UNIVERSITY  
RECOGNITION  
20 YEARS OF  
ACADEMIC  
EXCELLENCE



REVA  
UNIVERSITY

Bengaluru, India

# ORIENTATION PROGRAM ON QUALITY ISSUES DETAILS

2019 - 2020

**SCHOOL OF MANAGEMENT STUDIES**

**3 DAY ORIENTATION PROGRAM on “Effective Usage of ICT Tools and E-content  
Development**

**Date: 15<sup>th</sup> to 17<sup>th</sup> June 2020**

**Time: 2:00 pm to 2:30 pm**

**Venue: Online Using MS Teams**

Three day Virtual Orientation Program on “Effective Usage of ICT Tools and E-content development” was organized for the benefit of faculties. The session was presided by Director School of Commerce and Management Studies, and Coordinated by the school Coordinators. 80 faculties- internal as well as external from various institutes were participated in the Virtual OP with complete enthusiasm and excitement. The session was started with a brief introduction of the resource person and followed by session overview on the different ICT Tools and developing high quality E-content to make teaching-learning process better. The resource person enlightened with the available online softwares and OERs through which the appropriate content for the e-content development could be extracted. He also highlighted the importance of OERs and softwares like Menti-meter, Presentation tube, Screen Casting and many others for effective engagement of students in teaching-learning process. It was an interactive session and queries were answered by the resource person.

**Resource Person Profile –**

Dr. Nitesh Bhatia, is presently working as Assistant Professor, Department of Business Administration, Central University of Jharkhand, Ranchi. He has twelve years of experience in teaching and five years of industry expertise. During the period he has involved in the undergraduate and post graduate teaching in the areas of HR & OB, HR auditing, family business and entrepreneurship. He is currently working on a collaborative research project with Washington University in St. Louis, Olin Business School, investigating the role of individual differences in negotiation.

He conducted MDPs and FDPs on Research Methodology, Team Building, ICT tools usage and E-content development at Indian Institute of Coal Management, Coal India Ltd, Ranchi; Indian School of Mines, Dhanbad; Research & Development Centre for Iron and Steel, Steel Authority of India Ltd., Ranchi and many other places. He published eight research articles in highly reputed journals, five edited chapters and a book added to his recent credentials. He is associated as reviewer and editorial board member for Journal of Organizational Change Management, Emerald Group Publishing, The Journal of Business Economics and Management, Taylor & Francis, U.K., International Journal for Human Resource Management, Taylor & Francis, U.K. and many others.



Quality Circle Meeting Report

School: Mechanical Engineering  
Programme: B.Tech.

year: 2020  
sem./Batch: 2-A.

Members present:

- 1 Dr. Jagadeeswaran
- 2 Dr. Kavitha L. Kanthil
- 3 Dr. Bharathi Devi SBL to sui
- 4 Gaurav Chakraborty, Gagan Abhishek Gagan, Monica B. H.P.

Salient points discussed during the meeting and the decisions taken to enhance the quality of the course delivery:

- 1 Need big class room.
- 2 Dust bin is required.
- 3 projector is required.
- 4 provide hand sanitizers in rest rooms.
- 5 P

Signature of the class teacher

Submitted to the Head/Director

Director  
School of Mechanical Engineering  
REVA University  
Rukmini Knowledge Park, Kattigenahalli  
Yelahanka, Bengaluru - 560 064





Quality Circle Meeting Report

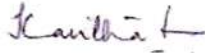
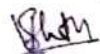


School: Mechanical Engineering

year: 2020

Programme: Btech.

sem./Batch: II sem B Sec

Members present:

- 1 Dr. KAVITHA.L 
- 2 Dr. Shamounth.V 
- 3 Koolan.K 
- 4 Pradeep K.N 

Salient points discussed during the meeting and the decisions taken to enhance the quality of the course delivery:

1. Syllabus coverage of all subjects has been done according to course plan.
2. There are no issues in understanding the subjects except few students are not <sup>being</sup> understanding
3. Engineering Mechanics.
4. All subjects not study material is being given to students in advance.
5. Weekly assignments of all subjects are given

Signature of the class teacher

Submitted to the Head/Director

Director

School of Mechanical Engineering  
REVA University  
Rukmini Knowledge Park, Kattigenahalli  
Yelahanka, Bengaluru - 560 064



## Quality Circle Meeting Report

Date: 04/3/2020School: Mechanical Engineeringyear: 2019-2020Programme: B. Techsem./Batch: II C

Members present:

- 1 Prof. Anupama Anupama B A
- 2 Prof. Robinson P R P  
4/3/2020
- 3 Prof. Jeevitha P. J P
- 4

Salient points discussed during the meeting and the decisions taken to enhance the quality of the course delivery:

- 1 No issues so far.  
Academic activities are going fine.
- 2 No issues.
- 3
- 4
- 5

[Signature]  
4/3/2020

Signature of the class teacher

Submitted to the Head Director

Director

School of Mechanical Engineering  
REVA University  
Rukmini Knowledge Park, Kattigenahalli  
Yelahanka, Bengaluru - 560 064







### Quality Circle Meeting Report

School: Mechanical Engineering

year: 2019-20

Programme: B.Tech

sem:/Batch: 2<sup>nd</sup> A (Mechatronics)

Members present:

- 1 Parvathy Venu M. *Parvathy*
- 2 Raghavendra Reddy *Raghavendra Reddy*
- 3 Jeevika P. *Jeevika*
- 4 Pradip. Gunaki *Pradip*


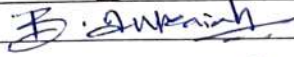
Salient points discussed during the meeting and the decisions taken to enhance the quality of the course delivery:

- 1 Syllabus of all subject covered as per the course plan.
- 2 Students have issue with physics lab batch 2 (Prof. Madesh kumar, Prof. Munnatharum #)  
Students are not understanding properly about the experiment.
- 3
- 4
- 5

*Pradip*  
04/03/2020  
Signature of the class teacher *Pradip G*  
Submitted to the Head/Director  
*Pradip*  
Director  
School of Mechanical Engineering  
REVA University  
Rukmini Knowledge Park, Kattigenahalli  
Yelahanka, Bengaluru - 560 084

SRN:  
R19MH024  
R19MH036  
R19MH041  
R19MH044  
R19MH047  
R19MH042

Sign  
*[Signature]*  
*[Signature]*  
Darilyn  
*Teevika*

Director		Minutes of Quality Circle Meeting	
University	:	REVA University.	
School	:	School of Electrical and Electronics Engineering	
Date	:	30-07-2019	
Time	:	12:50 PM to 1:50 PM	
Venue	:	Room no 311	
Name of the Course with Code : Electrical PowerUtilization(BTEE155501)			
Faculty Members teaching the course			
Sl. No	Name	Phone No.	Email-ID
1.	Prof. Himabindu N	9845891368	himabindu@reva.edu.in
2	Prof. Burri Ankaiah	9177917821	burriankaiah@reva.edu.in
<b>Agenda</b>			
<b>1.Preparation of course file</b> <b>2.Syllabus coverage</b> <b>3.Any other matter</b>			
<b>Summary</b>			
The following points were discussed to plan the course delivery:			
1.Preparation of course file <ul style="list-style-type: none"> <li>❖ Course file to be prepared as per the format sent</li> <li>❖ To be common for all sections</li> <li>❖ To be prepared as per the instructions given</li> </ul>			
2.Syllabus Coverage based on Calendar of Events <ul style="list-style-type: none"> <li>❖ Status of syllabus coverage</li> <li>❖ The type of numericals to be discussed and solved</li> <li>❖ Depth of coverage of the topics to be covered is discussed</li> <li>❖ Common portions to be given for all sections for internal assessment</li> </ul>			
3.Any other matter <ul style="list-style-type: none"> <li>❖ Quality circle meeting to be conducted on regular basis including class representatives and other class coordinators</li> <li>❖ Syllabus to be started from day1 with necessary introduction /orientation</li> </ul>			
<b>Conclusion (Decisions taken during the meeting):</b> All the members have agreed to adhere to the aforementioned points.			
<b>Signatures of the Members:</b>			
Prof. Himabindu N			
Prof. Burri Ankaiah			



**Director**  
**School of EEE, REVA University**

Director  
 School of Electrical &  
 Electronics Engineering  
 REVA University, Rukmini Knowledge Park  
 Kattigenahalli, Yelahanka, Bengaluru-560 064

### Minutes of Quality Circle Meeting

University : REVA University.  
School : School of Electrical and Electronics Engineering  
Date : 24-09-2019  
Time : 12:50 PM to 1:50 PM  
Venue : Room no 311

Name of the Course with Code : Electrical PowerUtilization(BTEE155501)

#### Faculty Members teaching the course

Sl. No	Name	Phone No.	Email-ID
1.	Prof. Himabindu N	9845891368	himabindu@reva.edu.in
2	Prof. Burri Ankaiah	9177917821	burriankaiah@reva.edu.in

#### Agenda

- 1.Syllabus coverage
- 2.Assignment for students
- 3.IA1 result analysis
- 4.Any other matter

#### Summary


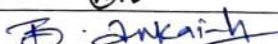
The following points were discussed to plan the course delivery:

- 1.Syllabus Coverage based on Calendar of Events
  - ❖ Status of syllabus coverage
  - ❖ The type of numericals to be discussed and solved
  - ❖ Depth of coverage of the topics to be covered is discussed
  - ❖ Common portions to be given for all sections for internal assessment
- 2.Assignment for students
  - ❖ Applications oriented assignment to be circulated
3. IA1 result analysis
  - ❖ Performance of students is discussed
  - ❖ Remedial classes to be conducted after class hours
- 4.Any other matter
  - ❖ Numericals on illumination will be given as assignment
  - ❖ Quality circle meeting to be conducted on regular basis including class representatives and other class coordinators

#### Conclusion (Decisions taken during the meeting):

All the members have agreed to adhere to the aforementioned points.

#### Signatures of the Members:

Prof. Himabindu N	
Prof. Burri Ankaiah	



  
Director  
School of EEE, REVA University  
Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 064



**Minutes of Quality Circle Meeting-1**

University : REVA University.  
 School : **School of Electrical and Electronics Engineering**  
 Date : Thursday 8<sup>th</sup> August 2019  
 Time : 1.30 PM to 2.30 PM

**Name of the Course with Code : Computer aided in Power system analysis & stability(BTEE15F7100)**

**Faculty Members teaching the course**

Sl. No	Name	Phone No.	Email-ID
1	Raghu.C.N	9844628735	raghu.cn@reva.edu.in
2	Dr. Arunachalam	9945530100	arunachalam@reva.edu.in
3	Seema Magadam	9448701998	seemamagadam@reva.edu.in

**Agenda: Course Delivery (Stage-1)**

**Summary**



The following points were discussed to plan the course delivery:

1. Syllabus Coverage based on Calendar of Events  
 The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.  
 The focus and importance of IAs for students was discussed and is agreed upon.
2. Syllabus for IA-1 :  
 Preparation of question bank based on critical thinking.  
 Discussion of question bank questions with students to familiarize them about the same.
3. Assignments and Assessments.  
 Assignment questions to be framed covering all portions.  
 Practical and application oriented questions for students to refer prescribed text books and other sources.

**Conclusion (Decisions taken during the meeting):**

All the members have agreed to adhere to the aforementioned points.

**Signatures of the Members:**

  
  
 8/8/19



  
 Director  
 School of Electrical &  
 Electronics Engineering  
 REVA University, Rukmini Knowledge Park  
 Kattigenahalli, Bengaluru-560 064

**Minutes of Quality Circle Meeting-2**

University : REVA University.  
 School : **School of Electrical and Electronics Engineering**  
 Date : Tuesday, 24<sup>th</sup> September 2019  
 Time : 1.30 PM to 2.30 PM

**Name of the Course with Code : Computer aided in Power system analysis & stability (BTEE15E7100)**

**Faculty Members teaching the course**

Sl. No	Name	Phone No.	Email-ID
1	Raghu.C.N	9844628735	raghu.cn@reva.edu.in
2	Dr. Arunachalam	9945530100	arunachalam@reva.edu.in
3	Seema Magadum	9448701998	seemamagadum@reva.edu.in

**Agenda: Course Delivery (Stage-1)**

**Summary**

The following points were discussed to plan the course delivery:


1. Syllabus Coverage based on Calendar of Events  
 The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.  
 The focus and importance of IAs for students was discussed and is agreed upon.
2. Syllabus for IA-2:  
 Preparation of question bank based on critical thinking.  
 Discussion of question bank questions with students to familiarize them about the same.
3. Assignments and Assessments.  
 Assignment questions to be framed covering all portions.  
 Practical and application oriented questions for students to refer prescribed text books and other sources.

**Conclusion (Decisions taken during the meeting):**

All the members have agreed to adhere to the aforementioned points.

**Signatures of the Members:**



  
 24/09/19





Director  
 School of Electrical &  
 Electronics Engineering  
 REVA University, Hubli Knowledge Park  
 Kattigenahalli, Taluk: Bagelodra, Dist: BB-1

### Minutes of Quality Circle Meeting

University : REVA University.  
School : **School of Electrical & Electronics Engineering**  
Date : July, 29<sup>th</sup> 2019  
Time : 10:00 AM to 10:30AM

Name of the Course with Code : **Electrical machines-I, B18EE3030**

#### Faculty Members teaching the course

Sl. No	Name	Phone No.	Email-ID
1	Prof. Sudhakar Rao. P	8971853598	sudhakarrao@reva.edu.in
2	Prof. Ashwini Kumari P	9738824317	ashwinikumari.p@reva.edu.in
3.	Prof. Manish Bharat	8861277530	manishbharat@reva.edu.in

#### Agenda: Course Delivery (Stage-1)

##### Summary

The following points were discussed to plan the course delivery:

1. Syllabus Coverage based on Calendar of Events. The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon. The focus and importance of IAs for students was discussed and is agreed upon.
2. Depths to which topics to be covered and pace at which contents are delivered are discussed. Efforts to put in to achieve the course outcomes also discussed
3. Assignments and Assessments.  
The members have also agreed to frame the scenario / context-based questions for Assignments / Assessments based on Bloom's Taxonomy that eventually enhance students thinking ability. It is agreed to be given the minimum of 10 days for the students to submit their Assignments

#### Conclusion (Decisions taken during the meeting):

All the members have agreed to adhere to the aforementioned points.


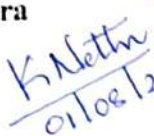
#### Signatures of the Members:

1. 
2. 
3. 



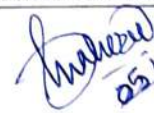

Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 064




Minutes of Quality Circle Meeting-1			
University	:	REVA University.	
School	:	<b>School of Electrical and Electronics Engineering</b>	
Date	:	Thursday, 1 <sup>st</sup> Aug 2019	
Time	:	12:45 pm to 01:30 pm	
<b>Name of the Course with Code : Computer Aided Electrical Drawing (BTEE15F7200)</b>			
<b>Faculty Members teaching the course</b>			
Sl. No	Name	Phone No.	Email-ID
1	Mahesh Kumar	8971327809	maheshkumar@reva.edu.in
2	K Nethra	8884600519	knethra@reva.edu.in
<b>Agenda: Course Delivery (Stage-1)</b>			
<b>Summary</b>			
<p>The following points were discussed to plan the course delivery:</p> <ol style="list-style-type: none"> <li>1. Syllabus Coverage based on Calendar of Events The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.</li> <li>2. Assignments and Assessments. Assignment questions to be framed covering all portions.</li> </ol>			
<b>Conclusion (Decisions taken during the meeting):</b>			
All the members have agreed to adhere to the aforementioned points.			
<b>Signatures of the Members:</b>			
<ol style="list-style-type: none"> <li>1. Prof. Mahesh Kumar </li> <li>2. Prof. K Nethra </li> </ol> <p style="text-align: center;">01/08/2019</p>			




Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 064

<b>Minutes of Quality Circle Meeting-2</b>			
University	:	REVA University.	
School	:	<b>School of Electrical and Electronics Engineering</b>	
Date	:	Thursday, 5 <sup>th</sup> Sep 2019	
Time	:	12:45 pm to 01:30 pm	
<b>Name of the Course with Code : Computer Aided Electrical Drawing (BTEE15F7200)</b>			
<b>Faculty Members teaching the course</b>			
Sl. No	Name	Phone No.	Email-ID
1	Mahesh Kumar	8971327809	maheshkumar@reva.edu.in
2	K Nethra	8884600519	knethra@reva.edu.in
<b>Agenda: Course Delivery (Stage-2)</b>			
<b>Summary</b>			
<p>The following points were discussed to plan the course delivery:</p> <ol style="list-style-type: none"> <li>1. Syllabus Coverage based on Calendar of Events The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.</li> <li>2. Assignments and Assessments. Assignment questions to be framed covering all portions.</li> <li>3. Planned for arranging an expert /guest lecture for the topic Drawing of Induction Machines</li> </ol>			
<b>Conclusion (Decisions taken during the meeting):</b>			
All the members have agreed to adhere to the aforementioned points.			
<b>Signatures of the Members:</b>			
<ol style="list-style-type: none"> <li>1. Prof. Mahesh Kumar </li> <li>2. Prof. K Nethra </li> </ol> <p style="text-align: right; margin-right: 100px;">05/09/2019</p>			



  
 Director  
 School of Electrical &  
 Electronics Engineering  
 REVA University, Rukmini Knowledge Park  
 Kattigenahalli, Yelahanka, Bengaluru-560 064

**Minutes of Quality Circle Meeting-11**

University : REVA University.  
 School : **School of Electrical and Electronics Engineering**  
 Date : Thursday, 5<sup>th</sup> September  
 Time : 10:50 am to 11:15 am

**Name of the Course with Code : Elements of Mechanical Engineering & Engineering Mechanics (B19EL1030)**

**Faculty Members teaching the course**

Sl. No	Name	Phone No.	Email-ID
1	Dr.Rajashekhar P Mandi	9448465065	rajashekarp@reva.edu.in
2	K Nethra	9964154642	knethra@reva.edu.in

**Agenda: IA-1 results and portions for IA-2**

**Summary**

The following points were discussed to plan the course delivery:

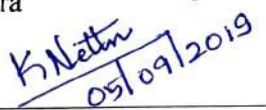
1. Syllabus Coverage based on Calendar of Events for IA-2  
The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.
2. IA-1 results:  
Results of IA-1 Tab based test was discussed.
3. Question paper pattern for IA-2:  
Preparation of questions based on critical thinking.

**Conclusion (Decisions taken during the meeting):**

Decision was taken to adhere to the aforementioned points & was discussed with the School director

**Signatures of the Members:**



1. Dr.Rajashekhar P Mandi
2. Prof.K Nethra

  
  
 05/09/2019



  
 Director  
 School of Electrical &  
 Electronics Engineering  
 REVA University, Rukmini Knowledge Park  
 Kattigenahalli, Yelahanka, Bengaluru-560 064



<b>Minutes of Quality Circle Meeting-1</b>			
University	:	REVA University.	
School	:	<b>School of Electrical and Electronics Engineering</b>	
Date	:	Thursday, 1 <sup>st</sup> August, 2019	
Time	:	3:50 pm to 04:30 pm	
<b>Name of the Course with Code : Elements of Mechanical Engineering &amp; Engineering Mechanics (B19EL1030)</b>			
<b>Faculty Members teaching the course</b>			
Sl. No	Name	Phone No.	Email-ID
1	Dr.Rajashekhar P Mandi	9448465065	rajashekarp@reva.edu.in
2	Ms.K Nethra	9964154642	knethra@reva.edu.in
<b>Agenda: Course Delivery (Stage-1)</b>			
<b>Summary</b>			
<p>The following points were discussed to plan the course delivery:</p> <ol style="list-style-type: none"> <li>1. Syllabus Coverage based on Calendar of Events              The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.              The focus and importance of IAs for students was discussed and is agreed upon.</li> <li>2. Assignments and Assessments.              Assignment questions to be framed covering all portions.              Practical and application oriented questions for students to refer prescribed text books and other sources.</li> </ol>			
<p><b>Conclusion (Decisions taken during the meeting):</b>              Decision was taken to adhere to the aforementioned points &amp; was discussed with the School director</p>			
<p><b>Signatures of the Members:</b></p> <ol style="list-style-type: none"> <li>1. Dr.Rajashekhar P Mandi </li> <li>2. Prof.K Nethra </li> </ol>			



  
 Director  
 School of Electrical &  
 Electronics Engineering  
 REVA University, Rukmini Knowledge Park  
 Kattigenahalli, Yelahanka, Bengaluru-560 064



# REVA UNIVERSITY

School of Electrical & Electronics Engineering

## Minutes of Quality Circle Meeting

University : REVA University.  
School : School of Electrical and Electronics Engineering  
Date : Monday, 23<sup>rd</sup> August  
Time: 12:50 PM to 01:15 PM

Name of the Course with Code : Programmable Logic Controller (BTEE154603)

### Faculty Members teaching the course

Sl. No	Name	Phone No.	Email-ID
1	Saahithi S	9663329034	Saahithi.s@reva.edu.in
2	Pavan.B	8792470049	pavan.b@reva.edu.in

### Agenda: Course Delivery (Stage-1)

#### Summary

The following points were discussed to plan the course delivery:

1. Syllabus Coverage based for IA-1

The syllabus coverage with respect to the available slots (as per the IA 1 portions) was discussed and is agreed upon.

The focus and importance of IAs( Unit 1 and half of unit 2) for students was discussed and is agreed upon.

2. Assignments and Assessments.



The topics for assignment to be given were discussed.

It is agreed to be give assignment 1 for the students after IA1

#### Conclusion (Decisions taken during the meeting):




All the members have agreed to adhere to the aforementioned points.

#### Signatures of the Members:

  
Saahithi S  
  
Pavan.B [Pavan.B]



Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 064

<b>Minutes of Quality Circle Meeting</b>			
University :	REVA University.		
School :	<b>School of Electrical and Electronics Engineering</b>		
Date :	Monday, 2 <sup>nd</sup> August		
Time:	1 PM to 2 PM		
<b>Name of the Course with Code : Programmable Logic Controller (BTEE154603)</b>			
<b>Faculty Members teaching the course</b>			
Sl. No	Name	Phone No.	Email-ID
1	Saahithi S	9663329034	Saahithi.s@reva.edu.in
2	Pavan.B	8792470049	pavan.b@reva.edu.in
<b>Agenda: Course Delivery (Stage-1)</b>			
<b>Summary</b>			
<p>The following points were discussed to plan the course delivery:</p> <ol style="list-style-type: none"> <li>1. Syllabus Coverage based on calendar of events            The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.            The focus and importance of IAs for students was discussed and is agreed upon.</li> <li>2. Assignments and Assessments.            The members have also agreed to frame the scenario / context-based questions for assignments/ assessment based on bloom's taxonomy that eventually enhance students thought provoking skills.            It is agreed to be give minimum of 15days for the students to submit their assignments</li> </ol>			
<b>Conclusion (Decisions taken during the meeting):</b>			
All the members have agreed to adhere to the aforementioned points.			
<b>Signatures of the Members:</b>			
  			




Director  
 School of Electrical &  
 Electronics Engineering  
 REVA University, Rukmini Knowledge Park  
 Kattigenahalli, Yelahanka, Bengaluru-560 064



**Minutes of Quality Circle Meeting**

University : REVA University.  
 School : **School of Electrical and Electronics Engineering**  
 Date : 18-October-2019  
 Time: 12:30 PM to 1:00 PM

**Name of the Course with Code : Electrical Machines – II**

**Faculty Members teaching the course**

Sl. No	Name	Phone No.	Email-ID
1	Prof. Divya B V	9481818664	divya.bv@reva.edu.in
2	Prof. Pavan B	8792470049	pavan.b@reva.edu.in

**Agenda: Course Delivery till IA-2**

**Summary**

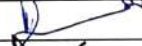
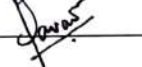
The following points were discussed to plan the course delivery:

1. Syllabus Coverage based on Calendar of Events
  - Syllabus to be covered till IA- 2
  - The type of numerical to be discussed and solved
2. Arrangement of Expert lecturing
  - The date and time at which the expert lecturing should happen
  - The topic on which expert should speak on

**Conclusion (Decisions taken during the meeting):**

We have agreed to adhere to the aforementioned points.

**Signatures of the Members:**

Prof. Divya B V	
Prof. Pavan B	



  
 Director  
 School of Electrical &  
 Electronics Engineering  
 REVA University, Rukmini Knowledge Park  
 Attigenahalli, Varanasi, Bengaluru-560 064

University : REVA University.  
 School : **School of Electrical and Electronics Engineering**  
 Date : Thursday, 26th July  
 Time: 10 AM to 11 AM

**Name of the Course with Code : Basic Electrical and Electronics Engineering  
 ( BTEC18F1500)**

**Faculty Members teaching the course**

Sl. No	Name	Phone No.	Email-ID
1	Nagesh B K	6361052687	nageshbk@reva.edu.in
2	Doddabasappa N	9538740673	doddabasappa.n@reva.edu.in
3	J Veerendra Kumar	9445675999	jveerendrakumar@reva.edu.in

**Agenda: Course Delivery (Stage-1)**

**Summary**

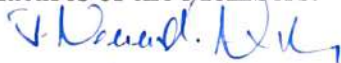


The following points were discussed to plan the course delivery:

1. Syllabus Coverage based on Calendar of Events  
 The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.  
 The focus and importance of IAs for students was discussed and is agreed upon.
2. Moodle objective questions for IA-1 :  
 Preparation of objective questions based on critical thinking.  
 Discussion of objective questions with students to familiarize them about the same.
3. Assignments and Assessments.  
 Assignment questions to be framed covering all portions.  
 Practical and application oriented questions for students to refer prescribed text books and other sources.


**Conclusion (Decisions taken during the meeting):**

All the members have agreed to adhere to the aforementioned points.

**Signatures of the Members:**

1. 
2. 
3. 



  
 Director  
 School of Electrical &  
 Electronics Engineering  
 REVA University, Sukumar Knowledge Park  
 Kattigenahalli, Yelahanka, Bengaluru - 560 084

### Minutes of Quality Circle Meeting

University : REVA University.  
School : School of Electrical and Electronics Engineering  
Date : Tuesday, 30<sup>th</sup> July 2019  
Time : 9:30 AM to 10:30 AM  
Venue : Room no 312

**Name of the Course with Code : Microcontrollers and Applications( BTEE15F4500)**

#### Faculty Members teaching the course

Sl.No	Name	Phone No.	Email-ID
1	Himabindu N	8197460808	himabindu@reva.edu.in
2	Latha N	9743994095	latha.n@reva.edu.in
3	SujoOommen	8197701725	Sujo.oommen@reva.edu.in
4	Sagar B S	8861638087	sagar.bs@reva.edu.in

#### Agenda

1. Preparation of course file
2. Syllabus coverage
3. Any other matter

#### Summary

The following points were discussed to plan the course delivery:

1. Preparation of course file
  - Course file to be prepared as per the format sent
  - To be common for all sections
  - To be prepared as per the instructions given
2. Syllabus Coverage
  - Depth of coverage of the topics to be covered is discussed
  - Syllabus must be covered in tandem for all sections
  - Common portions to be given for all sections for internal assessment
3. Any other matter
  - Quality circle meeting to be conducted on regular basis including class representatives and other class coordinators
  - Syllabus to be started from day 1 with necessary introduction/orientation
  - Practical applications to be highlighted for the topics covered in the class
  - Theory concepts should also help in handling lab sessions later

#### Conclusion (Decisions taken during the meeting):


All the members have agreed to adhere to the aforementioned points





**Signatures of the Members:**

Prof. Himabindu N 

Prof. Latha N 

Prof. SujoOommen 

Prof. Sagar B S 



  
Director  
School of EEE, REVA University  
School of Electrical & Electronics Engineering  
REVA University, Rukmi Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru



**Title: Training on “Outcome Based Education - PEOs, POs, PSOs & COs and Attainment”**

**Date: 07-06-2020**

**Organized By: School of EEE**

**Subject: Outcome Based Education - PEOs, POs, PSOs & COs and Attainment**

**Teachers /Coordinators: Prof. Raghu C N & Prof. Adithya Ballaji**

**Report Prepared By: Prof. Adithya Ballaji**

**Description of Event:**

School of Electrical and Electronics Engineering organized and conducted a training on **Outcome Based Education - PEOs, POs, PSOs & COs and Attainment ---** for the faculties of School of EEE.

The Training was conducted by **Dr. DVS Bhagavanulu**, Dean, Planning and Development School of Administration

**Following topics were covered:**

**1. Outcome Based Education**

Assessing the students whether they are able to do and what they are expected to do  
Orienting teaching and other academic processes to facilitate students what they are expected to do.

**2. Program Educational Objectives**

The educational objectives of a degree program are the statements that describe the expected achievements of graduates in their career, and also in particular, what the graduates are expected to perform and achieve during the first few years after graduation.

**3. Program Specific Outcomes (PSOs) and how to write it.**



PSOs are written by the department/school offering the program. There usually are two to four PSOs for a department. Program Specific Outcomes (PSOs) are decided by the head of the institution with the help of HODs and department experts.

**4. PSO, Course objective and Course outcome related to EEE**

**PSO 1:** Exhibit the knowledge of Electrical and Electronic circuits, Electrical Machines, Power Systems, Control Systems, and Power Electronics for solving problems in electrical and electronics engineering.

**PSO 2:** Analyze, design, conduct and test electrical systems to meet the specific needs of the Industry and society.

**PSO 3:** Apply appropriate techniques, resources and modern tools to provide solutions for problems related to electrical and electronics engineering.

**Course Objective:** expose students to the major areas of the course

**Course outcome:** describes in observable and measurable terms what a student is able to do as a result of completing a course;

We would like to thank Dr. P. Shyama Raju Sir, Honorable Chancellor, REVA University, for providing all facility and supporting to organize such events. We also thank Dr. -----, Vice Chancellor- in charge, Dr. M. Dhananjaya, Registrar, Dr. B P Divakar, Dean, R & I. We would like to thank Dr. Rajashekar P Mandi, Director - School of Electrical and Electronics Engineering, for providing all the facilities, support and encouragement towards organizing the sessions. We also thank to Dr. Kiran Kumari Patil, Director, University Industry Interaction Center, for the involvement in taking up and organizing the Program.

We thank the coordinators and all the staff members involved for the successful conduction of the session



**Director**

**School of EEE**





**School of Electronics and Communication Engineering**

Quality Circle Meeting

Academic Year: 2019-20

Semester and Section: Even sem & 4F

No of participants: 59

Date: 04-03-2020

**Sallent points about Classroom, Lab, Library and Other Infrastructure**

1. Students are happy with the facilities provided.
2. Hostel Students expressed their gratitude towards faculty in charges, who are allotted to monitor Hostel Students in addition to Mentoring.

**Student Status about Project/Mini-Project/PBL/Online Certifications and Resource Utilization**

1. Students requested to extend the deadline in submission of mini project.
2. Students are addressed to make use of facilities available in SDC and Robotics Lab.

**Course completion summary by faculty**

**Few comments by subject handling faculties:**

1. Happy with course delivery.
2. Challenging experiments are provided to the students.
3. Microcontroller Subject is having hardcore lab, where experiments are executed in parallel with theory concepts.

Year Wise Coordinator :

*Navya B. N. N.*





**School of Electronics and Communication Engineering**  
**Quality Circle Meeting**

Academic Year: 2019-20  
Semester and Section: Odd sem & 5C  
No of participants: 56  
Date: 19-09-2019

**Salient points about Classroom, Lab, Library and Other Infrastructure**

1. Interested in coding classes.
2. Interested to have mock placement before a actual placement takes place.
3. Feedback mechanism to be implemented for hardware labs.

**Student Status about Project/Mini-Project/PBL/Online Certifications and Resource Utilization**

1. Students requested to give flexibility in forming groups.
2. Industry visits.

**Course completion summary by faculty**

1. LCS capturing for problematic subjects is not recommended.
2. Filter structures direct form 1 and direct form 2 can be deleted in S&S course or Cascade form and parallel form can be added to S&S.

Cells 19/9/2019  
Year Co-ord



  
Director



**The School of Computing & IT**  
**Event Report on**  
**Two Days Orientation Program on Outcome Based Education Learning**  
**(20<sup>th</sup> Jan 2020 and 21<sup>st</sup> Jan 2020)**

<b>Organized By</b>	School of Computing and IT
<b>Date of Workshop</b>	20 <sup>th</sup> Jan 2020 and 21 <sup>st</sup> Jan 2020(2 Days)
<b>Convener</b>	Dr. Sunilkumar S Manvi, Director, School of C&IT.
<b>Targeted Audience</b>	Faculty and Research scholars.
<b>Resource Person(s)</b>	Dr Mallikarjuna Shastry, Dr, Mallikarjun M K, Dr. Bhagavanulu, Dr. S S Manvi, Dr. Ashwinkumar U M, Dr. Vishwanath R H , Dr. Kiran Kumari Patil
<b>No. of Participants</b>	400 Participants
	<p>Outcome-based education or outcomes-based education is an educational theory that bases each part of an educational system around goals.</p> <p>Concentrated on following topics:</p> <p>Day 1 Effective Online Teaching and Learning Practices, Introduction to Outcome Based Education (OBE),</p> <p>Day 2 Question paper setting, Assessment and Evaluation, PO-CO's attainment</p>



  
Registrar  
REVA University  
Bengaluru - 560 061

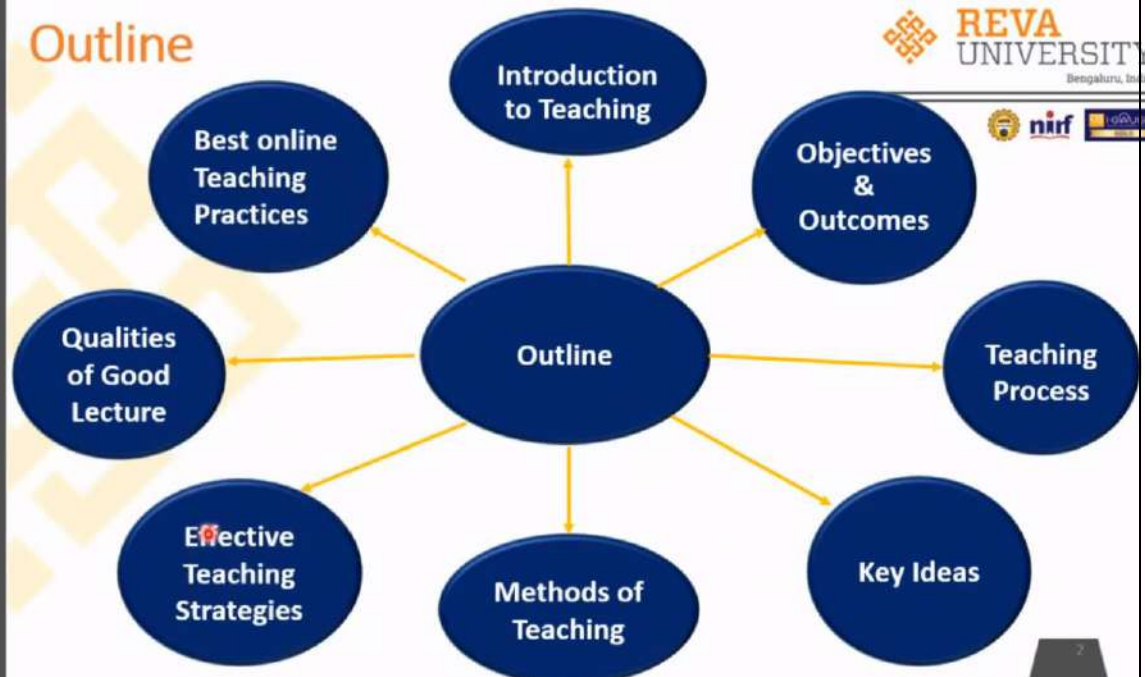


# What is a Teaching?

Teaching is a process intended for **learning** by inducing a behavioural change in the taught.

It is an art of **communicating** a message with impact on audience.

## Outline



<b>The School of Computing &amp; IT</b> <b>Event Report on</b> <b>Orientation Program on Setting the Question Paper</b> <b>12<sup>th</sup> FEB 2020</b>	
<b>Organized By</b>	School of Computing and Information Technology
<b>Date</b>	Feb 12 <sup>th</sup> 2020
<b>Targeted Audience</b>	All 6th semesters C & IT students, REVA University
<b>Resource Person(s)</b>	Dr Sunil Kumar S Manvi
<b>Student Coordinators</b>	Kedhar Reddy 6th sem
<b>Program Conducted</b>	Competitive exams will enhance the skill of understanding the application of concepts, which is required in a broader context when we appear for exams like JEE, NEET, Civil Service and many others. Exams develop IQ, logical and analytical thinking and build a strong foundation for a career. Clear view on how to prepare for competitive exams and TOFEL, GRE preparation, about abroad studies and job opportunities.
<b>No. of Students Participated</b>	60 students
<b>Outcome</b>	Students can plan for competitive exams and they got idea to study in other countries
<b>Venue</b>	Justice Hegde seminar hall, Basement, Vivekananda Block

### Content

Overview of talk is about how to prepare for competitive exams and TOFEL, GRE preparation and about abroad studies and job and about packages



**The School of Computing & IT  
Event Report on  
Orientation Program on CO-PO mapping  
05<sup>th</sup> June 2020**

<b>Organized By</b>	School of Computing and IT
<b>Date of Workshop</b>	05 <sup>th</sup> June 2020
<b>Targeted Audience</b>	Faculty members
<b>Resource Person(s)</b>	Dr. D V S Bhagavanulu, Dean- Planning & Development, Department of Administration, REVA University
<b>No. of Participants</b>	85 Participants
	<p>There are four levels of outcome such as Course Outcome (CO), Program Outcome (PO), Program Specific Outcome (PSO) and Program Educational Objective (PEO). Course Outcomes are the statements that declare what students should be able to do at the end of a course. Program outcomes describe what students are expected to know and would be able to do by the time of graduation. These relate to the skills, knowledge, and behaviors that students acquire as they progress through the program. Program Specific Outcomes are statements that describe what the graduates of a specific engineering program should be able to do. Program educational objectives are broad statements that describe the career and professional accomplishments that the program is preparing graduates to achieve. Constructive alignment is an approach commonly used to align teaching and learning activities to the stipulated course outcome(s) (COs). Nevertheless, many lecturers find it a daunting task to establish the linking between COs and programme outcome(s) (POs), for each lesson and assessment. In order to facilitate the proper alignment of teaching and learning activities to its respective COs and POs, firstly preset all the CO:PO mapping (based on approved CO:PO matrix) in the course outline as well as lesson plan and update them accordingly. Assessment of learning outcomes is the key criterion in the Outcome-Based Education (OBE). Course outcomes (CO) are the attributes that the student is expected to have at the time of course completion. Level of CO attainment is based on the percentage of students above the threshold percentage. Based on the level of CO obtained for internal and external from the above method the final CO attainment is calculated.</p>





**The School of Computing & IT  
Event Report on  
Orientation Program on CO-PO mapping  
13<sup>th</sup> June 2020**

<b>Organized By</b>	School of Computing and IT
<b>Date of Workshop</b>	13 <sup>th</sup> June 2020
<b>Targeted Audience</b>	Faculty members
<b>Resource Person(s)</b>	Dr, Mallikarjun M Kodabagi
<b>No. of Participants</b>	80 Participants
	<p>Constructive alignment is an approach commonly used to align teaching and learning activities to the stipulated course outcome(s) (COs). Nevertheless, many lecturers find it a daunting task to establish the linking between COs and programme outcome(s) (POs), for each lesson and assessment. In order to facilitate the proper alignment of teaching and learning activities to its respective COs and POs, firstly preset all the CO:PO mapping (based on approved CO:PO matrix) in the course outline as well as lesson plan and update them accordingly. Assessment of learning outcomes is the key criterion in the Outcome-Based Education (OBE). Course outcomes (CO) are the attributes that the student is expected to have at the time of course completion. Level of CO attainment is based on the percentage of students above the threshold percentage. Based on the level of CO obtained for internal and external from the above method the final CO attainment is calculated.</p>



**Class Teacher: Prof. Narayana Gowda N**

**Year: 2019 -20**

**Programme: B. Sc (MStCs)**

**Sem: I**

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 21/09/2019 to enhance the quality of the course delivery and the decisions we taken.

**Minutes of Quality circle meeting:**

1. Discussed about syllabus completion.
2. Attendance percentage details of each subject were discussed.
3. Common issues in the class and the different elective ways of defeating the equivalent were examined.
4. Difficulties facing in classes room were discussed.
5. To introduce the software like Python and MATLAB.

**MEMBERS PRESENT**

1. Prof. Narayana Gowda N
2. Prof. Mohan Kumari C
3. Dr. P Sridevi
4. Prof. Brinda Halambi
5. Prof. Sivakumar P

**STUDENT MEMBERS**

1. ARPITHA G R (C R)
2. CHANDAN R L (C R)
3. ARUNA S
4. BURRY NIHARIKA
5. SHASHANK JOSHI

**Signature of Class teacher**

**Signature of Head/Director**



  
Registrar  
REVA University  
Bengaluru - 560 064



SCHOOL OF APPLIED SCIENCES  
DEPARTMENT OF MATHEMATICS

**Class Teacher: Prof. Narayana Gowda N**

**Year: 2019 -20**

**Programme: B. Sc (MStCs)**

**Sem: II**

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 04/05/2020 to enhance the quality of the course delivery and the decisions we taken.

**Minutes of Quality circle meeting:**

1. Discussed about syllabus completion.
2. Attendance percentage details of each subject were discussed.
3. Common issues in the class and the different alternative ways to overcome the same were discussed.
4. Difficulties facing in classes room were discussed.

**MEMBERS PRESENT**

1. Prof. Narayana Gowda N
2. Prof. Mohan Kumari C
3. Dr. P Sridevi
4. Prof. Brinda Halambi
5. Prof. Sivakumar P

**STUDENT MEMBERS**

1. ARPITHA G R (C R)
2. CHANDAN R L (C R)
3. ARUNA S
4. BURRY NIHARIKA
5. SHASHANK JOSHI

**Signature of Class teacher**

**Signature of Head/Director**



  
Registrar  
REVA University  
Bengaluru - 560 064



**Class Teacher: Prof. Narayana Gowda N**

**Year: 2020 -21**

**Programme: B. Sc (MStCs)**

**Sem: III**

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 17/09/2020 to enhance the quality of the course delivery and the decisions we taken.

**Minutes of Quality circle meeting:**

1. Discussed about syllabus completion.
2. Attendance percentage details of each subject were discussed.
3. Common issues in the class and the different alternative ways to overcome the same were discussed.
4. Difficulties facing in classes room were discussed.

**MEMBERS PRESENT**

1. Prof. Narayana Gowda N
2. Prof. Mohan Kumari C
3. Dr. P Sridevi
4. Prof. Brinda Halambi
5. Prof. Sivakumar P

**STUDENT MEMBERS**

1. ARPITHA G R (C R)
2. CHANDAN R L (C R)
3. ARUNA S
4. BURRY NIHARIKA
5. SHASHANK JOSHI

**Signature of Class teacher**

**Signature of Head/Director**



  
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REVA University  
Bengaluru - 560 061



SCHOOL OF APPLIED SCIENCES  
DEPARTMENT OF MATHEMATICS

**Class Teacher: Prof. Narayana Gowda N**

**Year: 2020 -2021**

**Programme: B. Sc (MStCs)**

**Sem: IV**

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 26/04/21 to enhance the quality of the course delivery and the decisions we taken.

**Minutes of Quality circle meeting:**

1. Discussed about syllabus completion.
2. Attendance percentage details of each subject were discussed.
3. Common issues in the class and the different alternative ways to overcome the same were discussed.
4. Difficulties facing in classes room were discussed.

**MEMBERS PRESENT**

1. Prof. Narayana Gowda N
2. Prof. Mohan Kumari C
3. Dr. P Sridevi
4. Prof. Brinda Halambi
5. Prof. Sivakumar P

**STUDENT MEMBERS**

1. ARPITHA G R (C R)
2. CHANDAN R L (C R)
3. ARUNA S
4. BURRY NIHARIKA
5. SHASHANK JOSHI

**Signature of Class teacher**

**Signature of Head/Director**



  
Registrar  
REVA University  
Bengaluru - 560 064



SCHOOL OF APPLIED SCIENCES  
DEPARTMENT OF MATHEMATICS

**Class Teacher: Prof. Narayana Gowda N**

**Year: 2021 -22**

**Programme: B. Sc (MStCs)**

**Sem: V**

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 21/10/2021 to enhance the quality of the course delivery and the decisions we taken.

**Minutes of Quality circle meeting:**

1. Discussed about syllabus completion.
2. Attendance percentage details of each subject were discussed.
3. Common issues in the class and the different alternative ways to overcome the same were discussed.
4. Difficulties facing in classes room were discussed.

**MEMBERS PRESENT**

1. Prof. Narayana Gowda N
2. Prof. Mohan Kumari C
3. Dr. P Sridevi
4. Prof. Brinda Halambi
5. Prof. Sivakumar P

**STUDENT MEMBERS**

1. ARPITHA G R (C R)
2. CHANDAN R L (C R)
3. ARUNA S
4. BURRY NIHARIKA
5. SHASHANK JOSHI

**Signature of Class teacher**

**Signature of Head/Director**



  
Registrar  
REVA University  
Bengaluru - 560 064





SCHOOL OF APPLIED SCIENCES  
DEPARTMENT OF MATHEMATICS

**Class Teacher: Prof. Narayana Gowda N**

**Year: 2021 -22**

**Programme: B. Sc (MStCs)**

**Sem: VI**

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 29/04/2022 to enhance the quality of the course delivery and the decisions we taken.

**Minutes of Quality circle meeting:**

1. Discussed about syllabus completion.
2. Attendance percentage details of each subject were discussed.
3. Common issues in the class and the different alternative ways to overcome the same were discussed.
4. Difficulties facing in classes room were discussed.

**MEMBERS PRESENT**

1. Prof. Narayana Gowda N
2. Prof. Mohan Kumari C
3. Dr. P Sridevi
4. Prof. Brinda Halambi
5. Prof. Sivakumar P

**STUDENT MEMBERS**

1. ARPITHA G R (C R)
2. CHANDAN R L (C R)
3. ARUNA S
4. BURRY NIHARIKA
5. SHASHANK JOSHI

**Signature of Class teacher**

**Signature of Head/Director**



  
Registrar  
REVA University  
Bengaluru - 560 064

10 YEARS  
OF UNIVERSITY  
RECOGNITION  
20 YEARS OF  
ACADEMIC  
EXCELLENCE



REVA  
UNIVERSITY

Bengaluru, India

# ORIENTATION PROGRAM ON QUALITY ISSUES DETAILS

2018 - 2019



## **School of Electrical and Electronics Engineering**

### **Training on the Quality Question Paper Preparation**

**Date: 25<sup>th</sup> December 2019**

**Time: 09:30 AM to 12:30 PM**

**Venue: Board Room, Ground Floor, C V Raman Block.**

**Topic: Training on the Quality Question Paper Preparation**

#### **Description:**

The School of EEE had organized a training on “**Training on the Quality Question Paper Preparation**” on 27<sup>th</sup> December, 2019 in **Board Room, Ground Floor, C V Raman Block** for the faculty of School of EEE

The FDP was conducted by **Dr. P S VENKATARAMU DEAN-Internal Quality & Staff**

#### **The training focused on the following key points:**

1. Importance of the Question preparation and the need of bringing the new system in the present scenario.
2. The need of preparing a question paper which enhances the thinking of students and how they have to analyse each question before they start answering.
3. Blooms Taxonomy which guides in preparing the question paper

#### **Following are the outcomes achieved:**

1. Understanding the usage of Blooms Taxonomy in question paper preparation.
2. Understanding each level of taxonomy.
3. Preparing quality question paper using Blooms level.

  
Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 064





## School of Electrical and Electronics Engineering

### Training on

### “Preparation course-file and Outcome Based Education”

By

**Dr. Shankapal, Dean IQAC**

The School of Electrical and Electronics Engineering inaugurated a FDP on “**Preparation course-file and Outcome Based Education**” on Monday, 23<sup>rd</sup> July 2018 at 2:30 am in PSS Lab, C V Raman Block for EEE faculty members.

Dr. Rajashekar P Mandi, Director, School of EEE gave a brief insight about “**Preparation course-file and Outcome Based Education**” and its importance for the betterment of University.

The Resource person of the function, Dr. Surendra Rao Shankapal, Dean IQAC enlightened the audience regarding outcome based education – in specific how to draft PEOs, POs, course objectives, course outcomes, mapping CO-PO, job role requirements, learner centric domains and assessment, etc. This session also highlighted - corporate training, competency enhancement, consultancy, skill enhancement.

Snapshots of the inaugural function are attached.

### Photographs:



**Dr. Surendra Rao Shankapal, Dean IQAC sharing few pointers to start with**



**Dr. Rajashekar P Mandi, Director school of EEE, explaining about the FDP**



**Dr. Surendra Rao Shankapal, Dean IQAC, explaining the Preparation of course-file and Outcome Based Education**



**Faculty members of School of EEE**



**Director  
School of EEE**

**Minutes of Quality Circle Meeting**

University : REVA University.  
 School : **School of Electrical and Electronics Engineering**  
 Date : Monday, 1<sup>st</sup> August, Wednesday  
 Time: 11 PM to 12 PM

**Name of the Course with Code : Electrical machines -II (BTEE154400)**

**Faculty Members teaching the course**

Sl. No	Name	Phone No.	Email-ID
1	Ashwini kumari . P	9738824317	Ashwinikumari.p@reva.edu.in
2	Divya B.V	9481818664	Divya.bv@reva.edu.in
3	Pavan B	8792470049	pavan.b@reva.edu.in

**Agenda: Course Delivery (Stage-1)**

**Summary**

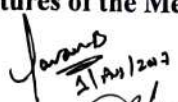
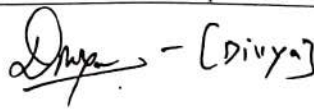

The following points were discussed to plan the course delivery:

- Syllabus Coverage based on Calendar of Events
  - The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.
  - The focus and importance of IAs for students was discussed and is agreed upon.
- Course objectives and outcomes were discussed as per IQAC
- Electrical machines I Laboratory Experiments Conduction
  - The coverage of all the Laboratory programs with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.
  - Before each of the Theory IA, it is decided to conduct a Lab Viva, so that it help the students to prepare well for their final examinations.
- Assignments and Assessments.
  - The members have also agreed to frame the scenario / context-based questions for Assignments / Assessments based on Bloom's Taxonomy that eventually enhance students' thought provoking skills.
- Every week on Friday, one subject will be selected and assignments would be given and ask students to submit it by next Thursday
- Assignments are decided to be given from Exercise problems or give the task of collecting the real time projects or literature review about specific machines

**Conclusion (Decisions taken during the meeting):**

All the members have agreed to adhere to the aforementioned points.

**Signatures of the Members:**

 - Pavan B       - [Divya]  
 - Ashwini



  
 Director  
 School of Electrical &  
 Electronics Engineering  
 REVA University, Rukmini Knowledge Park  
 Kattigenahalli, Yelahanka, Bengaluru-560 064



2018-2019

### Minutes of Quality Circle Meeting

University : REVA University.  
 School : **School of Electrical and Electronics Engineering**  
 Date : Monday, 23<sup>rd</sup> July  
 Time : 9:30 AM to 10:30 AM  
 Venue : Room no 312

**Name of the Course with Code : Analog Electronic Circuit Design ( BTEE153500)**

#### Faculty Members teaching the course

Sl.No	Name	Phone No.	Email-ID
1	Divya K S	8197460808	divya.ks@reva.edu.in
2	Anil Kumar D B	9916335948	anilkumar.db@reva.edu.in
3	Sagar B S	8861638087	sagar.bs@reva.edu.in

#### Agenda:



1. Syllabus coverage
2. Preparation of course file
3. Assignment for students
4. Any other matter

#### Summary

The following points were discussed to plan the course delivery:

1. Syllabus Coverage
  - Depth of coverage of the topics to be covered is discussed
  - Syllabus must be covered in tandem for all sections
  - Common portions to be given for all sections for internal assessments
2. Preparation of course file
  - Course file to be prepared as per the format sent
  - To be common for all sections
  - To be prepared as per the instructions given
3. Assignment for students
  - Application oriented assignments to be circulated
4. Any other matter
  - Quality circle meeting to be conducted on regular basis including class representatives and other class coordinators
  - Syllabus to be started from day 1 with necessary introduction/orientation
  - Practical applications to be highlighted for the topics covered in the class
  - Theory concepts should also help in handling lab sessions.



<b>Minutes of Quality Circle Meeting</b>			
University	:	REVA University.	
School	:	<b>School of Electrical and Electronics Engineering</b>	
Date	:	Thursday, 2 <sup>nd</sup> August 2018	
Time	:	3:00 - 4:00 PM	
<b>Name of the Course with Code : Power System Protection ( BTEE157401)</b>			
<b>Faculty Members teaching the course</b>			
Sl. No	Name	Phone No.	Email-ID
1	Sudharani. P	9019174109	sudharanipotturi@reva.edu.in
2	Ananda M H	9008098370	Ananda.mh@reva.edu.in
<b>Agenda: Course Delivery (Stage-1)</b>			
<b>Summary</b>			
<ul style="list-style-type: none"> <li>Topics to be covered and the depth was discussed</li> <li>Discussion on Performance in moodle test was done.</li> <li>Planned to arrange one guest lecture on the subject by 10-09-2018</li> <li>Moodle online assignments and self-study component for one unit with open book test is planned to make students to put their own efforts to learn text books</li> <li>It is agreed to be given the minimum of 8 days for the students to submit their Assignments</li> </ul>			
<b>Conclusion (Decisions taken during the meeting):</b>			
All the members have agreed to adhere to the aforementioned points.			
<b>Signatures of the Members:</b>			
 02/08/2018   02/08/18			



  
 Director  
 School of Electrical &  
 Electronics Engineering  
 REVA University, Rukmini Knowledge Park  
 Kattigenahalli, Yelahanka, Bengaluru-560 064

**Minutes of Quality Circle Meeting**

University : REVA University.  
 School : School of Electrical and Electronics Engineering  
 Date : 27-07-2018  
 Time : 1:00 PM to 1:45PM

**Name of the Course with Code : Electrical Energy Conservation( BTEE15F8570)**

**Faculty Members teaching the course**

Sl. No	Name	Phone No.	Email-ID
1.	Prof. Ramya N	7022775707	ramya.n@reva.edu.in
2	Prof. Nethra K	9964154642	knethra@reva.edu.in
3	Prof. Bhushith M K	9480383438	bhushith.mk@reva.edu.in

**Agenda: Course Introduction and Delivery**

**Summary**

The following points were discussed to plan the course delivery:

1. Syllabus Coverage based on Calendar of Events

- Common notes will be circulated among students for their reference for all the sections
- The portion coverage for IA1 should be unit1 and half of unit2
- Animated videos should be presented for the students wherever necessary for the better understanding of the course

2. Assignments and Assessments.

- The members have also agreed to context-based questions for Assignments / Assessments based on Bloom's Taxonomy that eventually enhance students' thought provoking skills.
- It has also been decided to allot students presentations on topics related to power and energy which will enhance the self – learning capabilities and their communication skills

**Conclusion (Decisions taken during the meeting):**

All the members have agreed to adhere to the aforementioned points.

**Signatures of the Members:**

Prof. Ramya N	
Prof. Nethra K	
Prof. Bhushith M K	

*(Handwritten signatures of Prof. Nethra K and Prof. Bhushith M K)*



  
 Director  
 School of Electrical &  
 Electronics Engineering  
 REVA University, Rukmini Knowledge Park  
 Kattigenahalli, Yelahanka, Bengaluru-560 084



**Minutes of Quality Circle Meeting-1**

University : REVA University.  
 School : **School of Electrical and Electronics Engineering**  
 Date : Monday, 30<sup>th</sup> July 2018  
 Time: : 10 AM to 11 AM

**Name of the Course with Code : Computer aided in Power system analysis & stability(BTEE157100)**

**Faculty Members teaching the course**

Sl. No	Name	Phone No.	Email-ID
1	Raghu.C.N	9844 628735	raghu.cn@reva.edu.in
2	Seema Magadum	9448701998	seemamagadum@reva.edu.in
3	Rajini.H	7619413497	rajini.h@reva.edu.in

**Agenda: Course Delivery (Stage-1)****Summary**

The following points were discussed to plan the course delivery:

1. Syllabus Coverage based on Calendar of Events  
 The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.  
 The focus and importance of IAs for students was discussed and is agreed upon.
2. Moodle objective questions for IA-1 :  
 Preparation of objective questions based on critical thinking.  
 Discussion of objective questions with students to familiarize them about the same.
3. Assignments and Assessments.  
 Assignment questions to be framed covering all portions.  
 Practical and application oriented questions for students to refer prescribed text books and other sources.

**Conclusion (Decisions taken during the meeting):**

All the members have agreed to adhere to the aforementioned points.

**Signatures of the Members:**

  
  
 Rajini.H





Director  
 School of Electrical &  
 Electronics Engineering  
 REVA University, Rukmini Knowledge Park  
 Kattigenahalli, Yelahanka, Bengaluru-560 06-

**Minutes of Quality Circle Meeting**

University : REVA University.  
 School : **School of Electrical and Electronics Enigneering**  
 Date : 26-07-2018  
 Time: 11 PM to 12 PM

**Name of the Course with Code : Electrical Power Generation( BTEE153400)**

**Faculty Members teaching the course**

Sl. No	Name	Phone No.	Email-ID
1.	Prof. Himabindu N	9845891368	himabindu@reva.edu.in
2	Prof. ArpitaBanik	9731227275	arpitab@reva.edu.in
3	Prof. Bhushith M K	9480383438	bhushith.mk@reva.edu.in
4	Prof. Pavan B	8792470049	pavan.b@reva.edu.in

**Agenda: Course Delivery**

**Summary**

The following points were discussed to plan the course delivery:

1. Syllabus Coverage based on Calendar of Events

- Common notes will be circulated among students for their reference for all the sections
- The portion coverage for IA1 should be unit1 and half of unit2
- Animated videos should be presented for the students wherever necessary for the better understanding of the course

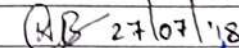
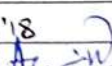
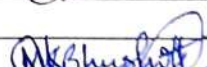
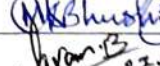
2. Assignments and Assessments.

The members have also agreed to frame the scenario / context-based questions for Assignments / Assessments based on Bloom's Taxonomy that eventually enhance students' thought provoking skills.

**Conclusion (Decisions taken during the meeting):**

All the members have agreed to adhere to the aforementioned points.

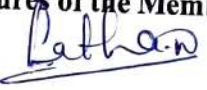

**Signatures of the Members:**

Prof. Himabindu N	 27/07/18
Prof. ArpitaBanik	 27/7/18
Prof. Bhushith M K	 27.07.2018
Prof. Pavan B	 27.07.2018



  
**Director**  
 School of Electrical &  
 Electronics Engineering  
 REVA University, Rukmini Knowledge Park,  
 Kattigenahalli, Yelahanka, Bengaluru-560 086



<b>Minutes of Quality Circle Meeting-1</b>			
University	:	REVA University.	
School	:	<b>School of Electrical and Electronics Engineering</b>	
Date	:	Thursday, 2 <sup>nd</sup> August 2018	
Time	:	10 AM to 11 AM	
<b>Name of the Course with Code : Electrical &amp; Electronics Instrumentation &amp; Measurements (BTEE1533)</b>			
<b>Faculty Members teaching the course</b>			
Sl. No	Name	Phone No.	Email-ID
1	Saahithi.S	9663329034	saahithi.s@reva.edu.in
2	Latha.N	9743994095	latha.n@reva.edu.in
3	Rajini.H	7619413497	rajini.h@reva.edu.in
<b>Agenda: Course Delivery (Stage-1)</b>			
<b>Summary</b>			
<p>The following points were discussed to plan the course delivery:</p> <ol style="list-style-type: none"> <li>1. Syllabus Coverage based on Calendar of Events The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon. The focus and importance of IAs for students was discussed and is agreed upon.</li> <li>2. Moodle objective questions for IA-1 : Preparation of objective questions based on critical thinking. Discussion of objective questions with students to familiarize them about the same.</li> <li>3. Assignments and Assessments. Assignment questions to be framed covering all portions. Practical and application oriented questions for students to refer prescribed text books and other sources.</li> </ol>			
<b>Conclusion (Decisions taken during the meeting):</b>			
All the members have agreed to adhere to the aforementioned points.			
<b>Signatures of the Members:</b>			
 			



  
**Director**  
 School of Electrical & Electronics Engineering  
 REVA University, Rakshini Knowledge Park  
 Kattigenahalli, Yelahanka, Bengaluru-561284



**Minutes of Quality Circle Meeting-1**

University : REVA University.  
 School : **School of Electrical and Electronics Engineering**  
 Date : Monday, 1<sup>st</sup> Aug 2018  
 Time: 10 AM to 11 AM

**Name of the Course with Code : Computer Aided Electrical Drawing (BTEE15F7200)**

**Faculty Members teaching the course**

Sl. No	Name	Phone No.	Email-ID
1	Mahesh Kumar	8971327809	maheshkumar@reva.edu.in
2	G.Raghavendra	9880070817	raghavendrag@reva.edu.in

**Agenda: Course Delivery (Stage-1)**

**Summary**

The following points were discussed to plan the course delivery:

1. Syllabus Coverage based on Calendar of Events  
The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.
2. Preparation of objective questions based on critical thinking.  
Discussion of objective questions with students to familiarize them about the same.
3. Assignments and Assessments.  
Assignment questions to be framed covering all portions.  
Practical and application oriented questions for students to refer prescribed text books and other sources.

**Conclusion (Decisions taken during the meeting):**

All the members have agreed to adhere to the aforementioned points.

**Signatures of the Members:**

1. Prof. Raghavendra G
2. Prof. Mahesh Kumar

  
 2/8/2018





Director  
 School of Electrical &  
 Electronics Engineering  
 REVA University, Rakmini Knowledge Park  
 Kattigenahalli, Yelshanka, Bengaluru-560 064

### Minutes of Quality Circle Meeting

University : REVA University.  
School : School of Electrical and Electronics Engg.  
Date : 26/08/2018  
Time : 2:00 PM to 2:30 PM

Name of the Course with Code : Signals & Systems BTEE15F5200

#### Faculty Members teaching the course

Sl. No	Name	Phone No.	Email-ID
1	Raghu C N	9844628735	Raghu.cn@reva.edu.in
2	Sujo Oommen	8197701725	sujo.oommen@reva.edu.in

#### Agenda: Course Delivery (Stage-1)

##### Summary


The following points were discussed to plan the course delivery:


1. Syllabus Coverage of Signals & Systems based on Calendar of Events  
The syllabus coverage and Preparation of IA-1 Question paper on Moodle Base.
2. Assignments and Assessments.  
The faculties have also agreed to frame the scenario / context-based questions for Assignments / Assessments based on Bloom's Taxonomy that eventually enhance students' thought provoking skills.  
It is agreed to be given the minimum of 10 days for the students to submit their Assignments

##### Conclusion (Decisions taken during the meeting):

All the members have agreed to adhere to the aforementioned points.

##### Signatures of the Members:

 (SUJO OOMMEN)

 (RAGHU-C.N)



Director  
School of Electrical &  
Electronics Engineering  
REVA University, Fukmini Knowledge Park  
Kattigonahalli, Yelahanka, Bengaluru-560 066

### Minutes of Quality Circle Meeting

University : REVA University.  
School : School of Electrical and Electronics Engg.  
Date : 20/07/2018  
Time : 2:00 PM to 2:30 PM

Name of the Course with Code : Signals & Systems BTEE15F5200

#### Faculty Members teaching the course

Sl. No	Name	Phone No.	Email-ID
1	Raghu C N	9844628735	Raghu.cn@reva.edu.in
2	Sujo Oommen	8197701725	sujo.oommen@reva.edu.in

#### Agenda: Course Delivery (Stage-1)

#### Summary

The following points were discussed to plan the course delivery:

1. Syllabus Coverage of Signals & Systems based on Calendar of Events

The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.

The focus and importance of IAs for students was discussed and is agreed upon.

2. Assignments and Assessments.



The faculties have also agreed to frame the scenario / context-based questions for Assignments / Assessments based on Bloom's Taxonomy that eventually enhance students' thought provoking skills.

It is agreed to be given the minimum of 10 days for the students to submit their Assignments

#### Conclusion (Decisions taken during the meeting):

All the members have agreed to adhere to the aforementioned points.

#### Signatures of the Members:

 (SUJO OOMMEN)  
 (RAGHU-C-N)



  
Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 064



### Minutes of Quality Circle Meeting

University : REVA University.  
 School : **School of Electrical and Electronics Engineering**  
 Date : Monday, 22nd March 2019  
 Time : 01:20-01.40pm

**Name of the Course with Code : High Voltage Engineering (BTEE15F6200)**

#### Faculty Members teaching the course

Sl. No	Name	Phone No.	Email-ID
1	Sudharani. Potturi	9916953860	sudharanipotturi@reva.edu.in
2	J Veerendra Kumar	8985161644	jveerendrakumar@reva.edu.in
3	Doddabasappa N	9538740673	Doddabasappa.n@reva.edu.in

#### Agenda: Course Delivery and Internal Assesment (Stage-2)

##### Summary

The following points were discussed to plan the course delivery:

1. Syllabus Coverage based on Calendar of Events:

- The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.
- Usage of ICT during course delivery was discussed and agreed upon
- The focus and importance of IA-2 for students was discussed and is agreed upon.

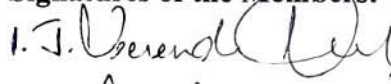


2. Assignments and Assessments:

The members have agreed to frame the scenario / context-based questions for Assignment-1. It is agreed to be given assignment-1 for IA-2 based on Bloom's Taxonomy that eventually enhance students' thought provoking skills.

#### Conclusion (Decisions taken during the meeting):



All the members have agreed to adhere to the aforementioned points.

#### Signatures of the Members:

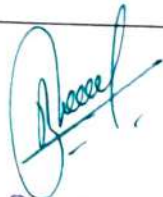
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 3. 




Director  
 School of Electrical &  
 Electronics Engineering  
 REVA University, Rukmini Knowledge Park  
 Mutigenahalli, Yelahanka Bengaluru-560 064

<b>Minutes of Quality Circle Meeting</b>			
University	:	REVA University.	
School	:	<b>School of Electrical and Electronics Engineering</b>	
Date	:	Monday, 6th August, 2018	
Time	:	1 PM to 2 PM	
<b>Name of the Course with Code : Digital Electronic Circuit Design (BTEE153600)</b>			
<b>Faculty Members teaching the course</b>			
Sl. No	Name	Phone No.	Email-ID
1	Sudhakar Rao P	8971853598	sudhakarao@reva.edu.in
2	Christina Sundari. V	9972613457	christina@reva.edu.in
<b>Agenda: Course Delivery (Stage-1)</b>			
<b>Summary</b>			
<p>The following points were discussed to plan the course delivery:</p> <ol style="list-style-type: none"> <li>1. Syllabus Coverage based on Calendar of Events The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon. The focus and importance of IAs for students was discussed and is agreed upon.</li> <li>2. Assignments and Assessments. The members have also agreed to frame the scenario / context-based questions for Assignments / Assessments based on Bloom's Taxonomy that eventually enhance students' thought provoking skills. It is agreed to be given the minimum of 10 days for the students to submit their Assignments</li> <li>3. It was decided to prepare the students based on real time examples and applications.</li> <li>4. The depth of each topic in Unit 1 and 2 was discussed and agreed upon.</li> </ol>			
<b>Conclusion (Decisions taken during the meeting):</b>			
All the members have agreed to adhere to the aforementioned points.			
<b>Signatures of the Members:</b>			
 			



  
 Director  
 School of Electrical &  
 Electronics Engineering  
 REVA University, Rukmini Knowledge Park  
 Kattigenahalli, Yalahanka, Bengaluru-560 064



**Minutes of Quality Circle Meeting**

University : REVA University.  
 School : **School of Electrical and Electronics Engineering**  
 Date : Monday, 25th January 2019  
 Time : 08:40-09:00am

**Name of the Course with Code : Electrical Power Generation and Transmission (B18EE2130)**

**Faculty Members teaching the course**

Sl. No	Name	Phone No.	Email-ID
1	Sudharani. Potturi	9916953860	sudharanipotturi@reva.edu.in
2	Himabindu N	9845891368	himabindu@reva.edu.in
3	Ramya N	9538740673	Ramya.n@reva.edu.in

7022775707

**Agenda: Course Delivery and Internal Assesment (Stage-1)**

**Summary**

The following points were discussed to plan the course delivery:

1. Syllabus Coverage based on Calendar of Events:

- The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.
- Usage of ICT during course delivery was discussed and agreed upon
- The focus and importance of IA-1 for students was discussed and is agreed upon.

2. Assignments and Assessments:

The members have also agreed to frame the scenario / context-based questions for Assignments / Assessments based on Bloom's Taxonomy that eventually enhance students' thought provoking skills.

It is agreed to be given assignment for IA-2 instead of IA-1

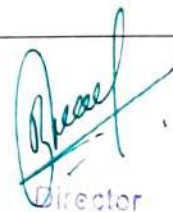
**Conclusion (Decisions taken during the meeting):**

All the members have agreed to adhere to the aforementioned points.

**Signatures of the Members:**

  
 25/01  
  
 27/1/19  
  
 25/1/19



  
 Director



**The School of Computing & IT**  
**Event Report on**  
**Orientation Program on Research and Project Based Education**  
**11<sup>th</sup> Aug 2018**

<b>Organized By</b>	School of Computing and IT
<b>Date of Workshop</b>	11 <sup>th</sup> Aug 2018
<b>Targeted Audience</b>	Faculty and Research scholars
<b>Resource Person(s)</b>	Dr Mallikarjuna Shastry, Dr, Mallikarjun M K, Dr. Ashwinkumar U M
<b>No. of Participants</b>	100 Participants
	<p>Research Paper Writing, Project Based Learning, Industry, Academia Interaction and Product Development, Quiz.</p> <p>Research is the systematic investigations into study of a natural phenomenon or materials or sources or existing condition of the society in order to identify facts or to get additional information and derive new conclusions. It is a production process, which needs a number of inputs to produce new knowledge and application of new and existing knowledge to generate technology that ultimately may generate economic prosperity of a nation. Simply, a research paper/report is a systematic write up on the findings of the study including methodologies, discussion, conclusions etc. following a definite style. The research report writers in making the report good qualitative should remember the saying 'Try to express, not to impress'. More elaborately and precisely, a report or systematic write up on the findings of a research study including an abstract/executive summary/summary, introduction (Background with literature review, justification, objectives etc.) methodology/materials and methods (including statistical design, if any), results and discussion, conclusions and recommendations, references etc. following a definite style or format may be called a Research Report.</p>



**The School of Computing & IT**  
**Report on**  
**Orientation Program on Software Testing**  
**8<sup>th</sup> JAN to 9<sup>th</sup> JAN 2019**

<b>Organized By</b>	School of Computing and Information Technology, REVA University.
<b>Date of Program</b>	<u>8<sup>th</sup> JAN to 9<sup>th</sup> JAN 2019</u>
<b>Convener</b>	Dr. Sunil Kumar S. Manvi, Dean, Faculty of Engineering & Technology, Director, School of Computing and Information Technology, REVA University.
<b>Resource Person</b>	Prof Bijay Kumar Jyotishi, Visiting Faculty, School of C & IT, REVA University
<b>Targeted Audience</b>	Teaching Faculty and staff members.
<b>No. of Participants</b>	80
	<p>Tools from a software testing context can be defined as a product that supports one or more test activities right from planning, requirements, creating a build, test execution, defect logging and test analysis.</p> <p>Tools can be classified based on several parameters. They include:</p> <ul style="list-style-type: none"> <li>• The purpose of the tool</li> <li>• The Activities that are supported within the tool</li> <li>• The Type/level of testing it supports</li> <li>• The Kind of licensing (open source, freeware, commercial)</li> <li>• The technology used</li> </ul> <p><b>Tools Implementation - process</b></p> <ul style="list-style-type: none"> <li>• Analyse the problem carefully to identify strengths, weaknesses and opportunities</li> <li>• The Constraints such as budgets, time and other requirements are noted.</li> <li>• Evaluating the options and Shortlisting the ones that are meets the requirement</li> <li>• Developing the Proof of Concept which captures the pros and cons</li> <li>• Create a Pilot Project using the selected tool within a specified team</li> <li>• Rolling out the tool phase wise across the organization</li> </ul>



**Class Teacher: Prof. Mohan Kumari C**

**Year: 2018 -19**

**Programme: B. Sc (MStCs)**

**Sem: I**

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 11/09/2018 to enhance the quality of the course delivery and the decisions we taken.

**Minutes of Quality circle meeting:**

1. Discussed about syllabus completion.
2. Attendance percentage details of each subject were discussed.
3. Difficulties facing in completion of syllabus were discussed.
4. Difficulties facing in classes room were discussed.
5. To introduce the software like Sci lab and Maxima.

**MEMBERS PRESENT**

1. Prof. Mohan Kumari C
2. Dr. Harish Babu G A
3. Prof. Brinda Halambi
4. Prof. Narayanagowda N
5. Prof. Prasanna Kumar R B

**STUDENT MEMBERS**

1. Rachana A (C R)
2. Girish (C R)
3. Nithya
4. Poojitha
5. Khashish Kamal Gajawani

**Signature of Class teacher**

**Signature of Head/Director**



  
Registrar  
REVA University  
Bengaluru - 560 064





SCHOOL OF APPLIED SCIENCES  
DEPARTMENT OF MATHEMATICS

**Class Teacher: Prof. Mohan Kumari C**

**Year: 2018 -19**

**Programme: B. Sc (MStCs)**

**Sem: II**

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 04/05/2019 to enhance the quality of the course delivery and the decisions we taken.

**Minutes of Quality circle meeting:**

1. Discussed about syllabus completion.
2. Attendance percentage details of each subject were discussed.
3. Common issues in the class and the different alternative ways to overcome the same were discussed.
4. Difficulties facing in classes room were discussed.

**MEMBERS PRESENT**

1. Prof. Mohan Kumari C
2. Dr. Harish Babu G A
3. Prof. Brinda Halambi
4. Prof. Narayanagowda N
5. Prof. Prasanna Kumar R B

**STUDENT MEMBERS**

1. Rachana A (C R)
2. Girish (C R)
3. Nithya
4. Poojitha
5. Khashish Kamal Gajawani

**Signature of Class teacher**

**Signature of Head/Director**



  
Registrar  
REVA University  
Bengaluru - 560 064



SCHOOL OF APPLIED SCIENCES  
DEPARTMENT OF MATHEMATICS

**Class Teacher: Prof. Mohan Kumari C**

**Year: 2019 -20**

**Programme: B. Sc (MStCs)**

**Sem: III**

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 18/10/2019 to enhance the quality of the course delivery and the decisions we taken.

**Minutes of Quality circle meeting:**

1. Discussed about syllabus completion.
2. Attendance percentage details of each subject were discussed.
3. Common issues in the class and the different alternative ways to overcome the same were discussed.
4. Difficulties facing in classes room were discussed.

**MEMBERS PRESENT**

1. Prof. Mohan Kumari C
2. Dr. Harish Babu G A
3. Prof. Brinda Halambi
4. Prof. Narayanagowda N
5. Prof. Prasanna Kumar R B

**STUDENT MEMBERS**

1. Rachana A (C R)
2. Girish (C R)
3. Nithya
4. Poojitha
5. Khashish Kamal Gajawani

**Signature of Class teacher**

**Signature of Head/Director**



  
Registrar  
REVA University  
Bengaluru - 560 061

**Class Teacher: Prof. Mohan Kumari C**

**Year: 2019 -20**

**Programme: B. Sc (MStCs)**

**Sem: IV**

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 14/04/2020 to enhance the quality of the course delivery and the decisions we taken.

**Minutes of Quality circle meeting:**

1. Discussed about syllabus completion.
2. Attendance percentage details of each subject were discussed.
3. Common issues in the class and the different alternative ways to overcome the same were discussed.
4. Difficulties facing in classes room were discussed.

**MEMBERS PRESENT**

1. Prof. Mohan Kumari C
2. Dr. Harish Babu G A
3. Prof. Brinda Halambi
4. Prof. Narayanagowda N
5. Prof. Prasanna Kumar R B

**STUDENT MEMBERS**

1. Rachana A (C R)
2. Girish (C R)
3. Nithya
4. Poojitha
5. Khashish Kamal Gajawani

**Signature of Class teacher**

**Signature of Head/Director**



  
Registrar  
Registrar  
REVA University  
Bengaluru - 560 064





SCHOOL OF APPLIED SCIENCES  
DEPARTMENT OF MATHEMATICS

**Class Teacher: Dr. Mohan Kumari C**

**Year: 2020 -21**

**Programme: B. Sc (MStCs)**

**Sem: V**

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 07/10/2020 to enhance the quality of the course delivery and the decisions we taken.

**Minutes of Quality circle meeting:**

1. Discussed about syllabus completion.
2. Attendance percentage details of each subject were discussed.
3. Discussed about NPTEL/Swayam/MOOC.
4. Discussed about placement classes.
5. Difficulties facing in classes room were discussed.

**MEMBERS PRESENT**

1. Prof. Mohan Kumari C
2. Dr. Harish Babu G A
3. Prof. Brinda Halambi
4. Prof. Narayanagowda N
5. Prof. S Satheesh Kumar

**STUDENT MEMBERS**

1. Rachana A (C R)
2. Girish (C R)
3. Nithya
4. Poojitha
5. Khashish Kamal Gajawani

**Signature of Class teacher**



**Signature of Head/Director**

  
Registrar  
REVA University  
Bengaluru - 560 064

**Class Teacher: Dr. Mohan Kumari C**

**Year: 2020 -21**

**Programme: B. Sc (MStCs)**

**Sem: VI**

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 29/04/2021 to enhance the quality of the course delivery and the decisions we taken.

**Minutes of Quality circle meeting:**

1. Discussed about syllabus completion.
2. Attendance percentage details of each subject were discussed.
3. Discussed about NPTEL/Swayam/MOOC.
4. Discussed about placement classes.
5. Difficulties facing in classes room were discussed.

**MEMBERS PRESENT**

1. Prof. Mohan Kumari C
2. Dr. Harish Babu G A
3. Prof. Brinda Halambi
4. Prof. Narayanagowda N
5. Prof. S Satheesh Kumar

**STUDENT MEMBERS**

1. Rachana A (C R)
2. Girish (C R)
3. Nithya
4. Poojitha
5. Khashish Kamal Gajawani

**Signature of Class teacher**

**Signature of Head/Director**



Registrar  
REVA University  
Bengaluru - 560 064

REVA UNIVERSITY  
SCHOOL OF MECHANICAL ENGINEERING

**REPORT ON PARENT TEACHER MEETING HELD ON 05<sup>th</sup> April 2019**

08/04/2019

The parents Teacher meeting was conducted in School of Mechanical for II,IV,VI&VIII semester on 05<sup>th</sup> April 2019 , total 63 parents were attended the meeting. School Director and coordinator address the parents. Parents discussed with Class Teacher and Mentor regarding attendance and performance of their ward. Many parents suggested and appreciated our work through feedback.

**Number of parents attended PTM section wise is as follows.**

Sl.No	Sem&Sec	Name of the Faculty	Mobile No	No of parents attended PTM
1	II-A	Dr. JEGADEESWARAN N	9880231308	10
2	II-B	Prof. SHANAWAZ PATIL	8197507473	08
3	II-C	Prof. PRADIP GUNAKI	8296646675	04
4	II-D	Prof. ROBINSON P	9886771021	01
5	II-E	Prof. ANAND BABU K	9986798340	05
6	II-F	Dr. SHAMANTH V	9972521114	06
7	IV-A	Prof. ASHWINI M V	9620456409	03
8	IV-B	Prof. SACHIN KUMAR PATIL	9972775495	04
9	IV-C	Prof. ARUN KUMAR H	9980555279	04
10	IV-D	Prof. DEEPAK.S.A	7019814812	03
11	IV-E	Prof. AVINASH S	9035869486	03
12	VI-A	Prof. MANJUNATHA G	9844059347	NIL
13	VI-B	Prof. SOMESHA GH	9686216801	NIL
14	VI-C	Prof. RICHA TRIPATHI	9643332854	01
15	VI-D	Prof. SRINIVAS S	9480159373	01
16	VI-E	Prof. VARUN KUMAR REDDY N	9538686829	02
17	VI-F	Prof. VIJEE KUMAR	9902325016	NIL
18	VI-G	Prof.SHREYAS P S	9844524862	02
19	VIII-A	Prof. N NAGA SURESH BABU	9448254171	03
20	VIII-B	Prof. MADHU B P	9845403168	01
21	VIII-C	Prof. L R JAGADEESH	9844074156	01
22	VIII-D	PROF. SHIVASHARANAYYA SWAMY	9449690063	NIL
23	VIII-E	DR SHARANAPPA GODIGANUR	9482230357	01
24	VIII-F	PROF. SHARAN TEJA REDDY. K	9791797181	NIL
<b>TOTAL</b>				<b>63</b>

Chief Mentor



Director/ME





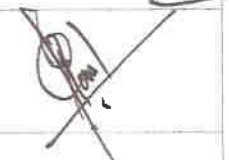




REVA UNIVERSITY  
SCHOOL OF MECHANICAL ENGINEERING  
PARENT ATTENDED PARENT – TEACHER MEETING ON 05/04/2019

TIME : 9.30AM to 1.30 PM

SEM & SEC II SEM - A.

CLASS TEACHER NAME: Dr. Tegadeeswaran.N.

SL. NO.	SRN	STUDENT NAME	PARENT NAME	PARENT CONTACT NO.	REMARKS	SIGNATURE
1	R18ME054	chidananda B. S	Srinivasa	9986247118		
2	R18ME052	Chethan. S.	Shiva Shankar	9845317197	Requesting Guidance	
3	* R18ME014	Akash Munneppa Rathod.	Ashok.	7022033243	he will not attend class hence follow	
4	R18ME041	Bipin Rajshetkar	Rajshetkar	9986128027 9449628807	please provide hard copies of notes.	
5	R18ME034	Benjamin paul	paul.	9448475088	Good performance.	
6	* R18ME051	Chethan. M.	Muni Reddy	9341780225	.	
7	R18ME002	ABHAY S. Kashyap	Sridhar.	9880027524		



SL. NO.	SRN	STUDENT NAME	PARENT NAME	PARENT CONTACT NO.	REMARKS	SIGNATURE
8	R18ME295	Bharath Gowda *	Kumar.	8904830876	Can do better next test.	* Kumar
9	R18ME029	Ashish.	Sarala.B.S	8277037454	—	Sarala M
10	* R18ME047	Charan.B	Balakrishna	9845548381	Message not coming to parents	
11						
12						
13						
14						
15						



CLASS TEACHER SIGNATURE




PTM CO-ORDINATOR


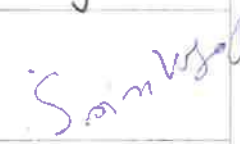





DIRECTOR/ME

REVA UNIVERSITY  
SCHOOL OF MECHANICAL ENGINEERING  
PARENT ATTENDED PARENT - TEACHER MEETING ON 05/04/2019

TIME : 9.30AM to 1.30 PM

SEM & SEC :- 2<sup>nd</sup> - B

CLASS TEACHER NAME: SHANAWAZ PATIL

SL. NO.	SRN	STUDENT NAME	PARENT NAME	PARENT CONTACT NO.	REMARKS	SIGNATURE
1	R18ME078	GAURAV ARUN	ARUN. N.	8618176130	He is studying <del>from</del> by using mobile Suggested to take printout	
2	R18ME110	KRUTHIK. S.	SRINIVAS. P	7349622640	Not studying at home	
3	R18ME098	K. SURYA.	KRISHNAKUMAR	8277462054	Not receiving messages Result of last sem	
4	R18ME084	GURUCHARAN. R. C K	RAJU CHANDAN	9886132098	Messages received	
5	R18ME107	KIRAN. H. T	Thippeswamy HB	9480419262	No 2. p.w.D Quarters Behind IB Chitradurga	
6	R18ME058	Dasishan. V	Venkatesh murethy	9611300476.	No comments	
7	R18ME073	G. GURUDEEP	Bjanesht RAO	7353548899	Please take care	



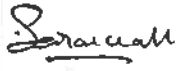






REVA UNIVERSITY  
SCHOOL OF MECHANICAL ENGINEERING  
PARENT ATTENDED PARENT – TEACHER MEETING ON 05/04/2019

TIME : 9.30AM to 1.30 PM

SEM & SEC **III 'E'**

CLASS TEACHER NAME: **Anand Babu K**

SL. NO.	SRN	STUDENT NAME	PARENT NAME	PARENT CONTACT NO.	REMARKS	SIGNATURE
1	R18ME253	<del>STUD</del> SWAROOP.B.R	SARASWATHI	9886391359	Interorship for the ward	
2	R18ME245	Stephen Richard.	Shirley	9740645171	Not able to access Moodle	
3	R18ME301	Sumrut Singh	ANIL KUMAR LAKHONDAR	7896003202	Satisfied	
4	R18ME257	Tejas Menon	Suresh Kumar	8431972939	EXTRA CLASSES. - MATHS - PHYSICS. NOTES. MATHS Mechanics. Need to improve in all sectors.	
5	R18ME237	Shreyas.K.Hiremath	Kumar Hiremath	9343002354	Help	
6						
7						



REVA UNIVERSITY  
SCHOOL OF MECHANICAL ENGINEERING

REPORT ON PARENT TEACHER MEETING HELD ON 27<sup>th</sup> October 2018

29/10/2018

The parents Teacher meeting was conducted in School of Mechanical for I semester on 27<sup>th</sup> October 2018, total 67 parents were attended the meeting. School Director and coordinator address the parents. Parents discussed with Class Teacher and Mentor regarding attendance and performance of their ward. Many parents suggested and appreciated our work through feedback.

Number of parents attended PTM section wise is as follows.

Sl.No	Sem&Sec	Name of the Faculty	No. of parents attended
1	I A	Prof.Rameshkumar S C	15
2	I B	Prof.Somesha	09
3	I C	Prof. Vishwanth K H	11
4	I D	Prof.Avinash S	09
5	I E	Prof.Channabasav	11
6	I F	Prof.Lakshmi Narayan	12
<b>TOTAL</b>			<b>67</b>

PTM Coordinator

29/10/2018



Director/ME

29/10/2018

**REVA UNIVERSITY**  
**SCHOOL OF MECHANICAL ENGINEERING**  
 Parent Attended PTM (Parent-Teacher Meeting) on: / / 2018  
 27/10/2018

Time: 9:30AM to 3:30PM

SEM&SEC: I Sem 'A'

Class Teacher Name: Ramesh Kumar S.C

SL NO	STUDENT SRN NO	STUDENT NAME	PARENT NAME & CONTACT NO	MENTOR NAME	REMARKS	PARENT SIGNATURE
1	R18ME056	Darshan Tadasad	Basavaraj Tadasad 9980711545	Somesh	Good	
2	R18ME027	Aashad Ahmed	Abdul Kadir	Rajesh babu	Good	Abdul Kadir
3	R18ME008	Adarsh. K. Shetty	Karunakaran Shetty 9008000042	Rajesh babu	Good	
4	R18ME034	Benjamin Paul	Paul gokm 9448475088	Somesh	Good	
5	R18ME010	Afzan alla Khan	Nayara Begum 8123113061	Rajesh Babu	Good	
6	R18ME029	ASHISH	8277037454 SARALA. B.S	Somesh. G.H.	Good.	Ashish.
7	—	—	8904830876 T-Kumar	—	—	

CLASS TEACHER



PTM CO-ORDINATOR  
 27/10/18

DIRECTOR/ME



8	R18ME031	Ashutosh - G. Nadig	H. N. Girish 9343833736	Somesh	good	A.
9	R18ME041	Bipin. Rajachekki	Prakash. Y.N 9448862852	Somesh	Good	Prakash
10	R18ME036	Bharath. J	Jayarama-M 984476603	Somesh	Good	M. Jayaram
11	R18ME051	Chethan. M	MUNIREDDY 9341780225	Somesh	Good	N. Munireddy
12		Chethan. S	M. Shivashankar 9805317197	Somesh.	Good	M. Shivashankar
13	R18ME012	Ajay Dileep	Dileep Kumar 9880008440	Rajesh	Thanks	DK
14	R18ME038	Bharath Kumar. V	Ravi Kiran 9845342509	Somesh	Good	Ravi Kiran
15	R18ME002	Abhay. S. Kashyap	Sridhar Murthy 9880027524	Rajesh Babu	Good	Sridhar

16. R18ME003    Abhishek. N. More    Amar. Shinde    Rajesh Babu    Abhishek



CLASS TEACHER

PTM CO-ORDINATOR

DIRECTOR/ME

REVA UNIVERSITY

SCHOOL OF MECHANICAL ENGINEERING

Parent Attended PTM (Parent-Teacher Meeting) on / / 2018

27/10/2018

Time: 9:30AM to 3:30PM

SEM&SEC: I Sem 'B'

Class Teacher Name:

prof: Somasha Vishwanath K.H



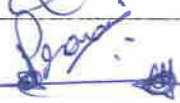
SL NO	STUDENT SRN NO	STUDENT NAME	PARENT NAME & CONTACT NO	MENTOR NAME	REMARKS	PARENT SIGNATURE
1	R18ME079	Gokul G. Krishnan	Gopada Krishnan 9844538973	Rachamishra	—	
2	R18ME284	Dinesh P Suthan	—	Racha. mishra	—	
3	R18ME067	Dhananish Gowda	Pattan5 = 15 9844104545	—    —	—	
4	R18ME058	Darshan.V.	Venkatkrishny 9611300476	—    —	—	
5	R18ME061	Deepak. M	Madhan M 9880208574	—    —	—	
6	R18ME073	G. Gowdeep.	Ramesh Rao 7353548899	—    —	Kindly Prabh Cell phone	
7	R18ME078	Aravind. Arun.	ARUN. N. 8618176130	—    —	—	

CLASS TEACHER

PTM COORDINATOR

DIRECTOR/ME



8	R18ME084	Gurucharan	Raju Phanden 9886132098	— 11 —		
9	R18ME081	Srugane - shree veddy.	K. Paraji 8861852255	— 11 —		
10						
11						
12						
13						
14						
15						

  
CLASS TEACHER



  
PTM CO-ORDINATOR

DIRECTOR/ME



8	RISME287	Manoj Kumar M	Manjunath	Dr. Pramod	-	
9	RISME122	navish Kumar SM	S. megaraj	Dr. Pramod	←	M. Y. =
10	RISME298	Narasimha Prasad	M. N. Suresh	Dr. Jagadish	-	S. M.
11	RISME126	Manohar. R.	Sudha P.M	Dr. Pramod.	-	Sudha.
12						
13						
14						
15						

  
CLASS TEACHER



  
PTM CO-ORDINATOR

DIRECTOR/ME

**REVA UNIVERSITY**  
**SCHOOL OF MECHANICAL ENGINEERING**

Parent Attended PTM (Parent-Teacher Meeting) on / / 2018

27/10/2018

Time: 9:30AM to 3:30PM

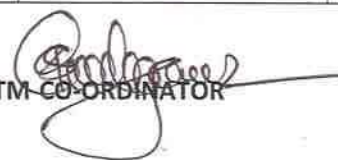
SEM&SEC: I Sem 'C'

Class Teacher Name: Prof. Vishwanath K.H

SL NO	STUDENT SRN NO	STUDENT NAME	PARENT NAME & CONTACT NO	MENTOR NAME	REMARKS	PARENT SIGNATURE
1	R18ME151	NAYEEN. B	BASAVARAJU	Dr. JAGA DEESH	Good	BASAVARAJU
2	R18ME148	Nandhan. E	K. Egambaram	Dr. Jagadeesh	-	K. Egambaram
3	R18ME143	Mohith. V	Venkatakruma	Dr. Jagadeesh.	-	H. Venkatesh
4	R18ME137	Mohammed Ayyan Khan	Mohammed Ameen Khan	Dr. Jagadeesh	-	A. Khan
5	R18ME125	Manohar. M. R	Mukunda. M. R	Dr. Pramod. S. K.	-	M. R. Manohar
6	R18ME162	P. Abhishek	P. SUDARGANA BABU	Dr. Jagadeesh	-	P. Sudargana
7	R18ME124	Manjunath. M. S	Murthy. B	Dr. Pramod	-	M. S. Manjunath

  
CLASS TEACHER



  
PTM CO-ORDINATOR

  
DIRECTOR/ME

**REVA UNIVERSITY**  
**SCHOOL OF MECHANICAL ENGINEERING**  
 Parent Attended PTM (Parent-Teacher Meeting) on , / /2018

27/10/18

Time: 9:30AM to 3:30PM

SEM&SEC: I Sem 'D'

Class Teacher Name: AVINASH H.S

SL NO	STUDENT SRN NO	STUDENT NAME	PARENT NAME & CONTACT NO	MENTOR NAME	REMARKS	PARENT SIGNATURE
1	R18ME166	PAVAN. N.	NARAYANASWAMY 9900505275	RAJU BS	Education good.	
2	R18ME177	PRAVEEN NATH. S	C. SAMRAJ. 9620653526	SHARANAPPA SIR	Education - good	C. Samraj
3	R18ME164	PAVAN REDDY. P.	B.G. purushotham Reddy 9448620076	SHARANAPPA	Good.	
4	R18ME200	S. KARTHIK NAMBIAR	SUNIL KUMAR. D 9880292641	RAJU BS	Good	
5	R18ME180	Pruthviraj. B.K	Basavaraj. C. IC 8277291931	Sharanappa sir	v. good.	
6	R18ME176	Praveen. Kori	Basavaraj. b	Sharanappa sir	v. Good	
7	R18ME170	Paradip Poudyal	Safa Shankar Pan- dya 9880362835	Sharanappa Sir	Excellent	


CLASS TEACHER



PTM CO-ORDINATOR

DIRECTOR/ME



8	R18ME169	Pourabharjya P.	Pourabharjya Kante 8050792372	Shannappa Siri		
9	R18ME204	Sai Sahishnu R.	Sreedhar R 9620938119	Raju Siri	-	
10						
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CLASS TEACHER



PTM CO-ORDINATOR

DIRECTOR/ME

**REVA UNIVERSITY**  
**SCHOOL OF MECHANICAL ENGINEERING**  
 Parent Attended PTM (Parent-Teacher Meeting) on 25/05/2018  
 27/10/2018

Time: 9:30AM to 3:30PM

SEM&SEC: I Sem "E"

Class Teacher Name: prof: Channabasav.

SL NO	STUDENT SRN NO	STUDENT NAME	PARENT NAME & CONTACT NO	MENTOR NAME	REMARKS	PARENT SIGNATURE
1	R18ME246	Subramanya G. A	Narasimhaiah 9483378086	Shanwaz Patil	-	<del>Prof. Channabasav</del>
2	R18ME161	Pallavi Dommeti	Yugandhar 9901903010	Jagadeeshwaran	-	D. yathiraj
3	R18ME261	Vamsi Krishna. B	Venugopal. B 9448672212	Shanwaz Patil	-	<del>Prof. Channabasav</del>
4	R18ME301	Sunreet Singh	ANIL KUMAR 9896003202	Shanwaz Patil	-	Anil K
5	R18ME235	Shravan Kumar Reddy	MAHEWAR REDDY 9742222115	Jagadeeshwaran	-	<del>Prof. Channabasav</del>
6	R18ME253	Swaroop. B. R	Saraswathi. L 9886391359	Shanwaz Patil	-	Saraswathi
7	R18ME245	Stephen Richard	RAJAN 9620322266	Shanwaz Patil	-	<del>Prof. Channabasav</del>

96% attendance

91.57 attendance

83% attendance

72%

Rajan

CLASS TEACHER



PTM COORDINATOR

DIRECTOR/ME

8	RISME 242	Somnath	Sangmesh 8904201731	Sharonwar Patel	-	<u>Sats P</u>
9	RISME226	SHASHANK	Rangaswamy 9900842754	JAGDES weran	-	<u>[Signature]</u>
10	RISME237	Shreyas K. Hiremath	Kumarswamy 9343002358	Jagadeeshwar - an	-	<u>[Signature]</u>
11	RISME184	R. Prathiksha	K. Raja 9900230935	Jagadeeshwar	-	<u>[Signature]</u>
12						
13						
14						
15						

CLASS TEACHER



PTM CO-ORDINATOR

[Signature]

DIRECTOR/ME



**REVA UNIVERSITY**  
**SCHOOL OF MECHANICAL ENGINEERING**  
 Parent Attended PTM (Parent-Teacher Meeting) on /././2018

27/10/2018

Time: 9:30AM to 3:30PM

SEM&SEC: I Sem 'F'

Class Teacher Name: Lakshminarayana H S

SL NO	STUDENT SRN NO	STUDENT NAME	PARENT NAME & CONTACT NO	MENTOR NAME	REMARKS	PARENT SIGNATURE
1	R18ME182	Puttur Pratiksh Sharan	DR SHARAN SRINIVASAN 9845254274	Prof. Vijeekumar	I am very happy with your system	
2	R18ME270	Vimal Prakash Singh	NEETA SINGH 8095489675	Prof. Pooreem Math	HAPPY WITH PTM	Neeta Singh
3	R18ME035	Bhanuprakash HS	Shiva Reddy 9513732693	Prof. Pooreem Math	HAPPY WITH PTM	M. Suresh
4		Poon VB	Venkatesh 9428201413	Prof. Pooreem Math	Happy with lectures talking	N.R. Shobha
5	R18ME274	Vinit PG	Ganesh 9845283307	Prof. Vijeekumar	HAPPY WITH PTM	P. Suresh
6	R18ME291	Sagar HV	Venkatesh HV 8900500989	Prof. Pooreem Math	HAPPY WITH PTM	
7	R18ME131	Mantuh CS	Siddalingam 7760082369	Prof. Vijeekumar	HAPPY WITH PTM	

CLASS TEACHER



PTM CO-ORDINATOR

DIRECTOR/ME

8	(Vineet RR) RISME293	Vineet RR	Rajdeep 9343007530	Prof. Viveek Kumar	Satisfied with PTM	f
9	Rahul R RISME210	Rahul R	<del>Prof. Mahesh</del> Mahalakshmi 9980235683	Prof. Mahesh	Satisfied with PTM	a
10	RISME065	Devakonda Akshay Kumar	Raghavendra Prasad 9548999253 9848117058	Prof. Praveen Mishra	After Meeting with Prof. Praveen we feel Happy & also satisfied of my son	Prof. Praveen
11	RISME021	Arunosh S	Manjulata 9916027160	Prof. Praveen Mishra	Very Happy to meet the faculty and confident about my son's future	Prof. Praveen
12	RISME282	Wahid Khan	Muhammad Khan 9901013924	Prof. Viveek Kumar	Satisfied with PTM	Prof. Viveek
13						
14						
15						

145  
CLASS TEACHER



PTM CO-ORDINATOR

DIRECTOR/ME

10 YEARS  
OF UNIVERSITY  
RECOGNITION  
20 YEARS OF  
ACADEMIC  
EXCELLENCE



REVA  
UNIVERSITY

Bengaluru, India

# ORIENTATION PROGRAM ON QUALITY ISSUES DETAILS

2017 - 2018





**Title: FDP Report on “Outcome Based Teaching - Learning - A Paradigm Shift”**

**Date: 10/12/2018 to 14/12/2018**

**Organized By: School of EEE**

**Subject: Outcome Based Teaching - Learning - A Paradigm Shift**

**Teachers /Coordinators: Prof. Raghu C N & Prof. Adithya Ballaji**

**Description of Event:**

School of Electrical and Electronics Engineering organized and conducted an FDP session on **Outcome Based Teaching - Learning - A Paradigm Shift during 10/12/2018 to 14/12/2018** for the faculties of School of EEE.

The FDP was conducted by

**Session Details:**

**Day 1**

Session 1		Session 2	
Resource Person	<b>Dr. B.P. Divakar, Director (Research &amp; Innovation)</b>	Resource Person	<b>Dr. B.P. Divakar, Director (Research &amp; Innovation)</b>
Topic		Topic	
1. What is OBE? 2. Why Outcome-based Education? What is Washington Accord? 3. Teacher-centred to Learner-centered Approach		OBL – Steps, Approaches and Framework Learning Objectives and Outcomes PEOs and Programme Outcomes Mapping of Mission and PEOs	



**Day 2**

Session 1		Session 2	
Resource Person	<b>Dr. Ravi K.N HOD, EEE, Saptagiri College of Engineering</b>	Resource Person	<b>Dr. Ravi K.N HOD, EEE, Saptagiri College of Engineering</b>
Topic		Topic	
Domains of Learning – Cognitive, Psychomotor and Affective		Outcome Based Assessment and Evaluation	

**Day 3**

Session 1		Session 2	
Resource Person	<b>Dr. Ravishankar Dixit, HOD,EEE, BMSCE</b>	Resource Person	<b>Dr. Rajashekar P Mandi Director, School of EEE, REVA University</b>
Topic		Topic	
1. Formative and Summative Validity and Reliability 2. Test Item Analysis – FV (Descriptive questions) / DI/ED		Evaluation Rubrics – Need, Components, Specimen and Types	

**Day 4**

Session 1		Session 2	
Resource Person	<b>Dr. B.P. Divakar, Director (Research &amp; Innovation)</b>	Resource Person	<b>Dr. B.P. Divakar, Director (Research &amp; Innovation)</b>
Topic		Topic	
Mapping of PEOs and POs Mapping of POs and COs		Mapping of POs and COs – Indirect method	

**Day 5**

Session 1		Session 2	
Resource Person	<b>Dr. Prameela Nagaraj, HOD, MSRIT, Bnagalore</b>	Resource Person	<b>Dr. Rajashekar P Mandi Director, School of EEE, REVA University</b>
Topic		Topic	

Learning Approaches and Teacher Effectiveness	<ol style="list-style-type: none"> <li>1. Assessment Issues and Tools</li> <li>2. Continual Quality Improvement</li> </ol>
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**Following outcomes were achieved:**

1. Implementation of OBE
2. Characteristics of OBE Curricular
3. Operation Models of OBE
4. Program Objectives
5. Program Outcomes
6. Learning Outcomes

We would like to thank our Honorable Chancellor Dr. P. Shyama Raju Sir for providing all facility and supporting to organize such events. We also thank Vice Chancellor Dr. S.Y. Kulkarni, Registrar Dr. M. Dhananjaya. We would like to thank Dr.Rajashekar P Mandi, Director - School of Electrical and Electronics Engineering, for providing all the facilities, support and encouragement towards organizing the sessions. We also thank to Dr. Kiran Kumari Patil, Director, University Industry Interaction Center, for the involvement in taking up and organizing the Program.

We thank the coordinators and all the staff members involved for the successful conduction of the session

**Photographs:**









**Director**  
**School of EEE**



## **School of Electrical and Electronics Engineering**

### **Training on the Quality Question Paper Preparation**

**Date: 25<sup>th</sup> December 2017**

**Time: 09:30 AM to 12:30 PM**

**Venue: Board Room, Ground Floor, C V Raman Block.**

**Topic: Training on the Quality Question Paper Preparation**

#### **Description:**

The School of EEE had organized a training on “**Training on the Quality Question Paper Preparation**” on 27<sup>th</sup> October, 2018 in **Board Room, Ground Floor, C V Raman Block** for the faculty of School of EEE

The FDP was conducted by **Dr. P S VENKATARAMU DEAN-Internal Quality & Staff**

#### **The training focused on the following key points:**

1. Importance of the Question preparation and the need of bringing the new system in the present scenario.
2. The need of preparing a question paper which enhances the thinking of students and how they have to analyse each question before they start answering.
3. Blooms Taxonomy which guides in preparing the question paper

#### **Following are the outcomes achieved:**

1. Understanding the usage of Blooms Taxonomy in question paper preparation.
2. Understanding each level of taxonomy.
3. Preparing quality question paper using Blooms level.



  
Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 064





## **School of Electrical and Electronics Engineering**

### **Quality training session to the newly joined faculties**

**Date: 25<sup>th</sup> December 2017**

**Time: 09:30 AM to 12:30 PM**

**Venue: Board Room, Ground Floor, C V Raman Block.**

**Topic: Training on the Quality Question Paper Preparation**

#### **Description:**

The School of EEE had organized a training on **“Quality training session to the newly joined faculties ”** on 25th December, 2017 in **Board Room, Ground Floor, C V Raman Block** for the Newley joined faculty of School of EEE

The FDP was conducted by **Dr. P S VENKATARAMU DEAN-Internal Quality & Staff**

#### **The training focused on the following key points:**

1. Preparation of Course files and effective course planning
2. In planning the effective lectures
3. Overview of Blooms Taxonomy and its importance.
4. Internal assessment question paper preparations.
5. Quality research work.



  
Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 061

### Minutes of Quality Circle Meeting-1

University : REVA University.  
School : **School of Electrical and Electronics Enigneering**  
Date : Monday, 8 thJanauary  
Time: 10 AM to 11 AM

Name of the Course with Code : **Electromagnetic Theory(BTEE154300)**

#### Faculty Members teaching the course

Sl. No	Name	Phone No.	Email-ID
1	G.Raghavendra	9880070817	raghavendrag@reva.edu.in
2	Raghu.C.N	9844628735	raghu.cn@reva.edu.in
3	Nethra.K	9964154642	knethra@reva.edu.in

#### Agenda: Course Delivery (Stage-1)

##### Summary



The following points were discussed to plan the course delivery:

1. Syllabus Coverage based on Calendar of Events  
The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.  
The focus and importance of IAs for students was discussed and is agreed upon.
2. Moodle objective questions for IA-1 :  
Preparation of objective questions based on critical thinking.  
Discussion of objective questions with students to familiarize them about the same.
3. Assignments and Assessments.  
Assignment questions to be framed covering all portions.  
Practical and application oriented questions for students to refer prescribed text books and other sources.

#### Conclusion (Decisions taken during the meeting):

All the members have agreed to adhere to the aforementioned points.

#### Signatures of the Members:

  
(RAGHU.C.N)  
  
(G. Raghavendra)

  
[K NETHRA]



  
Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rekmini Knowledge Park  
Kattipanehalli, Yalahanka, Bengaluru-560 084

**Minutes of Quality Circle Meeting**

University : REVA University.  
 School : **School of Electrical and Electronics Engineering**  
 Date : Monday, 8 th January  
 Time : 11 AM to 12 PM

**Name of the Course with Code : Electrical machines –I (BTEE154400)**

**Faculty Members teaching the course**

Sl. No	Name	Phone No.	Email-ID
1	Sudharani. P	9019174109	sudharanipotturi@reva.edu.in
2	Christina Sundari. V	9972613457	christina@reva.edu.in
3	Divya B.V	9481818664	Divya.bv@reva.edu.in
4	Ashwinikumari . P	9738824317	Ashwinikumari.p@reva.edu.in

**Agenda: Course Delivery (Stage-1)**

**Summary**

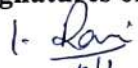



The following points were discussed to plan the course delivery:

- Syllabus Coverage based on Calendar of Events**  
 The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.  
 The focus and importance of IAs for students was discussed and is agreed upon.
- Electrical machines II Laboratory Experiments Conduction**  
 The coverage of all the Laboratory programs with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.  
 Before each of the Theory IA, it is decided to conduct a Lab Viva, so that it help the students to prepare well for their final examinations.
- Assignments and Assessments.**  
 The members have also agreed to frame the scenario / context-based questions for Assignments / Assessments based on Bloom's Taxonomy that eventually enhance students' thought provoking skills.  
 It is agreed to be given the minimum of 15 days for the students to submit their Assignments


**Conclusion (Decisions taken during the meeting):**

All the members have agreed to adhere to the aforementioned points.

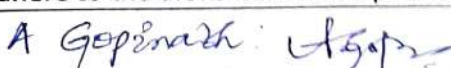

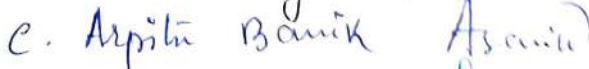
**Signatures of the Members:**

1.  2.   
 3.  4. 



  
 Director  
 School of Electrical &  
 Electronics Engineering  
 REVA University, Rudrami Knowledge Park  
 Kattigenahalli, Yelahanka, Bangalore-560 064



Minutes of Quality Circle Meeting			
University	:	REVA University.	
School	:	<b>School of Electrical &amp; Electronics Engineering</b>	
Date	:	Tuesday, 9 <sup>th</sup> Jan 2018	
Time	:	1:00 PM to 1:30 PM	
Name of the Course with Code : Power System Analysis, BTEE156100			
Faculty Members teaching the course			
Sl. No	Name	Phone No.	Email-ID
1	Prof.Gopinath A	9449668379	gopinatha@reva.edu.in
2	Prof .Seema Magadam	9448701998	seemamagadam@reva.edu.in
3	Prof. Arpita Banik	9731227275	arpitab@reva.edu.in
Agenda: Course Delivery (Stage-1)			
<b>Summary</b>			
<p>The following points were discussed to plan the course delivery:</p> <ol style="list-style-type: none"> <li>1. Syllabus Coverage based on Calendar of Events. The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon. The focus and importance of IAs for students was discussed and is agreed upon.</li> <li>2. Depth to which topics to be covered and pace at which contents are delivered are discussed. Efforts to put in to achieve the course outcomes also listed</li> <li>3. Assignments and Assessments. The members have also agreed to frame the scenario / context-based questions for Assignments / Assessments based on Bloom's Taxonomy that eventually enhance students thinking ability. It is agreed to be given the minimum of 15 days for the students to submit their Assignments</li> </ol>			
<p><b>Conclusion (Decisions taken during the meeting):</b> All the members have agreed to adhere to the aforementioned points.</p>			
<p><b>Signatures of the Members:</b></p> <p>A. Gopinath: </p> <p>B. Seema Magadam: </p> <p>C. Arpita Banik: </p>			



### Minutes of Quality Circle Meeting

University : REVA University.  
School : **School of Electrical and Electronics Engineering**  
Date : 11<sup>th</sup> January 2018  
Time : 10:30 AM to 11:30 AM

Name of the Course with Code : **Embedded systems and IoT (BTEE156403)**

Faculty Members teaching the course

Sl. No	Name	Phone No.	Email-ID
1	Saahithi S	9663329034	Saahithi.s@reva.edu.in
2	Praveen vijapur	7795513773	praveenvijapur@reva.edu.in

**Agenda: Course Delivery (Stage-1)**

#### Summary

The following points were discussed to plan the course delivery:

**Minutes of meeting:**

**1. Portion coverage**

- a. All sections should be in line with the syllabus coverage. (Unit I is at yet to start)

**2. Portions to be covered for IA1**

- a. All the team members are of the opinion that the portions will be covered Unit I and Unit II (half unit) for IA1.

**3. Assignment for C1**

- a. Assignment is given as per the following details :
- Total questions collected from the team members and divided into tensets. And total class strength is divided into 07 groups and each group consists of 05 students.
  - Individual student has to submit the assignment as document.

**4. Preparation of questions for IA1 test**

- a. As per the instructions of Director Sir, two sets of question papers will be prepared for IA1 examination
- b. Topics are divided among the team members and questions to be submitted to the on or before 14<sup>th</sup> Feb 2018

**Conclusion (Decisions taken during the meeting):**

All the members have agreed to adhere to the aforementioned points.

**Signatures of the Members:**

*Saahithi S*  
*Praveen Vijapur*



*Praveen Vijapur*  
Director  
School of Electrical & Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigonahalli, Yelahanka, Bangalore 560 064



## School of Electrical and Electronics Engineering

Minutes of Quality Circle Meeting			
University	:	REVA University	
School	:	School of Electrical and Electronics Engineering	
Date	:	Tuesday, 9 <sup>th</sup> January, 2018	
Time	:	9:00 AM to 9:30 AM	
Name of the Course with Code : Theory and Applications of Linear Integrated Circuit, BTEE156300			
Faculty Members teaching the course			
Sl.No	Name	Phone No.	Email-ID
1	Anil Kumar D B	9916335948	anilkumar.db@reva.edu.in
2	Sagar B S	8861638087	sagar.bs@reva.edu.in
Agenda: Syllabus coverage and internal assessment			
Summary			
The following points were discussed:			
<b>1. Syllabus Coverage based on Calendar of Events</b>			
<ul style="list-style-type: none"><li>• The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.</li><li>• The focus and importance of IAs for students was discussed and is agreed upon</li></ul>			
<b>2. Assignments and Assessments.</b>			
<ul style="list-style-type: none"><li>• The members have also agreed to frame the scenario / context-based questions for Assignments / Assessments based on Bloom's Taxonomy that eventually enhance students' thought provoking skills</li><li>• It is agreed to be given the minimum of 15 days for the students to submit their Assignments</li></ul>			
Conclusion			
All the members have agreed to adhere to the aforementioned points.			
Signatures of the Members			
1. Anil Kumar D B			
2. Sagar B S			



Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 064





**REVA**  
**UNIVERSITY**

Bengaluru, India

University : REVA University.  
School : **School of Electrical and Electronics Engineering**  
Date : Friday, 19/01/2018  
Time : 11 PM to 11.30 PM

**Name of the Course with Code : HIGH VOLTAGE ENGINEERING (BTEE156200)**

**Faculty Members teaching the course**

Sl. No	Name	Phone No.	Email-ID
1	Prof: Sudharani. P	9019174109	sudharanipotturi@reva.edu.in
2	Prof: Doddabasappa N	9538740673	doddabasappa.n@reva.edu.in
3	Prof: Santhosh G	9916943097	santhosh.g@reva.edu.in

**Agenda: Course Delivery (Stage-1)**

**Summary**


The following points were discussed to plan the course delivery:


1. Syllabus Coverage based on Calendar of Events  
The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.  
The focus and importance of IAs for students was discussed and is agreed upon.
2. Some topics are industrial oriented for that special lecturer class has to be arranged, and we should give more importance on industrial oriented topics.
3. Assignments and Assessments.  
The members have also agreed to frame the scenario / context-based questions for Assignments / Assessments based on Bloom's Taxonomy that eventually enhance students' thought provoking skills. Assignment to be given through Moodle.  
It is agreed to be given the minimum of 15 days for the students to submit their Assignments

**Conclusion (Decisions taken during the meeting):**

All the members have agreed to adhere to the aforementioned points.

**Signatures of the Members:**

N.  19/01/18.

 19/01/18

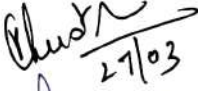



  
Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yalahanka, Bengaluru-560 074



REVA  
UNIVERSITY

Bengaluru, India

<b>Minutes of Quality Circle Meeting</b>			
University	:	REVA University.	
School	:	<b>School of Electrical and Electronics Engineering</b>	
Date	:	Wednesday, 10 <sup>th</sup> January	
Time: 10.30AM to 11.30AM			
<b>Name of the Course with Code : Smart Grid(BTEE156601)</b>			
<b>Faculty Members teaching the course</b>			
Sl. No	Name	Phone No.	Email-ID
1	Pavan B	8792470049	pavan.b@reva.edu.in
2	Christina Sundari. V	9972613457	christina@reva.edu.in
<b>Agenda: Course Delivery (Stage-1)</b>			
<b>Summary</b>			
Discussion on the content that has to be covered in each topic of unit 1 and unit 2. It was decided to identify IEEE papers and distribute to students to prepare a presentation. This would be evaluated and assessed as assignment for IA1. It was decided that the papers would be restricted to concepts related to Smart grid. It was decided to draft critical thinking questions after each topic and the students would be asked to answer them in the last 15 min of the class.			
<b>Conclusion (Decisions taken during the meeting):</b> All the members have agreed to adhere to the aforementioned points.			
<b>Signatures of the Members:</b>  27/03  27/03/18 - Pavan B			



  
Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigonahalli, Yelahanka, Bengaluru-560 064

**School of Electrical and Electronics Engg.**

**Minutes of Quality Circle Meeting**

University : REVA University.  
 School : **School of Electrical and Electronics Engg.**  
 Date : Thursday, 1<sup>st</sup> Feb 2018  
 Time : 1:00 PM to 2:30 PM

**Name of the Course with Code : Power Electronics, BTEE15F4600**

**Faculty Members teaching the course**

Sl. No	Name	Phone No.	Email-ID
1	Mahesh Kumar	8971327809	maheshkumar@reva.edu.in
2	Sujo Oommen	8197701725	sujo.oommen@reva.edu.in
3	Mamatha Nayak	9844852633	mamathan@reva.edu.in

**Agenda: Course Delivery (Stage-2)**

**Summary**

The following points were discussed to plan the course delivery:

- Syllabus Coverage of Power Electronics based on Calendar of Events  
The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.  
The focus on Preparation of Internal assessment – 1 as Moodle question Paper & Pattern
- Preparation on Assignments -1 : submit along with second Internal Assessment  
The faculties have also agreed to frame the scenario / context-based questions for Assignments based on Bloom's Taxonomy that eventually enhance students' thought provoking skills.

Note: It is agreed to be given the minimum of 15 days for the students to submit their Assignments

**Conclusion (Decisions taken during the meeting):**

All the members have agreed to adhere to the aforementioned points.

**Signatures of the Members:**


  
**Director**  
 School of Electrical &  
 Electronics Engineering  
 REVA University, Rukmini Knowledge Park  
 Kattigenahalli, Yelahanka, Bengaluru-560 064





**Minutes of Quality Circle Meeting**

University : REVA University.  
School : **School of Electrical & Electronics Engineering**  
Date : Thursday, 1<sup>st</sup> February 2018  
Time: : 12:00PM to 12:30PM

**MICROCONTROLLER AND APPLICATIONS ( BTEE154500)**

**Faculty Members teaching the course**

Sl. No	Name	Phone No.	Email-ID
1	Prof. Mahesh G S	9980147498	maheshgs@reva.edu.in
2	Prof. Anil Kumar D B	9916335948	anilkumar.db@reva.edu.in
3	Prof. Viswanatha V	9741236462	Vishwantha.v@reva.edu.in

**Agenda: Course Delivery (Stage-1)**

**Summary**

The following points were discussed to plan the course delivery:

1. Syllabus Coverage based on Calendar of Events

The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.

The focus and importance of IAs for students was discussed and is agreed upon.

2. DSA Laboratory Experiments Conduction

The coverage of all the Laboratory programs with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.

Before each of the Theory IA, it is decided to conduct a Lab Test (Written and Viva), so that it help the students to prepare well for their final examinations.

3. Assignments and Assessments.

The members have also agreed to frame the scenario / context-based questions for Assignments / Assessments based on Bloom's Taxonomy that eventually enhance students' thought provoking skills.

It is agreed to be given the minimum of 15 days for the students to submit their Assignments

**Conclusion (Decisions taken during the meeting):**

All the members have agreed to adhere to the aforementioned points.

**Signatures of the Members:**

*Mahesh*

*Anil*

*Viswanatha*

*Qual*

Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 084





## School of Electrical and Electronics Engineering

### Minutes of Quality Circle Meeting

University : REVA University  
School : School of Electrical and Electronics Engineering  
Date : Wednesday, 7<sup>th</sup> February, 2018  
Time : 1:00 PM to 1:30 PM

Name of the Course with Code : Theory and Applications of Linear Integrated Circuit, BTEE156300

#### Faculty Members teaching the course

Sl.No	Name	Phone No.	Email-ID
1	Anil Kumar D B	9916335948	anilkumar.db@reva.edu.in
2	Sagar B S	8861638087	sagar.bs@reva.edu.in

#### Agenda: Syllabus coverage and internal assessment

##### Summary

The following points were discussed:

#### 1. Syllabus Coverage

- The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and covered as per the plan
- The focus and importance of IAs for students was discussed

#### 2. Assignments and Assessments

- The members have also agreed to frame the scenario / context-based questions for Assignments / Assessments based on Bloom's Taxonomy that eventually enhance students' thought provoking skills.
- The assessment will be carried out through moodle LMS and questions are framed accordingly

##### Conclusion

All the members have agreed to adhere to the aforementioned points.

##### Signatures of the Members

1. Anil Kumar D B

2. Sagar B S



  
Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukhmi Knowledge Park  
Kattibagahalli, Yalahanka, Bengaluru-560076

### Minutes of Quality Circle Meeting

University : REVA University.  
School : School of Electrical and Electronics Engineering  
Date : 12<sup>th</sup> February 2018  
Time : 10:30 AM to 11:30 AM

Name of the Course with Code : Embedded systems and IoT (BTEE156403)

Faculty Members teaching the course

Sl. No	Name	Phone No.	Email-ID
1	Saahithi S	9663329034	Saahithi.s@reva.edu.in
2	Praveen vijapur	7795513773	praveenvijapur@reva.edu.in

Agenda: Course Delivery (Stage-1)

#### Summary

The following points were discussed to plan the course delivery:  
Minutes of meeting:

1. Portion coverage

- a. All sections should be in line with the syllabus coverage. (Unit I completed and Unit II is at yet to start)

2. Portions to be covered for IA1

- a. All the team members are of the opinion that the portions will be covered Unit I for IA1.

3. Assignment for C1

- a. Assignment is given as per the following details :

- i) Total questions collected from the team members and divided into ten sets. And total class strength is divided into 07 groups and each group consists of 05 students.  
ii) Individual student has to submit the assignment as document.

4. Preparation of questions for IA1 test

- a. As per the instructions of Director Sir, two sets of question papers will be prepared for IA1 examination  
b. Topics are divided among the team members and questions to be submitted to the on or before 5<sup>th</sup> Feb 2018

Conclusion (Decisions taken during the meeting):

All the members have agreed to adhere to the aforementioned points.

Signatures of the Members:




  
Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bangalore-560 064





**Minutes of Quality Circle Meeting**

University : REVA University.  
School : **School of Electrical and Electronics Engineering**  
Date : February, 20<sup>th</sup>  
Time: 11 PM to 12 PM

**Name of the Course with Code : Electrical Circuit Theory- II(BTEE154200)**

**Faculty Members teaching the course**

Sl. No	Name	Phone No.	Email-ID
1.	Prof. K. NarayanaSwamy	9448736750	knarayanswamy@reva.edu.in
2	Prof. Divya K S	8197460808	divya@revainstitution.org
3	Prof. Bhushit	9480383438	bhushit.mk@reva.edu.in
4	Prof. Pavan B	8792470049	pavan.b@reva.edu.in

**Agenda: Course Delivery (Stage-2)**

**Summary**

The following points were discussed to plan the course delivery:

1. Syllabus Coverage based on Calendar of Events

- Before IA2-Test, it was agreed upon to complete remaining half of second unit and complete 3<sup>rd</sup> unit
- Common notes were drafted and circulated for all the subject faculties.
- The difficult topics were identified and brain-storming sessions were conducted to bring out the most efficient/simplest way to deliver.
- Different complexity levels problems were identified and it was decided to solve at least 1 problem of each kind in the class.

2. Assignments and Assessments.

The members have also agreed to frame the scenario / context-based questions for Assignments / Assessments based on Bloom's Taxonomy that eventually enhance students' thought provoking skills. Critical thinking questions are framed as assignment.

**Conclusion (Decisions taken during the meeting):**

All the members have agreed to adhere to the aforementioned points.

**Signatures of the Members:**

Prof. K. NarayanaSwamy	
Prof. Divya K S	
Prof. Bhushit	
Prof. Pavan B	



Director  
School of Electrical &  
Electronics Engineering  
University, Rukmini Knowledge Park  
Bengaluru-560 064

### Minutes of Quality Circle Meeting-11

University : REVA University.  
School : School of Electrical and Electronics Engineering  
Date : Monday, 26th February  
Time: 2PM to 3PM

Name of the Course with Code : Electromagnetic Theory (BTEE154300)

#### Faculty Members teaching the course

Sl. No	Name	Phone No.	Email-ID
1	G.Raghavendra	9880070817	raghavendrag@reva.edu.in
2	Raghu.C.N	9844628735	raghu.cn@reva.edu.in
3	Nethra.K	9964154642	knethra@reva.edu.in

#### Agenda: IA-1 results and portions for IA-2

##### Summary

The following points were discussed to plan the course delivery:

1. Syllabus Coverage based on Calendar of Events for IA-2  
The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.
2. IA-1 results:  
Results of IA-1 Moodle online test was discussed.
3. Question paper pattern for IA-2:  
Preparation of questions based on critical thinking.  
Decided to give equal weightage to two units and 15 marks questions to be framed from each unit.

#### Conclusion (Decisions taken during the meeting):

All the members have agreed to adhere to the aforementioned points.

#### Signatures of the Members:

  
(RAGHU.C.N)

  
(G. Raghavendra)

  
[K Nethra]



  
Director  
School of Electrical &  
Electronics Engineering  
REVA University, Pukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560076





**Minutes of Quality Circle Meeting**

University : REVA University.  
School : **School of Electrical & Electronics Engineering**  
Date : Thursday, 1<sup>st</sup> March 2018  
Time: : 12:00PM to 12:30PM

**MICROCONTROLLER AND APPLICATIONS ( BTEE154500)**

**Faculty Members teaching the course**

Sl. No	Name	Phone No.	Email-ID
1	Prof. Mahesh G S	9980147498	maheshgs@reva.edu.in
2	Prof. Anil Kumar D B	9916335948	anilkumar.db@reva.edu.in
3	Prof. Viswanatha V	9741236462	Vishwantha.v@reva.edu.in

**Agenda: Course Delivery (Stage-1)**

**Summary**

The following points were discussed to plan the course delivery:

1. Syllabus Coverage based on Calendar of Events  
The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.  
The focus and importance of IAs for students was discussed and is agreed upon.
2. DSA Laboratory Experiments Conduction  
The coverage of all the Laboratory programs with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.  
Before each of the Theory IA, it is decided to conduct a Lab Test (Written and Viva), so that it help the students to prepare well for their final examinations.
3. Assignments and Assessments.  
The members have also agreed to frame the scenario / context-based questions for Assignments / Assessments based on Bloom's Taxonomy that eventually enhance students' thought provoking skills.  
It is agreed to be given the minimum of 15 days for the students to submit their Assignments

**Conclusion (Decisions taken during the meeting):**

All the members have agreed to adhere to the aforementioned points.

**Signatures of the Members:**

*Mahesh*  
*Anil*  
*Visw*

*Mahesh*  
Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 164



### Minutes of Quality Circle Meeting

University : REVA University.  
School : **School of Electrical & Electronics Engineering**  
Date : Tuesday, 6<sup>TH</sup> March 2018  
Time: : 12:00PM to 12:30PM

#### MICROCONTROLLER AND APPLICATIONS ( BTEE154500)

#### Faculty Members teaching the course

Sl. No	Name	Phone No.	Email-ID
1	Prof. Mahesh G S	9980147498	maheshgs@reva.edu.in
2	Prof. Anil Kumar D B	9916335948	anilkumar.db@reva.edu.in
3	Prof. Viswanatha V	9741236462	Vishwantha.v@reva.edu.in

#### Agenda: Course Delivery (Stage-1)

##### Summary

The following points were discussed to plan the course delivery:

1. Syllabus Coverage based on Calendar of Events

The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.

The focus and importance of IAs for students was discussed and is agreed upon.

2. DSA Laboratory Experiments Conduction

The coverage of all the Laboratory programs with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.

Before each of the Theory IA, it is decided to conduct a Lab Test (Written and Viva), so that it help the students to prepare well for their final examinations.

3. Assignments and Assessments.

The members have also agreed to frame the scenario / context-based questions for Assignments / Assessments based on Bloom's Taxonomy that eventually enhance students' thought provoking skills.

It is agreed to be given the minimum of 15 days for the students to submit their Assignments

#### Conclusion (Decisions taken during the meeting):

All the members have agreed to adhere to the aforementioned points.

#### Signatures of the Members:

*Maha*  
*Anil*  
*Visw*



*Praveen*  
Director  
School of Electrical &  
Electronics Engineering  
REVA University, Rukmani Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 064

## Minutes of Quality Circle Meeting

University : REVA University.  
School : School of Electrical and Electronics Engineering  
Date : 09<sup>th</sup> March 2018  
Time : 10:30 AM to 11:30 AM

Name of the Course with Code : Embedded systems and IoT (BTEE156403)

Faculty Members teaching the course

Sl. No	Name	Phone No.	Email-ID
1	Saahithi S	9663329034	Saahithi.s@reva.edu.in
2	Praveen vijapur	7795513773	praveenvijapur@reva.edu.in

Agenda: Course Delivery (Stage-1)

### Summary

The following points were discussed to plan the course delivery:

Minutes of meeting:

#### 1. Portion coverage

- All sections should be in line with the syllabus coverage. (Unit I and Unit II are completed and Unit III is at yet to start)

#### 2. Portions to be covered for IA2

- All the team members are of the opinion that the portions will be covered Unit II and Unit III half unit will be covered for IA2.

#### 3. Assignment for C2

- Assignment is given as per the following details :
  - Total questions collected from the team members and divided into ten sets. And total class strength is divided into 07 groups and each group consists of 05 students.
  - Individual student has to submit the assignment as document.

#### 4. Preparation of questions for IA2 test

- As per the instructions of Director Sir, two sets of question papers will be prepared for IA2 examination
- Topics are divided among the team members and questions to be submitted to the on or before 12<sup>th</sup> March 2018

**Conclusion (Decisions taken during the meeting):**

All the members have agreed to adhere to the aforementioned points.

**Signatures of the Members:**

*Saahithi S*  
*Praveen Vijapur*

*Praveen Vijapur*



REVA University, School of  
Electronics Engineering  
Kattigenahalli, Yelahanka, Bengaluru-560075

**School of Electrical and Electronics Engg.**

**Minutes of Quality Circle Meeting**

University : REVA University.  
 School : **School of Electrical and Electronics Engg.**  
 Date : Tuesday, 20<sup>th</sup> March 2018  
 Time : 1:00 PM to 1:30 PM

**Name of the Course with Code : Power Electronics, BTEE15F4600**

**Faculty Members teaching the course**

Sl. No	Name	Phone No.	Email-ID
1	Mahesh Kumar	8971327809	maheshkumar@reva.edu.in
2	Sujo Oommen	8197701725	sujo.oommen@reva.edu.in
3	Mamatha Nayak	9844852633	mamathan@reva.edu.in

**Agenda: Course Delivery (Stage-3)**

**Summary**

The following points were discussed to plan the course delivery:

- Syllabus Coverage of Power Electronics up to 2<sup>rd</sup> Internal Assessment  
 The focus on Preparation of Question Bank  
 Preparation of question paper & Scheme of Evaluation
- Preparation on Assignments : submit along with Internal Assessment
  - Projects as assignments, Seminar on various Topics.

**Conclusion (Decisions taken during the meeting):**

All the members have agreed to adhere to the aforementioned points.

**Signatures of the Members:**

*Mahesh*  
*Mamatha*

*[Signature]* 20/03





**School of Electrical and Electronics Engg.**

**Minutes of Quality Circle Meeting**

University : REVA University.  
 School : **School of Electrical and Electronics Engg.**  
 Date : Tuesday, 20<sup>th</sup> March 2018  
 Time : 1:00 PM to 1:30 PM

**Name of the Course with Code :** Power Electronics, BTEE15F4600

**Faculty Members teaching the course**

Sl. No	Name	Phone No.	Email-ID
1	Mahesh Kumar	8971327809	maheshkumar@reva.edu.in
2	Sujo Oommen	8197701725	sujo.oommen@reva.edu.in
3	Mamatha Nayak	9844852633	mamathan@reva.edu.in

**Agenda: Course Delivery (Stage-3)**

**Summary**

The following points were discussed to plan the course delivery:

- Syllabus Coverage of Power Electronics up to 2<sup>rd</sup> Internal Assessment  
 The focus on Preparation of Question Bank  
 Preparation of question paper & Scheme of Evaluation
- Preparation on Assignments : submit along with Internal Assessment
  - Projects as assignments, Seminar on various Topics.

**Conclusion (Decisions taken during the meeting):**

All the members have agreed to adhere to the aforementioned points.

**Signatures of the Members:**








**REVA**  
**UNIVERSITY**

Bengaluru, India

University : REVA University.  
School : **School of Electrical and Electronics Engineering**  
Date : Tuesday, 20/03/2018  
Time : 3 PM to 3.30 PM

**Name of the Course with Code : HIGH VOLTAGE ENGINEERING (BTEE156200)**

**Faculty Members teaching the course**

Sl. No	Name	Phone No.	Email-ID
1	Prof: Sudharani. P	9019174109	sudharanipotturi@reva.edu.in
2	Prof: Doddabasappa N	9538740673	doddabasappa.n@reva.edu.in
3	Prof: Santhosh G	9916943097	santhosh.g@reva.edu.in

**Agenda: Course Delivery (Stage-1)**

**Summary**

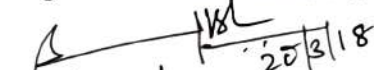

The following points were discussed to plan the course delivery:

1. Syllabus Coverage based on Calendar of Events  
The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.
2. Discussion on Performance of students in moodle test.
3. The members have also agreed to give the assignment through moodle.  
It is agreed to be given the minimum of 15 days for the students to submit their Assignments

**Conclusion (Decisions taken during the meeting):**


All the members have agreed to adhere to the aforementioned points.

**Signatures of the Members:**

  
20/3/18  
  
20/3/18.





  
School of Electrical and Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 064



**REVA**  
**UNIVERSITY**

Bengaluru, India

**School of Electrical and Electronics Engineering**

**Minutes of Quality Circle Meeting**

University : REVA University  
School : **School of Electrical and Electronics Engineering**  
Date : Thursday, 22<sup>nd</sup> March, 2018  
Time: 1:00 PM to 1:30 PM

**Name of the Course with Code** : Theory and Applications of Linear Integrated Circuit, BTEE156300

**Faculty Members teaching the course**

Sl.No	Name	Phone No.	Email-ID
1	Anil Kumar D B	9916335948	anilkumar.db@reva.edu.in
2	Sagar B S	8861638087	sagar.bs@reva.edu.in

**Agenda: Syllabus coverage and internal assessment**

**Summary**

The following points were discussed:

**1. Syllabus Coverage based on Calendar of Events**

- The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.
- The focus and importance of IAs for students was discussed

**2. Assignments and Assessments.**

- Discussed the results of IA-1 and necessary actions to improve the answering method of students.
- The members have also agreed to frame the scenario / context-based questions for Assignments / Assessments based on Bloom's Taxonomy that eventually enhance students' thought provoking skills.
- It is agreed to be given the minimum of 15 days for the students to submit their Assignments which will be through moodle LMS

**Conclusion**

All the members have agreed to adhere to the aforementioned points.

**Signatures of the Members**

1. Anil Kumar D B

2. Sagar B S

  
22/03/18

School of Electrical and Electronics Engineering  
REVA University, Rukmini Knowledge Park  
Kattigenahalli, Yelahanka, Bengaluru-560 064



**Minutes of Quality Circle Meeting**

University : REVA University.  
 School : **School of Electrical and Electronics Engineering**  
 Date : Monday, 26th March  
 Time : 11 PM to 12 PM

**Name of the Course with Code : Electrical Circuit Theory- II(BTEE154200)**

**Faculty Members teaching the course**

Sl. No	Name	Phone No.	Email-ID
1.	Prof. K. NarayanaSwamy	9448736750	knarayanswamy@reva.edu.in
2	Prof. Divya K S	8197460808	divya@revainstitution.org
3	Prof. Bhushit	9480383438	bhushit.mk@reva.edu.in
4	Prof. Pavan B	8792470049	pavan.b@reva.edu.in

**Agenda: Course Delivery (Stage-3)**

**Summary**

The following points were discussed to plan the course delivery:

1. Syllabus Coverage based on Calendar of Events
  - Before IA3-Test, it was agreed upon to complete forth unit.
  - Common notes were drafted and circulated for all the subject faculties.
  - The difficult topics were identified and brain-storming sessions were conducted to bring out the most efficient/simplest way to deliver.
  - Different complexity levels problems were identified and it was decided to solve at least 1 problem of each kind in the class.

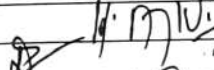
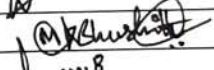
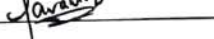

2. Assignments and Assessments.

The members have also agreed to frame the scenario / context-based questions for Assignments / Assessments based on Bloom's Taxonomy that eventually enhance students' thought provoking skills. Critical thinking questions are framed as assignment.

**Conclusion (Decisions taken during the meeting):**

All the members have agreed to adhere to the aforementioned points.




**Signatures of the Members:**

Prof. K. NarayanaSwamy	
Prof. Divya K S	
Prof. Bhushit	
Prof. Pavan B	



  
 School of Electrical & Electronics Engineering  
 REVA University, Rihandi Knowledge Park  
 Kattigenahalli, Yelahanka, Bengaluru-560076

**SCHOOL OF ELECTRICAL AND ELECTRONICS ENGINEERING**

<b>Minutes of Quality Circle Meeting</b>			
University	:	REVA University.	
School	:	<b>School of Electrical and Electronics Engineering</b>	
Date	:	Wednesday, 28th March	
Time:		3-4.30 PM	
<b>Name of the Course with Code : Electrical machines -I(BTEE154400)</b>			
<b>Faculty Members teaching the course</b>			
Sl. No	Name	Phone No.	Email-ID
1	Sudharani. P	9019174109	sudharanipotturi@reva.edu.in
2	Christina Sundari. V	9972613457	christina@reva.edu.in
3	Divya B.V	9481818664	Divya.bv@reva.edu.in
4	Ashwinikumari . P	9738824317	Ashwinikumari.p@reva.edu.in
<b>Agenda: Course Delivery (Stage-1)</b>			
<b>Summary</b>			
<p>Discussion on Performance in moodle test was done .            UNIT -3 topics to be covered and the depth was discussed            Planned to arrange one guest lecture on the subject by April-10            Moodle online assignments and self-study component for one unit with open book test is planned to make students to put their own efforts to learn text books            It is agreed to be given the minimum of 15 days for the students to submit their Assignments</p>			
<b>Conclusion (Decisions taken during the meeting):</b>			
All the members have agreed to adhere to the aforementioned points.			
<b>Signatures of the Members:</b>			
<p>1.  28/3</p> <p>2.  26/03/18</p> <p>4.  8/1/18</p>			



  
**Director**  
 School of Electrical &  
 Electronics Engineering  
 REVA University, Rakmini Knowledge Park  
 Kattigenahalli, Bengaluru, Karnataka 560076, India



**Minutes of Quality Circle Meeting**

University : REVA University.  
 School : **School of Electrical & Electronics Engineering**  
 Date : Monday, 2<sup>nd</sup> April 2018  
 Time: : 12:00PM to 12:30PM

**MICROCONTROLLER AND APPLICATIONS ( BTEE154500)**

**Faculty Members teaching the course**

Sl. No	Name	Phone No.	Email-ID
1	Prof. Mahesh G S	9980147498	maheshgs@reva.edu.in
2	Prof. Anil Kumar D B	9916335948	anilkumar.db@reva.edu.in
3	Prof. Viswanatha V	9741236462	Vishwantha.v@reva.edu.in

**Agenda: Course Delivery (Stage-1)**

**Summary**

The following points were discussed to plan the course delivery:

- Syllabus Coverage based on Calendar of Events**  
 The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.  
 The focus and importance of IAs for students was discussed and is agreed upon.
- DSA Laboratory Experiments Conduction**  
 The coverage of all the Laboratory programs with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.  
 Before each of the Theory IA, it is decided to conduct a Lab Test (Written and Viva), so that it help the students to prepare well for their final examinations.
- Assignments and Assessments.**  
 The members have also agreed to frame the scenario / context-based questions for Assignments / Assessments based on Bloom's Taxonomy that eventually enhance students' thought provoking skills.  
 It is agreed to be given the minimum of 15 days for the students to submit their Assignments

**Conclusion (Decisions taken during the meeting):**

All the members have agreed to adhere to the aforementioned points.

**Signatures of the Members:**

*Mahesh*  
*Anil*  
*Viswanatha*



*Mahesh*  
 School of Electrical & Electronics Engineering  
 REVA University, Sakinaka Knowledge Park  
 Kattigenahalli, Bengaluru, India



### Minutes of Quality Circle Meeting-III

University : REVA University.  
School : **School of Electrical and Electronics Engineering**  
Date : Monday, 2<sup>nd</sup> April  
Time: 10 AM to 11 AM

Name of the Course with Code : Electromagnetic Theory (BTEE154300)

#### Faculty Members teaching the course

Sl. No	Name	Phone No.	Email-ID
1	G.Raghavendra	9880070817	raghavendrag@reva.edu.in
2	Raghu.C.N	9844628735	raghu.cn@reva.edu.in
3	Nethra.K	9964154642	knethra@reva.edu.in

#### Agenda: IA-2 results and portions for IA-3

##### Summary


The following points were discussed to plan the course delivery:

1. Syllabus Coverage based on Calendar of Events for IA-3  
The syllabus coverage with respect to the available slots (as per the calendar of events) was discussed and is agreed upon.
2. IA-2 results:  
Results of IA-2 was discussed and students with low marks were identified.  
Low performers were counselled and their problems were addressed.
3. Discussed to cover two applications of Ampere's law and include the derivation of inductance of coaxial cable.

#### Conclusion (Decisions taken during the meeting):

All the members have agreed to adhere to the aforementioned points.

#### Signatures of the Members:

  
(RAGHU.C.N)


  
(G. Raghavendra)

  
[K NETHRA]



  
Director  
School of Electrical &  
Electronics Engineering  
REVA University, Bukmini Knowledge Park  
Kattigenahalli, Tumkur, Karnataka

**School of Electrical and Electronics Engg.**

<b>Minutes of Quality Circle Meeting</b>			
University	:	REVA University.	
School	:	<b>School of Electrical and Electronics Engg.</b>	
Date	:	Thursday, 5 <sup>th</sup> April 2018	
Time	:	1:00 PM to 1:30 PM	
<b>Name of the Course with Code : Power Electronics, BTEE15F4600</b>			
<b>Faculty Members teaching the course</b>			
Sl. No	Name	Phone No.	Email-ID
1	Mahesh Kumar	8971327809	maheshkumar@reva.edu.in
2	Sujo Oommen	8197701725	sujo.oommen@reva.edu.in
3	Mamatha Nayak	9844852633	mamathan@reva.edu.in
<b>Agenda: Course Delivery (Stage-4)</b>			
<b>Summary</b>			
<p>The following points were discussed to plan the course delivery:</p> <ul style="list-style-type: none"> <li>• Syllabus Coverage of Power Electronics up to 3<sup>rd</sup> Internal Assessment The focus on Preparation of Question Bank Preparation of question paper &amp; Scheme of Evaluation</li> <li>• Preparation on Assignments -2 : submit along with Internal Assessment               <ul style="list-style-type: none"> <li>• Projects as assignments, Seminar on various Topics.</li> <li>• Topics related to three phase inverter and choppers.</li> </ul> </li> <li>• Simulation of some of the topics related to power electronics</li> </ul>			
<b>Conclusion (Decisions taken during the meeting):</b>			
All the members have agreed to adhere to the aforementioned points.			
<b>Signatures of the Members:</b>			
			



  
 Director  
 School of Electrical &  
 Electronics Engineering  
 REVA University, Bukmin Knowledge Park  
 Kattigenahalli, Yelahanka, Bengaluru-560075

10/8/17

ANNEXURE -11

Quality Circle Meeting Report

School: ECE

Year: 2017

Programme: B.Tech

sem:/Batch: III 'C'

Members present:

- 1 Dr R.C. Biradar
- 2 Prof. S.N. Prasad
- 3 Prof. K.M. Sridharshan
- 4

- M3
- AEC
- DEC
- ECA
- C++
- EFT
- Apti

Salient points discussed during the meeting and the decisions taken to enhance the quality of the course delivery:

1 No problems in any of the subjects

2

*M/pan*

3

*Sridharshan*

4

5

*B. Biradar*

Signature of the class teacher

*10/8*

Submitted to the Head/Director





10/8/17

9

ANNEXURE -11

Quality Circle Meeting Report

School: ECE

Year: 2017

Programme: B.Tech

sem:/Batch: III 'C'

Members present:

- 1 Dr R.C. Biradar
- 2 Prof. S.N. Prasad
- 3 Prof. K. M. Sridharshan
- 4

M3  
AEC  
DEC  
ECA  
C++  
EFT  
Apti

Sallent points discussed during the meeting and the decisions taken to enhance the quality of the course delivery:

- 1 No problems in any of the subjects
- 2
- 3
- 4
- 5

*(Signature)*

*(Signature)*

*(Signature)*

Signature of the class teacher

*(Signature)* 10/8

Submitted to the Head/Director



10/8/17 9

ANNEXURE -11

Quality Circle Meeting Report

School: ECE

Year: 2017

Programme: B.Tech

sem:/Batch: III D

Members present:

- 1 Dr. R. C. Biradar
- 2 Prof. S. N. Prasad
- 3 Prof. K. M. Sridharshan
- 4

- M3
- AEC
- DEC
- ECA
- C++
- EFT
- Aph

Salient points discussed during the meeting and the decisions taken to enhance the quality of the course delivery:

- 1 C++ - can't understand properly.
- 2 AEC - very fast.
- 3 General opinion - C++ - very good, slow, explains clearly.

Dear -

*[Signature]*  
S  
*[Signature]*

*[Signature]*  
Signature of the class teacher

*[Signature]* 10/8  
Submitted to the Head/Director



11/8/17 VA 10

ANNEXURE -11

Quality Circle Meeting Report

School: ECE

Year: 2017

Programme: B.Tech

sem:/Batch: VA

Members present:

- 1 Dr. R. C. Biradar
- 2 Prof. S. N. Prasad
- 3 Prof. K. M. Sudharshan
- 4

AC  
EM & P  
ICE  
REM W  
DSP  
SC-TAG, MP, CEE

Salient points discussed during the meeting and the decisions taken to enhance the quality of the course delivery:

- 1 No problems in any of the subjects.
- 2 Assured 100% results.

A. Rahul  
           (Bhavana KP)

3

4

Hostel - Hot water problem.

5

Signature of the class teacher

Submitted to the Head/Director





11/8/17

ANNEXURE -11

Quality Circle Meeting Report

School: ECE

Year: 2017

Programme: B.Tech

sem:/Batch: V B

Members present:

- 1 Dr. R. C. Broadar
- 2 Prof. S. N. Prasad
- 3 Prof. K. M. Sudharshan
- 4

- AC
- EM & P
- ICE
- RF MW
- DSP
- SC

Salient points discussed during the meeting and the decisions taken to enhance the quality of the course delivery:

1 Class representatives selected:

Chaitra. *Rathnap*

2 Pouthu. *D. Prudvi Reddy*

3 RF MW - Not understanding the concepts.

- Teaching methodology should be improved.

4 changed faculty  
5 SNP

- More writing in the board.

- No explanation.

*Nirmala L.*

Signature of the class teacher

*B.*

Submitted to the Head/Director

Nirmala L.



05/03/18

11

ANNEXURE -11

Quality Circle Meeting Report

School: ECE

Year: 2018

Programme: B.Tech

sem:/Batch: VI A

Members present:

- 1 Dr. R. C. Biradar
- 2 Dr. S. N. Prasad
- 3 Prof. Sudharshan
- 4

DC  
AWP  
VLS1  
SE2  
SE3

Salient points discussed during the meeting and the decisions taken to enhance the quality of the course delivery:

- 1 DC - Notable to understand.  
- syllabus coverage pace.
- 2 Java - slow - Blurb
- 3 AWP lab - Equipments are not proper  
OFC - Nitya - can't understand  
- writing not legible on board.
- 4 Comps lab - components are not working  
- getting damaged components
- 5 Industrial Visit <sup>in the lab</sup> not scheduled.

Signature of the class teacher

Submitted to the Head/Director



05/03/18

11

ANNEXURE -11

Quality Circle Meeting Report

School: ECE

Year: 2018

Programme: B.Tech

sem:/Batch: VI 'B'

Members present:

- 1 Dr. Bharathi SH
- 2 Dr. S N Prasad
- 3
- 4

DC  
AWP  
CMOS  
SC-2  
SC-3

Salient points discussed during the meeting and the decisions taken to enhance the quality of the course delivery:

- 1 DC - Not understanding Cab
  - Not precise
  - Syllabus coverage not at pace.
- 2 - want clear explanation.

~~AWP~~

- 3 Java - Spoothi - Not understanding

DBMS - Tangade - Not understanding Chant

- 4 DC Lab - Shortage of components.

Mini project status - Not started.

- 5 other activities - club, cultural etc - NOT exposed.

Signature of the class teacher

Submitted to the Head/Director

Hostel - Hotwater, wi-fi problem





06/03/18

12

ANNEXURE -11

### Quality Circle Meeting Report

School: ECE

Year:

Programme: B.Tech

sem:/Batch: IV'D'

Members present:

- 1 Dr. Bharathi
- 2 Dr Prasad
- 3 Prof Sridharshan
- 4

MY  
SS  
MC  
HDL  
COOS  
LIC

Salient points discussed during the meeting and the decisions taken to enhance the quality of the course delivery:

- 1 S&S - Vinay - Concepts are not clear  
- mistakes while teaching. Vinay
- 2 LIC - Siva Reddy Sir - Concepts are not clear
- 3 COOS - Dilna - Not understanding
- 4
- 5

Signature of the class teacher

Submitted to the Head/Director



### Quality Circle Meeting Report

School: ECE

Year:

Programme: B.Tech


sem:/Batch: IV 'G'

Members present:

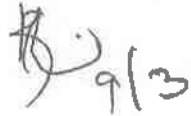

- 1 Dr. Bharathi
- 2 Dr. S.N. Prasad
- 3 Prof. Sudharshan.
- 4

- MY
- SS
- MC
- HDL
- COOS
- LIC

Salient points discussed during the meeting and the decisions taken to enhance the quality of the course delivery:

- 1 COOS - Nitya — Not good
  - Not understanding
- 2 
  - Not covering the syllabus
  - Simple concepts, taught in complex way.
- 3

No issues

- 4  9/3
- 5 Pavithra BM  

Signature of the class teacher

  
Submitted to the Head/Director



05/03/18

11

ANNEXURE -11

Quality Circle Meeting Report

School: ECE

Year: 2018

Programme: B.Tech

sem:/Batch: VI A

Members present:

- 1 Dr. R. C. Bivardas
- 2 Dr. S. W. Prasad
- 3 Prof. S. N. Harshan
- 4

- DC
- AWP
- VLSI
- SC2
- SC3

Salient points discussed during the meeting and the decisions taken to enhance the quality of the course delivery:

- 1 DC - Notable to understand. } Asked to improve  
- syllabus coverage pace
- 2 Java - slow - slow } calibration/repair done
- 3 AWP lab - Equipments are not proper
- 4 OFC - Nitya - can't understand } Asked to improve  
- writing not legible on board
- 5 Comm lab - components are not working  
- getting damaged components
- Industrial visit <sup>in the lab.</sup> not scheduled.

Signature of the class teacher

*[Handwritten Signature]*

Submitted to the Head/Director

*[Handwritten Signature]*





Quality Circle Meeting Report

School: ECE

Year: 2018

Programme: B.Tech

sem./Batch: VI 'B'

Members present:

- 1 Dr. Bharathi SH
- 2 Dr. SN Prasad
- 3
- 4

- DC
- AWP
- CMOS
- SC-2
- SC-3

Salient points discussed during the meeting and the decisions taken to enhance the quality of the course delivery:

- 1 DC - Not understanding  
 - Not precise  
 - Syllabus coverage not at pace  
 - want clear explanation.

- 3 Java - Spoothi - Not understanding
- DBMS - Tangade - Not understanding
- 4 DC Lab - Shortage of components.
- Mini project status - Not started.
- 5 Other activities - club, cultural etc - Not exposed.

Signature of the class teacher

Submitted to the Head/Director

Hostel - Hotwater, w.r. fi problem  
 Faculty all Asked to improve



Quality Circle Meeting Report

School: ECE

Year

Programme: B.Tech

sem:/Batch: IV'D'

Members present:

- 1 Dr Bharathi
- 2 Dr Prasad
- 3 Prof Sudharshan
- 4

MY  
SS  
MC  
HDL  
COOS  
LIC

Salient points discussed during the meeting and the decisions taken to enhance the quality of the course delivery:

- 1 S&S - Vinay - Concepts are not clear, Mistakes while teaching Vinay
- 2 LIC - Siva Reddy Sir - concepts are not clear
- 3 COOS - Dilna - NOT understanding
- 4 Faculty use cancelled
- 5

Signature of the class teacher

Submitted to the Head/Director



## Quality Circle Meeting Report

School: ECE

Year:

Programme: B.Tech

sem:/Batch: IV 'G'


Members present:

- 1 Dr. Bharathi
- 2 Dr. S.N. Prasad
- 3 Prof. Sudharshan.
- 4

MY  
SS  
MC  
HDL  
COOS  
LIC

Sallent points discussed during the meeting and the decisions taken to enhance the quality of the course delivery:

- 1 : COOS - Nitya — Not good!
  - Not understanding
  - Not covering the syllabus
  - Simple concepts, taught in complex way

} changed the technique
- 2 
- 3

No issues

4

Pavithra BM  
PPO.

9/3

Haryathas

5



Signature of the class teacher

  
Submitted to the Head/Director





**The School of Computing & IT  
Event Report on  
Orientation Program on Class Room Teaching Methods  
15<sup>th</sup> Dec 2017**

<b>Organized By</b>	School of Computing and IT
<b>Date of Workshop</b>	15 <sup>th</sup> Dec 2017
<b>Targeted Audience</b>	Faculty members
<b>Resource Person(s)</b>	Dr, Sunil Kumar S Manvi, Professor and Director, School of C & IT, REVA University
<b>No. of Participants</b>	80 Participants
	<p>The classroom is a dynamic environment, bringing together students from different backgrounds with various abilities and personalities. Being an effective teacher therefore requires the implementation of creative and innovative teaching strategies in order to meet students' individual needs.</p> <p><b>7 Effective Teaching Strategies For The Classroom</b></p> <p>Visualization. Cooperative learning Inquiry-based instruction Differentiation Technology in the classroom. Behaviour management Professional development</p>

**The School of Computing & IT**  
**Event Report on**  
**Orientation Program on setting Multiple Choice Questions**  
**28<sup>th</sup> Dec 2018**

<b>Organized By</b>	School of Computing and IT
<b>Date of Workshop</b>	28 <sup>th</sup> Dec 2018
<b>Targeted Audience</b>	Faculty members
<b>Resource Person(s)</b>	Dr. Sunil Kumar S Manvi
<b>No. of Participants</b>	85 Participants
	<p>A multiple-choice question (MCQ) is composed of two parts: a stem that identifies the question or problem, and a set of alternatives or possible answers that contain a key that is the best answer to the question, and a number of distractors that are plausible but incorrect answers to the question. Students respond to MCQs by indicating the alternative that they believe best answers or completes the stem. There are many advantages to using MCQs for assessment. One key advantage is that the questions are easy to mark and can even be scored by a computer, which makes them an attractive assessment approach for large classes. Well-designed MCQs allow testing for a wide breadth of content and objectives and provide an objective measurement of student ability.</p> <p><b>Designing alternatives:</b></p> <ul style="list-style-type: none"> <li>Limit the number of alternatives. ...</li> <li>Make sure there is only one best answer. ...</li> <li>Make the distractors appealing and plausible. ...</li> <li>Make the choices grammatically consistent with the stem. ...</li> <li>Place the choices in some meaningful order. ...</li> <li>Randomly distribute the correct response. ...</li> <li>Avoid using “all of the above”.</li> </ul>



**REVA UNIVERSITY  
SCHOOL OF APPLIED SCIENCES  
DEPARTMENT OF MATHEMATICS  
SEMESTER 1**

**Class Teacher: Dr. Nagamaruthi Kumari**

**Year: 2017 -18**

**Program: M.Sc (Mathematics)**

**Sem: I**

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 11/10/2017 to enhance the quality of the course delivery and few decisions were taken for improvement.

Minutes of Quality circle meeting:

1. Discussed about syllabus completion.
2. Difficulties facing in completion of the syllabus were discussed.
3. To focus on NET/SLET syllabus.

**MEMBERS PRESENT**

1. Dr. Nagamaruthi Kumari
2. Dr. Harish Babu G A
3. Dr. Hanumagowa B N
4. Dr. Murugesan R
5. Dr. Raju B T

**STUDENT MEMBERS**

1. MAMATHA G R
2. K YESHWANTH
3. NIKITHA B K
4. POORNIMA K
5. PRASHANTHA K

**Signature of Class teacher**

**Signature of Head/Director**

  
Registrar  
REVA University  
Bengaluru - 560 064







**REVA UNIVERSITY  
SCHOOL OF APPLIED SCIENCES  
DEPARTMENT OF MATHEMATICS  
SEMESTER 2**

**Class Teacher: Dr. Nagamaruthi Kumari**

**Year: 2018 -19**

**Program: M.Sc (Mathematics)**

**Sem: II**

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 01/03/2018 to enhance the quality of the course delivery and few decisions were taken for improvement.

Minutes of Quality circle meeting:

1. Discussed about syllabus completion.
2. Difficulties facing in completion of the syllabus were discussed.
3. To focus on NET/SLET syllabus.
4. To focus on internships.

**MEMBERS PRESENT**

1. Dr. Nagamaruthi Kumari
2. Dr. Harish Babu G A
3. Dr. Hanumagowa B N
4. Dr. Murugesan R
5. Dr. Raju B T

**STUDENT MEMBERS**

1. PRASHANTHA K
2. POORNIMA K
3. NIKITHA B K
4. SOUNDARYA R
5. VEDA N

**Signature of Class teacher**

**Signature of Head/Director**

  
Registrar  
Registrar  
REVA University  
Bengaluru - 560 064





**REVA UNIVERSITY  
SCHOOL OF APPLIED SCIENCES  
DEPARTMENT OF MATHEMATICS  
SEMESTER 3**

**Class Teacher: Dr. Nagamaruthi Kumari**

**Year: 2018 -19**

**Program: M.Sc (Mathematics)**

**Sem: III**

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 11/10/2018 to enhance the quality of the course delivery and few decisions were taken for improvement.

Minutes of Quality circle meeting:

1. Discussed about syllabus completion.
2. Difficulties facing in completion of the syllabus were discussed.
3. To focus on NET/ SLET syllabus.
4. To complete miniprojects in time.

**MEMBERS PRESENT**

1. Dr. Nagamaruthi Kumari
2. Dr. Harish Babu G A
3. Dr. Hanumagowa B N
4. Dr. Murugesan R
5. Dr. Raju B T

**STUDENT MEMBERS**

1. SRIDEVI B
2. RAHUL KUMAR PAL
3. KAVYA M
4. KRUPASHREE Y N
5. LAVANYA U

**Signature of Class teacher**

**Signature of Head/Director**

  
Registrar  
Registrar  
REVA University  
Bengaluru - 560 064





**REVA UNIVERSITY**  
**SCHOOL OF APPLIED SCIENCES**  
**DEPARTMENT OF MATHEMATICS**  
**SEMESTER 4**

**Class Teacher: Dr. Nagamaruthi Kumari**

**Year: 2019 -20**

**Program: M.Sc (Mathematics)**

**Sem: IV**

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 11/03/2019 to enhance the quality of the course delivery and few decisions were taken for improvement.

Minutes of Quality circle meeting:

1. Discussed about syllabus completion.
2. Difficulties facing in completion of the syllabus were discussed.
3. To focus on NET/ SLET syllabus.
4. To complete major projects and preparation for entrance exam for Doctoral programs.

**MEMBERS PRESENT**

1. Dr. Nagamaruthi Kumari
2. Dr. Harish Babu G A
3. Dr. Hanumagowa B N
4. Dr. Murugesan R
5. Dr. Raju B T

**STUDENT MEMBERS**

1. SANJAY C M
2. SHILPA N
3. MANASA R
4. NIKITHA B K
5. POORNIMA K

**Signature of Class teacher**

**Signature of Head/Director**

  
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Bengaluru - 560 064







**REVA UNIVERSITY  
SCHOOL OF APPLIED SCIENCES  
DEPARTMENT OF MATHEMATICS  
SEMESTER 1**

**Class Teacher:** Dr. Murugesan R

**Year:** 2018 -19

**Program:** M.Sc (Mathematics)

**Sem:** I

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 20/11/2018 to enhance the quality of the course delivery and few decisions were taken for improvement.

Minutes of Quality circle meeting:

1. Discussed about syllabus completion.
2. Difficulties facing in completion of the syllabus were discussed.
3. To focus on NET/SLET syllabus.

**MEMBERS PRESENT**

1. Dr. Murugesan R
2. Dr. Harish Babu G A
3. Dr. Hanumagowa B N
4. Dr. Nagamaruthi Kumari
5. Dr. Raju B T

**STUDENT MEMBERS**

1. ABHINAND
2. DIVYA L
3. POOJA SANGWAN
4. POORNASHREE V N
5. S V MONISHA

**Signature of Class teacher**

**Signature of Head/Director**

  
Registrar  
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REVA University  
Bengaluru - 560 064





**REVA UNIVERSITY**  
**SCHOOL OF APPLIED SCIENCES**  
**DEPARTMENT OF MATHEMATICS**  
**SEMESTER 2**

**Class Teacher:** Dr. Murugesan R

**Year:** 2019 -20

**Program:** M.Sc (Mathematics)

**Sem:** II

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 15/03/2019 to enhance the quality of the course delivery and few decisions were taken for improvement.

Minutes of Quality circle meeting:

1. Discussed about syllabus completion.
2. Difficulties facing in completion of the syllabus were discussed.
3. To focus on NET/SLET syllabus.
4. To focus on paid internship.

**MEMBERS PRESENT**

1. Dr. Murugesan R
2. Dr. Harish Babu G A
3. Dr. Hanumagowa B N
4. Dr. Nagamaruthi Kumari
5. Dr. Raju B T

**STUDENT MEMBERS**

1. GOWTHAM R
2. HARSHITHA C
3. SANDHIYA S
4. SNEHA K V
5. MAMATHASHREE G

**Signature of Class teacher**

**Signature of Head/Director**

  
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Bengaluru - 560 064





**REVA UNIVERSITY  
SCHOOL OF APPLIED SCIENCES  
DEPARTMENT OF MATHEMATICS  
SEMESTER 3**

**Class Teacher:** Dr. Murugesan R

**Year:** 2018 -19

**Program:** M.Sc (Mathematics)

**Sem:** III

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 10/10/2019 to enhance the quality of the course delivery and few decisions were taken for improvement.

Minutes of Quality circle meeting:

1. Discussed about syllabus completion.
2. Difficulties facing in completion of the syllabus were discussed.
3. To focus on NET/SLET syllabus and internship.
4. To complete mini projects

**MEMBERS PRESENT**

1. Dr. Murugesan R
2. Dr. Harish Babu G A
3. Dr. Hanumagowa B N
4. Dr. Nagamaruthi Kumari
5. Dr. Raju B T

**STUDENT MEMBERS**

1. MEERA
2. S V MONISHA
3. HARSHITHA C
4. SANDHIYA S
5. POORNIMA K

**Signature of Class teacher**

**Signature of Head/Director**

  
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Bengaluru - 560 064







**REVA UNIVERSITY**  
**SCHOOL OF APPLIED SCIENCES**  
**DEPARTMENT OF MATHEMATICS**  
**SEMESTER 4**

**Class Teacher:** Dr. Murugesan R

**Year:** 2019 -20

**Program:** M.Sc (Mathematics)

**Sem:** IV

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 25/03/2020 to enhance the quality of the course delivery and few decisions were taken for improvement.

Minutes of Quality circle meeting:

1. Discussed about syllabus completion.
2. Difficulties facing in completion of the syllabus were discussed.
3. To focus on NET/SLET syllabus.
4. To focus placements.
5. To complete major projects and preparation for entrance exam for Doctoral programs.

**MEMBERS PRESENT**

1. Dr. Murugesan R
2. Dr. Harish Babu G A
3. Dr. Hanumagowa B N
4. Dr. Nagamaruthi Kumari
5. Dr. Raju B T

**STUDENT MEMBERS**

1. SNEHA K V
2. SANDHIYA S
3. S V MONISHA
4. ABHINAND
5. HARSHITHA C

**Signature of Class teacher**

**Signature of Head/Director**

  
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Bengaluru - 560 064





**REVA UNIVERSITY  
SCHOOL OF APPLIED SCIENCES  
DEPARTMENT OF MATHEMATICS  
SEMESTER 1**

**Class Teacher:** Dr. Santoshkumar J

**Year:** 2019 -20

**Program:** M.Sc (Mathematics)

**Sem:** I

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 12/12/2019 to enhance the quality of the course delivery and few decisions were taken for improvement.

Minutes of Quality circle meeting:

1. Discussed about syllabus completion.
2. Difficulties facing in completion of the syllabus were discussed.
3. To focus on NET/SLET syllabus and other civil services exams.

**MEMBERS PRESENT**

1. Dr. Santoshkumar J
2. Dr. Harish Babu G A
3. Dr. Hanumagowa B N
4. Dr. Murugesan R
5. Dr. Vasantha D M

**STUDENT MEMBERS**

1. AISHWARYA G D
2. KALLESH K
3. PAVITHRA.P
4. PRIYA A
5. SAHANA A

**Signature of Class teacher**

**Signature of Head/Director**

  
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**REVA UNIVERSITY  
SCHOOL OF APPLIED SCIENCES  
DEPARTMENT OF MATHEMATICS  
SEMESTER 2**

**Class Teacher:** Dr. Santoshkumar J

**Year:** 2020 -21

**Program:** M.Sc (Mathematics)

**Sem:** II

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 15/05/2020 to enhance the quality of the course delivery and few decisions were taken for improvement.

Minutes of Quality circle meeting:

1. Difficulties facing in online classes.
2. Discussed about syllabus completion.
3. Difficulties facing in completion of the syllabus were discussed.
4. To focus on NET/SLET syllabus and other civil services exams.
5. To focus on internship.

**MEMBERS PRESENT**

1. Dr. Santoshkumar J
2. Dr. Harish Babu G A
3. Dr. Hanumagowa B N
4. Dr. Murugesan R
5. Dr. Vasantha D M

**STUDENT MEMBERS**

1. AISHWARYA G D
2. KALLES K
3. KARTHIK S
4. NALINA K M
5. SAHANA A

**Signature of Class teacher**

**Signature of Head/Director**

  
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Bengaluru - 560 064







**REVA UNIVERSITY  
SCHOOL OF APPLIED SCIENCES  
DEPARTMENT OF MATHEMATICS  
SEMESTER 3**

**Class Teacher:** Dr. Santoshkumar J

**Year:** 2019 -20

**Program:** M.Sc (Mathematics)

**Sem:** III

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 11/12/2020 to enhance the quality of the course delivery and few decisions were taken for improvement.

Minutes of Quality circle meeting:

1. Difficulties facing in class room were discussed.
2. Discussed about syllabus completion.
3. Difficulties facing in completion of the syllabus were discussed.
4. To focus on NET/SLET syllabus & paid internship.
5. To complete miniproject in time.

**MEMBERS PRESENT**

1. Dr. Santoshkumar J
2. Dr. Harish Babu G A
3. Dr. Vishukumar M
4. Dr. Murugesan R
5. Dr.UdayKumar K N

**STUDENT MEMBERS**

1. AISHWARYA G D
2. KALLESK K
3. PRIYA A
4. NALINA K M
5. ROJA G

**Signature of Class teacher**

**Signature of Head/Director**

  
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Bengaluru - 560 064





**REVA UNIVERSITY**  
**SCHOOL OF APPLIED SCIENCES**  
**DEPARTMENT OF MATHEMATICS**  
**SEMESTER 4**

**Class Teacher:** Dr. Santoshkumar J

**Year:** 2020 -21

**Program:** M.Sc (Mathematics)

**Sem:** IV

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 14/05/2021 to enhance the quality of the course delivery and few decisions were taken for improvement.

Minutes of Quality circle meeting:

1. Difficulties facing in online classes.
2. Discussed about syllabus completion.
3. Difficulties facing in completion of the syllabus were discussed.
4. To focus on NET/SLET syllabus.
5. To complete major projects and preparation for entrance exam for Doctoral programs.

**MEMBERS PRESENT**

1. Dr. Santoshkumar J
2. Dr. Hanumagowda B N
3. Dr. Vishukumar M
4. Dr. Murugesan R
5. Dr.UdayKumar K N

**STUDENT MEMBERS**

1. AISHWARYA G D
2. KALLESH K
3. SHRAVANI M A
4. ROJA G
5. SHUBHA S

**Signature of Class teacher**

**Signature of Head/Director**

  
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Registrar  
REVA University  
Bengaluru - 560 064





**REVA UNIVERSITY**  
**SCHOOL OF APPLIED SCIENCES**  
**DEPARTMENT OF MATHEMATICS**  
**SEMESTER 1**

**Class Teacher:** Dr. Ranjitha Kumar

**Year:** 2020 -21

**Program:** M.Sc (Mathematics)

**Sem:** I

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 10/12/2020 to enhance the quality of the course delivery and few decisions were taken for improvement.

Minutes of Quality circle meeting:

1. Difficulties facing in online classes.
2. Discussed about syllabus completion.
3. Difficulties facing in completion of the syllabus were discussed.
4. To focus on NET/SLET syllabus and other civil services exams.

**MEMBERS PRESENT**

1. Dr. Ranjitha Kumar
2. Dr. Vishukumar M
3. Dr. Hanumagowda B N
4. Dr. Murugesan R
5. Dr. UdayKumar K N

**STUDENT MEMBERS**

1. SHALINI PRIYANKA S
2. STEPHEN K NEBU
3. USHA B K
4. VASUDEVAN S
5. VIDYASHREE B

**Signature of Class teacher**

  
Registrar  
Registrar  
REVA University  
Bengaluru - 560 064

**Signature of Head/Director**







**REVA UNIVERSITY  
SCHOOL OF APPLIED SCIENCES  
DEPARTMENT OF MATHEMATICS  
SEMESTER 2**

**Class Teacher:** Dr. Ranjitha Kumar

**Year:** 2021 -22

**Program:** M.Sc (Mathematics)

**Sem:** II

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 13/05/2021 to enhance the quality of the course delivery and few decisions were taken for improvement.

Minutes of Quality circle meeting:

1. Discussed about syllabus completion.
2. Difficulties facing in completion of the syllabus were discussed.
3. To focus on NET/SLET syllabus and other civil services exams.
4. To focus on internships.

**MEMBERS PRESENT**

1. Dr. Ranjitha Kumar
2. Dr. Vishukumar M
3. Dr. Hanumagowda B N
4. Dr. Murugesan R
5. Dr. UdayKumar K N

**STUDENT MEMBERS**

1. SHALINI PRIYANKA S
2. STEPHEN K NEBU
3. USHA B K
4. VASUDEVAN S
5. VIDYASHREE B

**Signature of Class teacher**

**Signature of Head/Director**

  
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REVA University  
Bengaluru - 560 064





**REVA UNIVERSITY**  
**SCHOOL OF APPLIED SCIENCES**  
**DEPARTMENT OF MATHEMATICS**  
**SEMESTER 3**

**Class Teacher:** Dr. Ranjitha Kumar

**Year:** 2020 -21

**Program:** M.Sc (Mathematics)

**Sem:** III

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 15/12/2021 to enhance the quality of the course delivery and few decisions were taken for improvement.

Minutes of Quality circle meeting:

1. Discussed about syllabus completion.
2. Difficulties facing in completion of the syllabus were discussed.
3. To focus on NET/SLET syllabus & paid internship.
4. To focus on placements.
5. To complete miniproject in time.

**MEMBERS PRESENT**

1. Dr. Ranjitha Kumar
2. Dr. Vishukumar M
3. Dr. Hanumagowda B N
4. Dr. Murugesan R
5. Dr. UdayKumar K N

**STUDENT MEMBERS**

1. SHALINI PRIYANKA S
2. STEPHEN K NEBU
3. P VISHAL
4. UMESHA N
5. AASHISH PANDEY

**Signature of Class teacher**

  
Registrar  
Registrar  
REVA University  
Bengaluru - 560 064

**Signature of Head/Director**





**REVA UNIVERSITY  
SCHOOL OF APPLIED SCIENCES  
DEPARTMENT OF MATHEMATICS  
SEMESTER 3**

**Class Teacher:** Dr. Ranjitha Kumar

**Year:** 2021 -22

**Program:** M.Sc (Mathematics)

**Sem:** IV

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 11/05/2022 to enhance the quality of the course delivery and few decisions were taken for improvement.

Minutes of Quality circle meeting:

1. Discussed about syllabus completion.
2. Difficulties facing in completion of the syllabus were discussed.
3. To focus on NET/SLET syllabus & paid internship.
4. To focus on placements.
5. To complete major projects and preparation for entrance exam for Doctoral programs.

**MEMBERS PRESENT**

1. Dr. Ranjitha Kumar
2. Dr. Vishukumar M
3. Dr. Hanumagowda B N
4. Dr. Murugesan R
5. Dr. UdayKumar K N

**STUDENT MEMBERS**

1. SHALINI PRIYANKA S
2. STEPHEN K NEBU
3. RITESH ROY
4. SONU
5. SUVOJEET BISWAS

**Signature of Class teacher**

**Signature of Head/Director**

  
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REVA University  
Bengaluru - 560 064







**REVA UNIVERSITY  
SCHOOL OF APPLIED SCIENCES  
DEPARTMENT OF MATHEMATICS  
SEMESTER 1**

**Class Teacher: Dr. Hanumagowda B N**

**Year: 2021 -22**

**Program: M.Sc (Mathematics)**

**Sem: I**

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 28/12/2021 to enhance the quality of the course delivery and few decisions were taken for improvement.

Minutes of Quality circle meeting:

1. Discussed about syllabus completion.
2. Difficulties facing in completion of the syllabus were discussed.
3. To focus on NET/SLET syllabus and other civil services exams.

**MEMBERS PRESENT**

1. Dr. Hanumagowa B N
2. Dr. Vishukumar M
3. Dr. Ranjithakumar
4. Dr. Sridevi P
5. Dr. Muthukumaran V

**STUDENT MEMBERS**

1. GIRISH R
2. Likith NB
3. SANGITA YADAV
4. POOJITHA SAMPATH KUMAR
5. PALLAVI B

**Signature of Class teacher**

**Signature of Head/Director**

  
Registrar  
Registrar  
REVA University  
Bengaluru - 560 064





**REVA UNIVERSITY  
SCHOOL OF APPLIED SCIENCES  
DEPARTMENT OF MATHEMATICS  
SEMESTER 2**

**Class Teacher: Dr. Hanumagowda B N**

**Year: 2022 -23**

**Program: M.Sc (Mathematics)**

**Sem: II**

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 28/05/2022 to enhance the quality of the course delivery and few decisions were taken for improvement.

Minutes of Quality circle meeting:

1. Discussed about syllabus completion.
2. Difficulties facing in completion of the syllabus were discussed.
3. To focus on NET/SLET syllabus and other civil services exams.

**MEMBERS PRESENT**

1. Dr. Hanumagowa B N
2. Dr. Vishukumar M
3. Dr. Ranjithakumar
4. Dr. Sridevi P
5. Dr. Sushan Bairy K

**STUDENT MEMBERS**

1. GIRISH R
2. PALLAVI B
3. SANGITA YADAV
4. SIDDAREDDY B A
5. ARUSHI SHARMA

**Signature of Class teacher**

**Signature of Head/Director**

  
Registrar  
Registrar  
REVA University  
Bengaluru - 560 064





**REVA UNIVERSITY  
SCHOOL OF APPLIED SCIENCES  
DEPARTMENT OF MATHEMATICS  
SEMESTER 3**

**Class Teacher: Dr. Hanumagowda B N**

**Year: 2022 -23**

**Program: M.Sc (Mathematics)**

**Sem: III**

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 22/012/2022 to enhance the quality of the course delivery and few decisions were taken for improvement.

Minutes of Quality circle meeting:

1. Discussed about syllabus completion.
2. Difficulties facing in completion of the syllabus were discussed.
3. To focus on NET/SLET syllabus & paid internship.
4. To complete miniproject in time.

**MEMBERS PRESENT**

1. Dr. Hanumagowa B N
2. Dr. Vishukumar M
3. Dr. Uday Kumar N
4. Dr. Sridevi P
5. Dr. Sushan Bairy K

**STUDENT MEMBERS**

1. GIRISH R
2. ARYA NARAYANAN
3. SANGITA YADAV
4. VIDYA S NAIKAR
5. HEMA PRIYA M A

**Signature of Class teacher**

**Signature of Head/Director**

  
Registrar  
REVA University  
Bengaluru - 560 064







**REVA UNIVERSITY  
SCHOOL OF APPLIED SCIENCES  
DEPARTMENT OF MATHEMATICS  
SEMESTER 1**

**Class Teacher: Dr. Kavitha L**

**Year: 2022 -23**

**Program: M.Sc (Mathematics)**

**Sem: I**

**MINUTES OF QUALITY CIRCLE MEETING**

The quality circle meeting was conducted on 27/01/2023 to enhance the quality of the course delivery and few decisions were taken for improvement.

Minutes of Quality circle meeting:

1. Discussed about syllabus completion.
2. Difficulties facing in completion of the syllabus were discussed.
3. To focus on NET/SLET syllabus and other civil services exams

**MEMBERS PRESENT**

1. Dr. Kavitha L
2. Dr. Vishukumar M
3. Dr. Hanumagowa B N
4. Dr. Sridevi P
5. Dr. Muthukumaran V

**STUDENT MEMBERS**

1. Indira AK
2. A Rupesh
3. Sadiya Tabassum
4. Siddarth M Pujari
5. Imsutenzuk longkumer

**Signature of Class teacher**

**Signature of Head/Director**

  
Registrar  
REVA University  
Bengaluru - 560 064



**“2 DAY ORIENTATION PROGRAM ON  
EMPLOYABILITY OF STUDENTS”**

**DATE: 19<sup>TH</sup> AND 20<sup>TH</sup> OF APRIL 2018**

**VENUE: C K Prahlad Seminar Hall**

**SPEAKER: Mr. Srijith K, Head, Sony India**

A 2 day orientation program was organized on 19<sup>th</sup> and 20<sup>th</sup> of April 2018 on ‘Skills that matter-what the recruiters look in new hires’ The speaker Mr Srijith Krishnan, Head Sony India ,Learning and Development Centre kept the audience spellbound with his activities. The students participated wholeheartedly in the entire session. The speaker brought forth his points by sharing with the audience lot of corporate experience and what the recruiters look into new hire. The session ended with a vote of thanks to the speaker.

An program was organized on 19<sup>th</sup> and 20<sup>th</sup> of April 2018 on ‘Skills the matter-what the recruiters look in new hires’ The speaker Mr Srijith Krishnan, Head Sony India ,Learning and Development Centre kept the audience spellbound with his activities. The students participated wholeheartedly in the entire session. The speaker brought forth his points by sharing with the audience lot of corporate experience and what the recruiters look into new hire. The session ended with a vote of thanks to the speaker.

  
Coordinators

Director



## 2 Day Orientation Program on Literature Review

Date: 13<sup>th</sup> and 14<sup>th</sup> of September 2017

Venue: Seminar Hall, 7<sup>th</sup> Floor Swamy Vivekananda Block

Orientation Program on "How to do Literature Review?" was organized for the benefit of young faculties of our department. The session was presided by Director School of Management Studies and Coordinated by the school FDP Coordinators. 43 faculties participated in the OP with complete enthusiasm and excitement. The session was started with a brief introduction of the resource person and followed by session on reviews of literature in the research work. The resource person enlightened the study areas and available sources through which the appropriate papers for the different areas of study could be extracted. He also highlighted the importance of citations and how to add citations of the paper, how to use alerts for the recent papers in the particular area. It was an interactive session and queries were answered by the resource person.

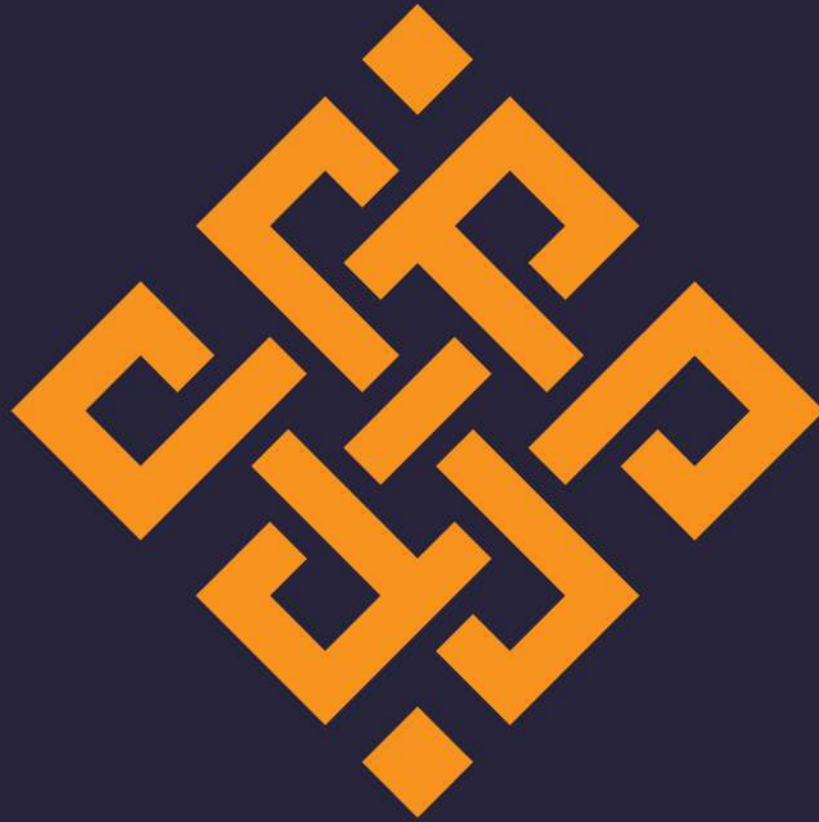
There was an overwhelming response for this OP. Totally 43 members across different parts of India were attended the OP. Out of 43 participants 67.3% (n= 29) are female and 32.6% (n=14) are male. 95 % of the participant has strongly agreed that the OP was useful. Majority (97%) of the participant have mentioned that OP was well planned, structured, organized and it was relevant to their role. (93%) of the respondents were highly satisfied with the materials shared by resource person. 93% have mentioned that resource person was able to share real life examples which made it easier to follow. 95 % of the respondent believed that the facilitator is an effective teacher. Overall 97% of the respondents were highly satisfied with the learning gained from the OP. Suggestions were considered from all the respondents for the betterment of the forth coming program.



Co-ordinator, SOM







**REVA**  
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