



REVA
UNIVERSITY

Bengaluru, India

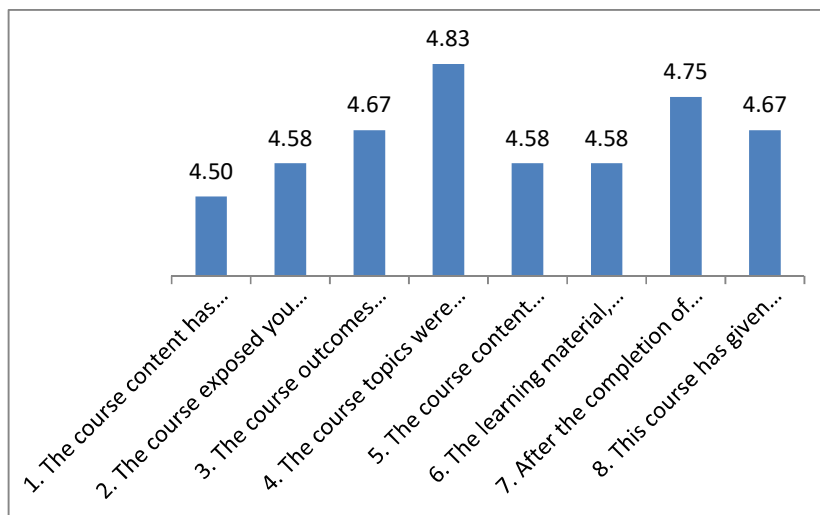


Feedback Analysis Report 2020-21

SCHOOL OF MECHANICAL ENGINEERING
Consolidated Feedback Analysis Report
A.Y.2020-2021 (1st Semester)
M.Tech (Machine Design) Students Feedback

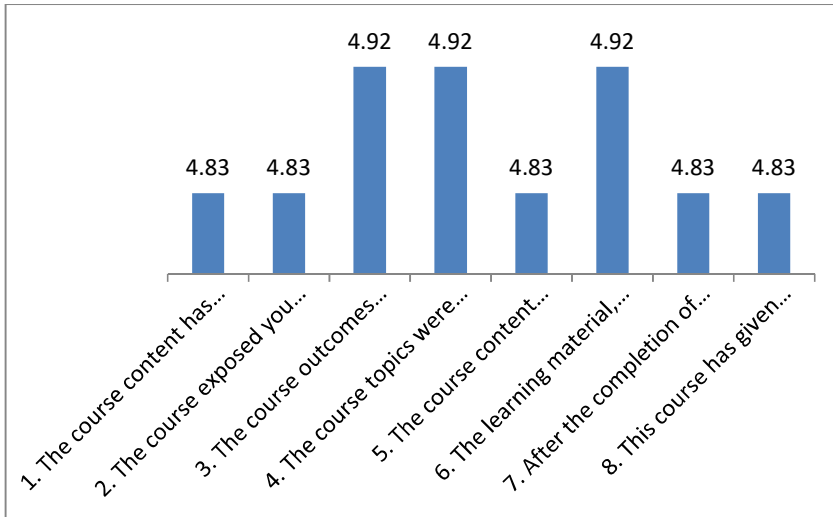
1. The course content has examples for better understanding (scale 1 to 5, where 1-low rating, 5-high rating)
2. The course exposed you to new knowledge and practices (scale 1 to 5, where 1-low rating, 5-high rating)
3. The course outcomes and objectives of the syllabi are well defined and clear (scale 1 to 5, where 1-low rating, 5-high rating)
4. The course topics were arranged in sequential and connected well (scale 1 to 5, where 1-low rating, 5-high rating)
5. The course content addresses the self-learning concepts (scale 1 to 5, where 1-low rating, 5-high rating)
6. The learning material, theory/practical sessions were relevant to the course outcomes (scale 1 to 5, where 1-low rating, 5-high rating)
7. After the completion of this course, you will be able to solve analyze real-life problems related to this course (scale 1 to 5, where 1-low rating, 5-high rating)
8. This course has given you enough understanding to take next level courses (scale 1 to 5, where 1-low rating, 5-high rating)

Course Name: Computational Methods in Engineering (M20AS0103)



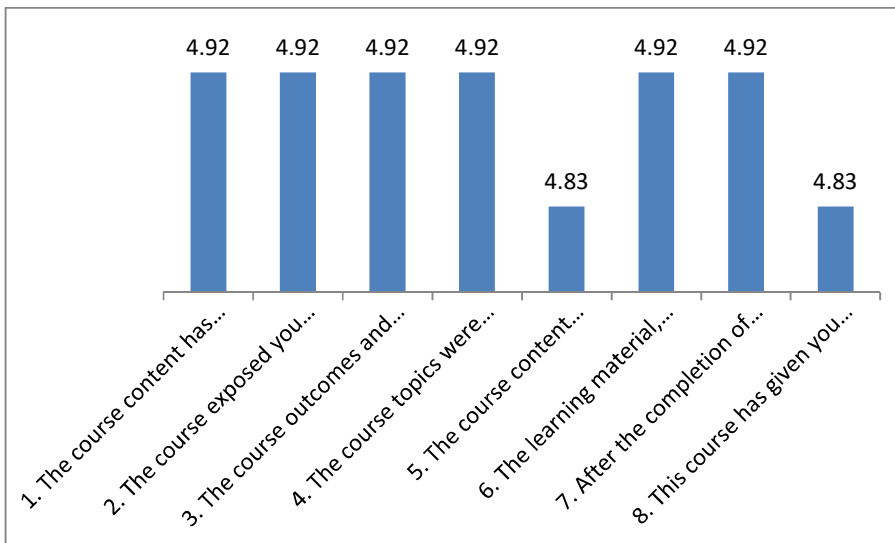
Introduce the examples on the course contents to understand the topics better.

Course Name: Advanced Mechanical Vibrations (M20TI0101)




Introduce the examples and new concepts on the course contents to emphasize the course better.

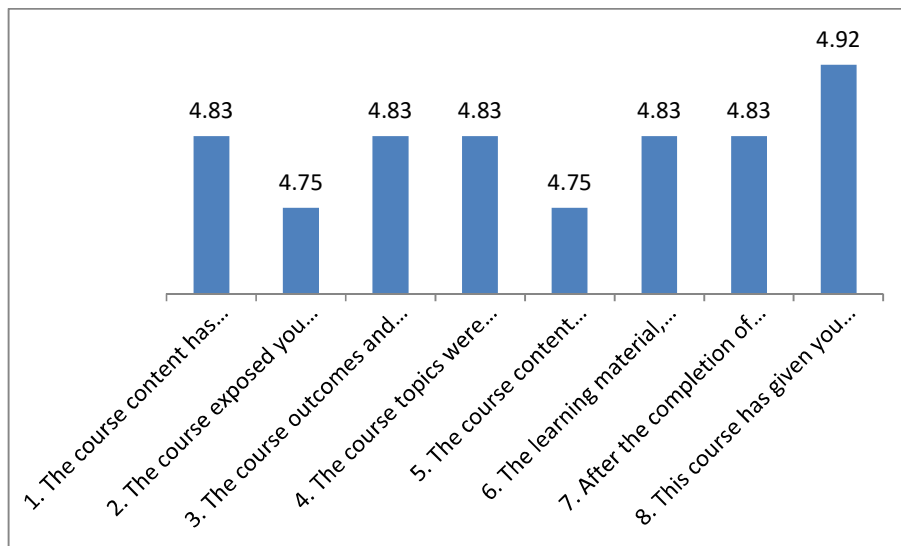
Course Name: Advanced Mechanics of Materials (M20TI0102)



Self-learning topics to be added in the course to extend the further learning process.

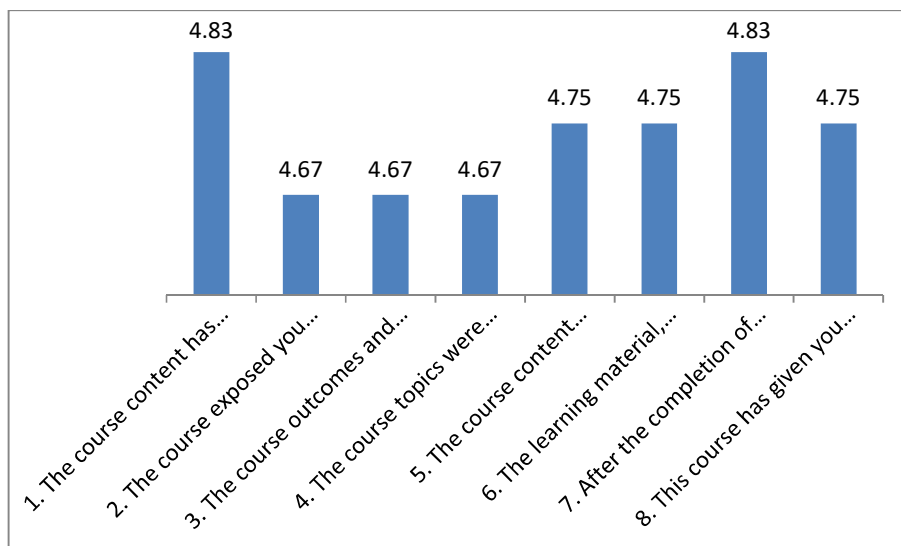

Dr. K. S. Narayanaswamy
Director
School of Mechanical Engineering

Course Name: Computer Aided Engineering (M20TI0103)




Would contain the self-learning topics for enhancing the continuous learning process.

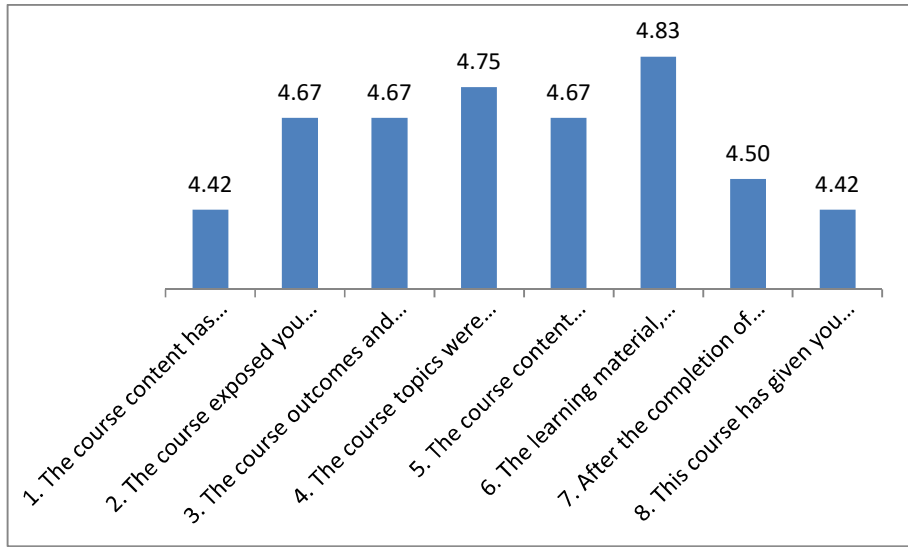
Course Name: Synthesis and Analysis of Mechanisms (M20TIS112)




Redefine the course outcomes and objectives and rearrange the contents.


Dr. K. S. Narayanaswamy
Director
School of Mechanical Engineering

Course Name: Design Thinking (M20TI0104)



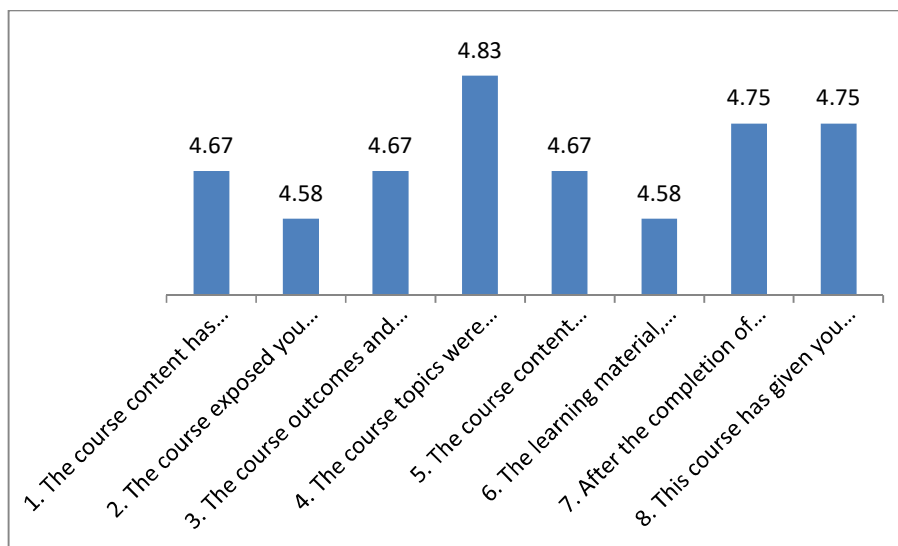
Even more examples can be included and next level learning can be enhanced in better way.


Dr. K. S. Narayanaswamy
Director
School of Mechanical Engineering

SCHOOL OF MECHANICAL ENGINEERING
Consolidated Feedback Analysis Report
A.Y.2020-2021 (2nd Semester)
M.Tech (Machine Design) Students Feedback

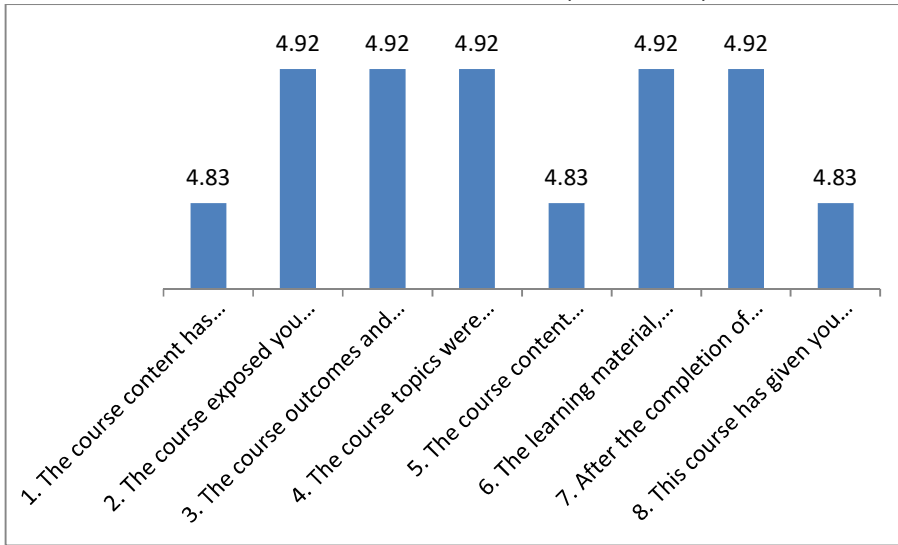
1. The course content has examples for better understanding (scale 1 to 5, where 1-low rating, 5-high rating)
2. The course exposed you to new knowledge and practices (scale 1 to 5, where 1-low rating, 5-high rating)
3. The course outcomes and objectives of the syllabi are well defined and clear (scale 1 to 5, where 1-low rating, 5-high rating)
4. The course topics were arranged in sequential and connected well (scale 1 to 5, where 1-low rating, 5-high rating)
5. The course content addresses the self-learning concepts (scale 1 to 5, where 1-low rating, 5-high rating)
6. The learning material, theory/practical sessions were relevant to the course outcomes (scale 1 to 5, where 1-low rating, 5-high rating)
7. After the completion of this course, you will be able to solve analyze real-life problems related to this course (scale 1 to 5, where 1-low rating, 5-high rating)
8. This course has given you enough understanding to take next level courses (scale 1 to 5, where 1-low rating, 5-high rating)

Course Name: Advanced Engineering Materials (M20TI0201)



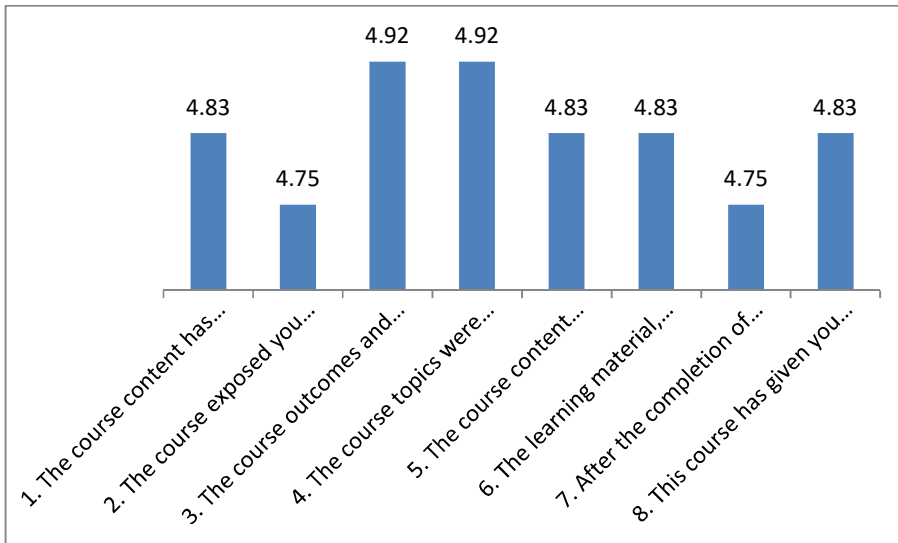
Introduce the examples and new concepts on the course contents to emphasize the course better.

Course Name: Advanced Finite Element Methods (M20TI0202)




Introduce the examples on the course contents to understand the topics better.

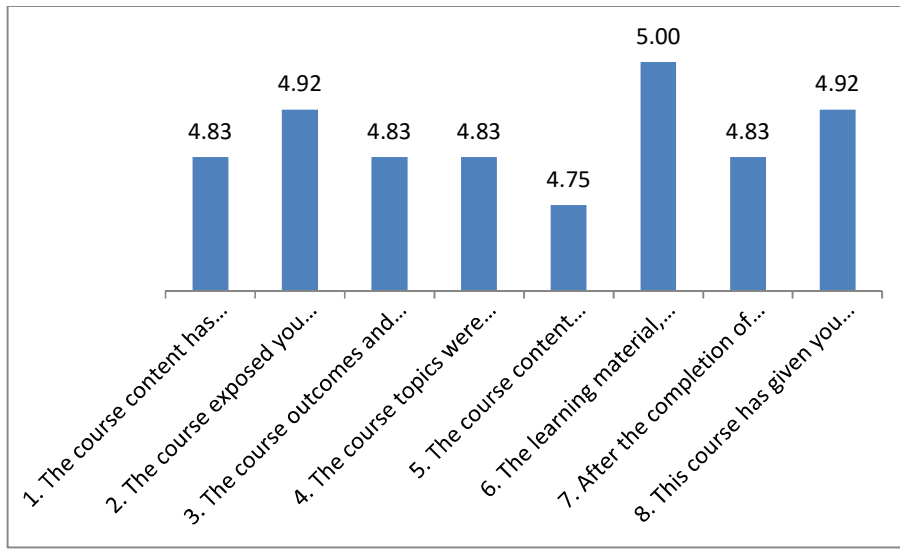
Course Name: Design for Manufacture, Assembly and Environment (M20TI0203)



Would have contain the practice examples for solving the real life problems.

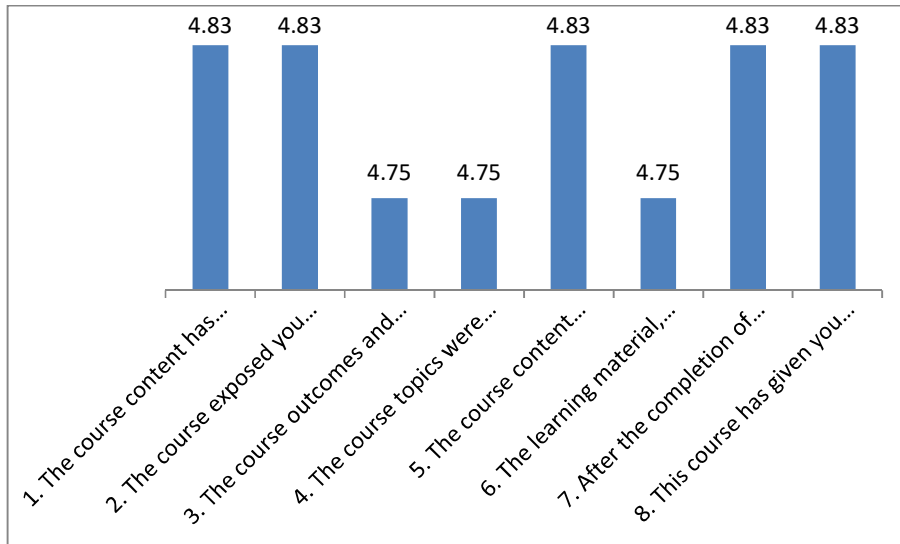

Dr. K. S. Narayanaswamy
Director
School of Mechanical Engineering

Course Name: Project Management (M20TI0204)




Self-learning topics to be added in the course to extend the further learning process.

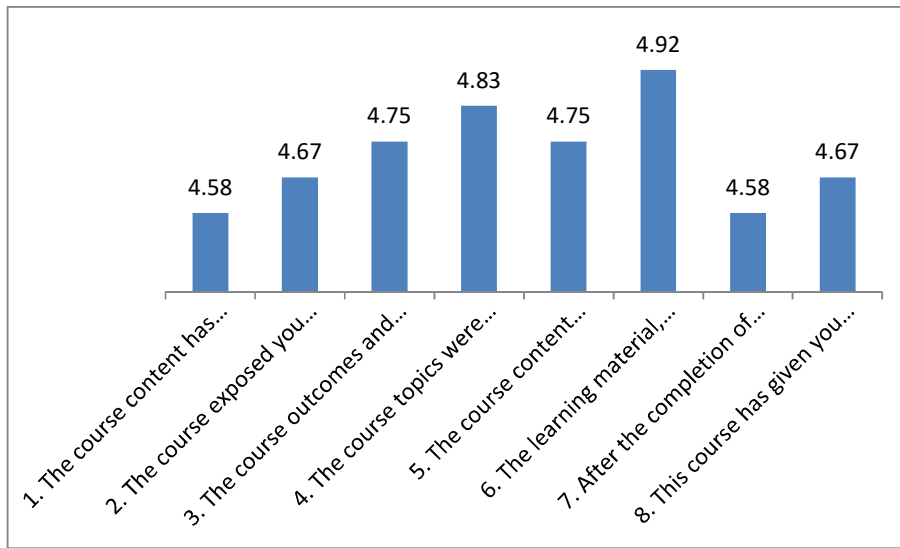
Course Name: Vehicle Dynamics (M20TIS212)



Redefine the course outcomes and objectives and rearrange the contents


Dr. K. S. Narayanaswamy
Director
School of Mechanical Engineering

Course Name: Additive Manufacturing (M20TIS221)



Analyse and Solve the real life problems related to the course need to updated.



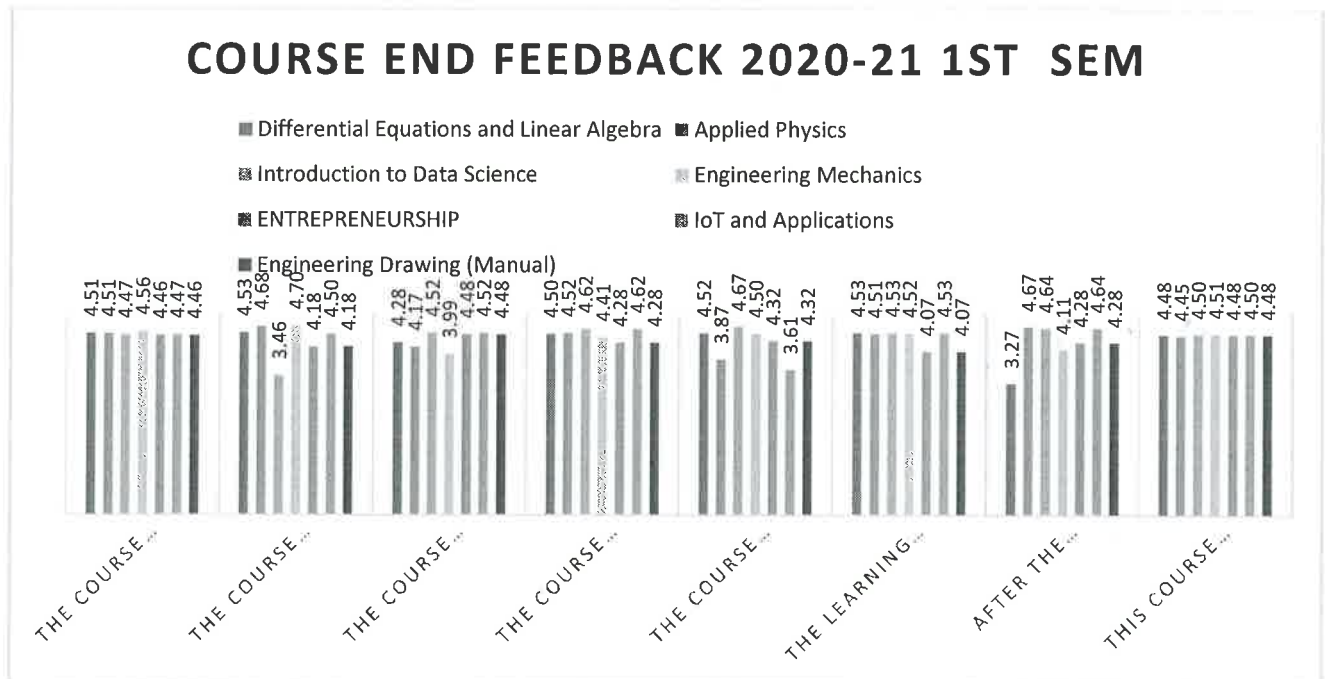
School of Civil Engineering, REVA University

FACULTY COURSE END FEEDBACK ANALYSIS REPORT

2020-21

SI No	Parameters
1	The course content has examples for better understanding
2	The course exposed you to new knowledge and practices
3	The course outcomes and objectives of the syllabi are well defined and clear
4	The course topics were arranged in sequential and connected well
5	The course content addresses the self-learning concepts
6	The learning material, theory/practical sessions were relevant to the course outcomes
7	After the completion of this course, you will be able to solve analyze real-life problems related to this course
8	This course has given you enough understanding to take next level courses

CONSOLIDATED ANALYSIS REPORT OF COURSE END FEEDBACK OF FACULTY 1st SEMESTER OF THE YEAR 2020-21



ACTION TAKEN REPORT

Consolidated Action Taken report of Course end Feedback of faculty for
the year 2020-21

SI No	year	Subject	Parameter	Action Taken
1.	2020-21	Introduction to Data Science	The course exposed you to new knowledge and practices	By re framing the syllabus its made helpful to the students so that they are able to Expose to industrial Standards
2	2020-21	IoT and Applications	The course content addresses the self-learning concepts	Online courses were advised and encouraged
3	2020-21	Differential Equations and Linear Algebra	After the completion of this course, you will be able to solve analyze real-life problems related to this course	When compared to other subjects its slightly less hence The syllabus is this subject was reframed and real life applicable numerical were added. software's were taught

BMB
9/11/23
DIRECTOR

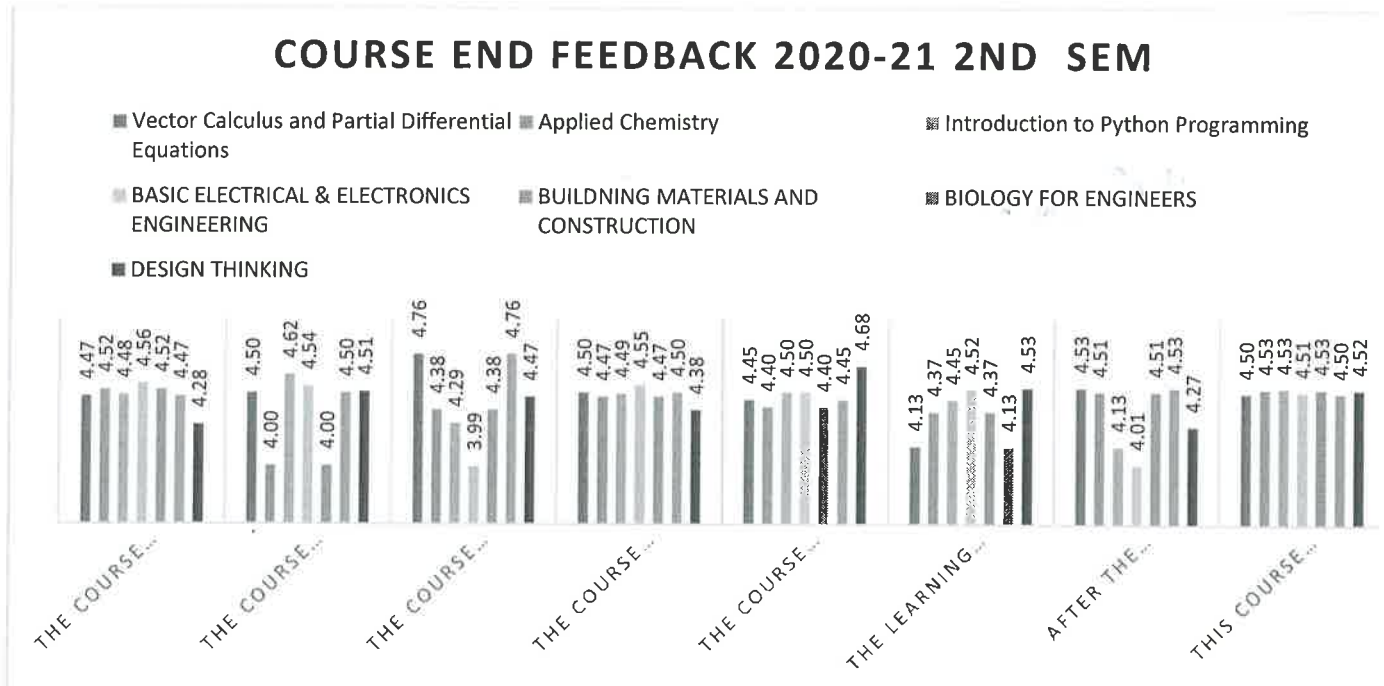




School of Civil Engineering, REVA University
FACULTY COURSE END FEEDBACK ANALYSIS REPORT
2020-21

Sl No	Parameters
1	The course content has examples for better understanding
2	The course exposed you to new knowledge and practices
3	The course outcomes and objectives of the syllabi are well defined and clear
4	The course topics were arranged in sequential and connected well
5	The course content addresses the self-learning concepts
6	The learning material, theory/practical sessions were relevant to the course outcomes
7	After the completion of this course, you will be able to solve analyze real-life problems related to this course
8	This course has given you enough understanding to take next level courses

CONSOLIDATED ANALYSIS REPORT OF COURSE END FEEDBACK OF FACULTY 2nd SEMESTER OF THE YEAR 2020-21



ACTION TAKEN REPORT

Consolidated Action Taken report of Course end Feedback of faculty for
the year 2020-21

Sl No	year	Subject	Parameter	Action Taken
1.	2020-21	BASIC ELECTRICAL & ELECTRONICS	The course outcomes and objectives of the syllabi are well defined and clear	The objective and the outcomes are rearranged based on syllabus
2	2020-21	Applied Chemistry	The course exposed you to new knowledge and practices	By re framing the syllabus its made helpful to the students so that they are able to Expose to industrial Standards

BMB
09/02/23
DIRECTOR



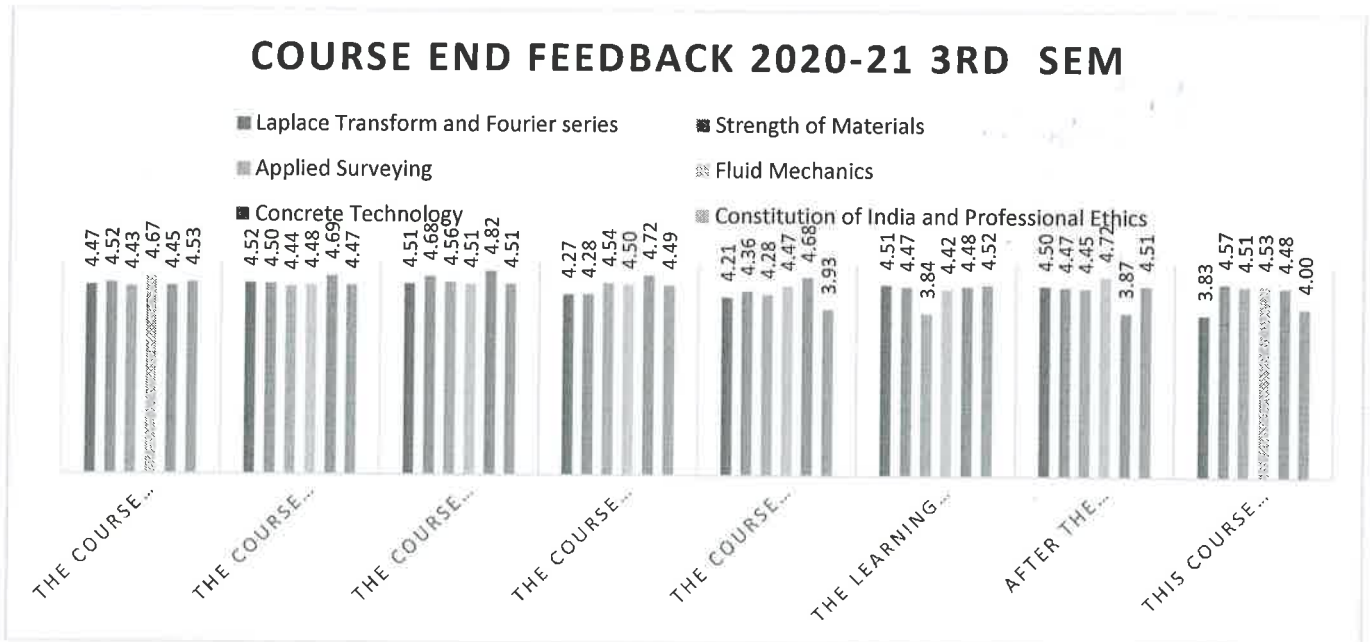

School of Civil Engineering, REVA University

FACULTY COURSE END FEEDBACK ANALYSIS REPORT

2020-21

Sl No	Parameters
1	The course content has examples for better understanding
2	The course exposed you to new knowledge and practices
3	The course outcomes and objectives of the syllabi are well defined and clear
4	The course topics were arranged in sequential and connected well
5	The course content addresses the self-learning concepts
6	The learning material, theory/practical sessions were relevant to the course outcomes
7	After the completion of this course, you will be able to solve analyze real-life problems related to this course
8	This course has given you enough understanding to take next level courses

CONSOLIDATED ANALYSIS REPORT OF COURSE END FEEDBACK OF FACULTY 3rd SEMESTER OF THE YEAR 2020-21



ACTION TAKEN REPORT

Consolidated Action Taken report of Course end Feedback of faculty for
the year 2020-21

SI No	year	Subject	Parameter	Action Taken
1	2020-21	Laplace Transform and Fourier series	This course has given you enough understanding to take next level courses	The syllabus is reframed in such a way that all the other designs can be easily solved by knowing the foundational topics
3	2020-21	Applied Surveying	The learning material, theory/practical sessions were relevant to the course outcomes	Practical examples are incorporated and technical talks related to topic is organized


01/02/23
DIRECTOR



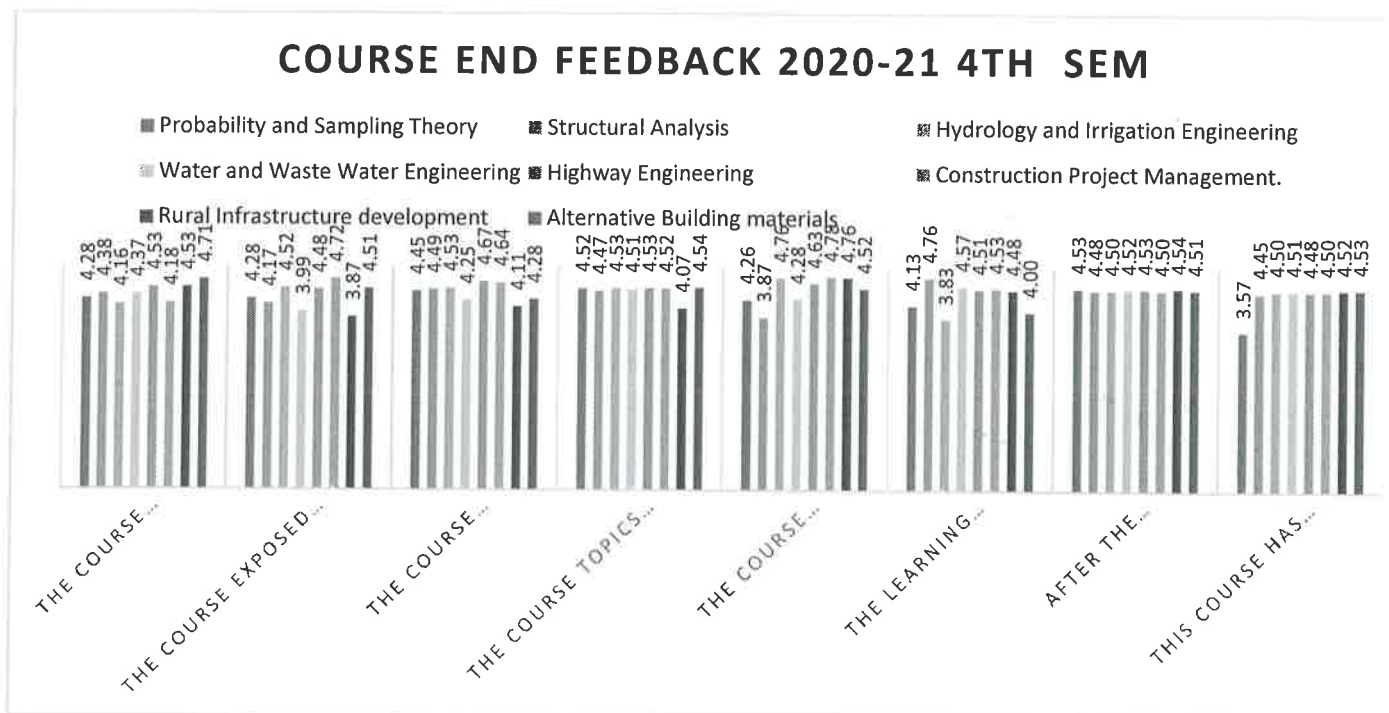

School of Civil Engineering, REVA University

FACULTY COURSE END FEEDBACK ANALYSIS REPORT

2020-21

SI No	Parameters
1	The course content has examples for better understanding
2	The course exposed you to new knowledge and practices
3	The course outcomes and objectives of the syllabi are well defined and clear
4	The course topics were arranged in sequential and connected well
5	The course content addresses the self-learning concepts
6	The learning material, theory/practical sessions were relevant to the course outcomes
7	After the completion of this course, you will be able to solve analyze real-life problems related to this course
8	This course has given you enough understanding to take next level courses

CONSOLIDATED ANALYSIS REPORT OF COURSE END FEEDBACK OF FACULTY 4th SEMESTER OF THE YEAR 2020-21



ACTION TAKEN REPORT

Consolidated Action Taken report of Course end Feedback of faculty for the year 2020-21

Sl No	year	Subject	Parameter	Action Taken
1	2020-21	Probability and Sampling Theory	This course has given you enough understanding to take next level courses	The syllabus is reframed in such a way that all the other designs can be easily solved by knowing the foundational topics
2	2020-21	Structural Analysis	The course content addresses the self-learning concepts	Practical examples are incorporated and technical talks related to topic is organized
3	2020-21	Rural Infrastructure development	The course exposed you to new knowledge and practices	To enhance the knowledge of students students were taken to field visits, mini projects were done to understand the concept better


DIRECTOR




School of Civil Engineering, REVA University

FACULTY COURSE END FEEDBACK ANALYSIS REPORT

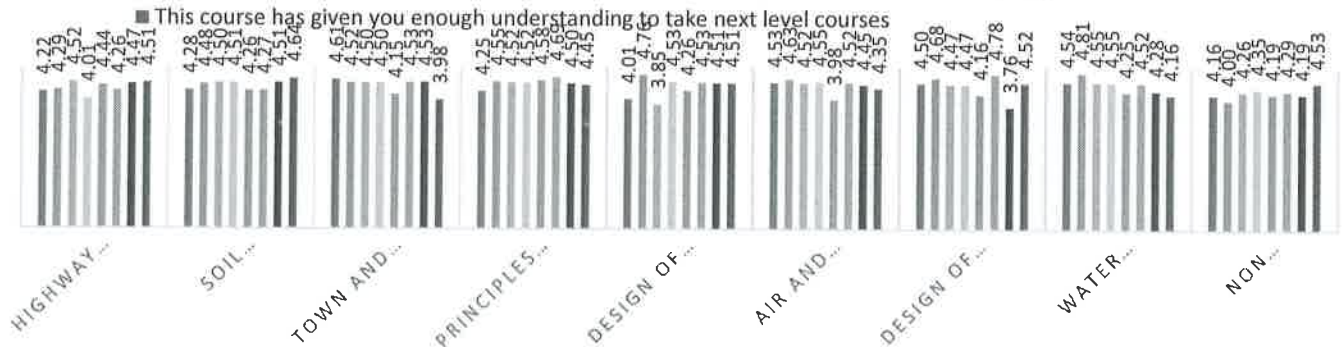
2020-21

SI No	Parameters
1	The course content has examples for better understanding
2	The course exposed you to new knowledge and practices
3	The course outcomes and objectives of the syllabi are well defined and clear
4	The course topics were arranged in sequential and connected well
5	The course content addresses the self-learning concepts
6	The learning material, theory/practical sessions were relevant to the course outcomes
7	After the completion of this course, you will be able to solve analyze real-life problems related to this course
8	This course has given you enough understanding to take next level courses

CONSOLIDATED ANALYSIS REPORT OF COURSE END FEEDBACK OF FACULTY 5th SEMESTER OF THE YEAR 2020-21

COURSE END FEEDBACK 2020-21 5TH SEM

- The course content has examples for better understanding
- The course exposed you to new knowledge and practices
- The course outcomes and objectives of the syllabi are well defined and clear
- The course topics were arranged in sequential and connected well
- The course content addresses the self-learning concepts
- The learning material, theory/practical sessions were relevant to the course outcomes
- After the completion of this course, you will be able to solve analyze real-life problems related to this course



ACTION TAKEN REPORT

Consolidated Action Taken report of Course end Feedback of faculty for
the year 2020-21

Sl No	year	Subject	Parameter	Action Taken
1	2020-21	Town and Country Planning	This course has given you enough understanding to take next level courses	The syllabus is reframed in such a way that all the other designs can be easily solved by knowing the foundational topics
2	2020-21	Design Of Earthquake Resistant Structures	After the completion of this course, you will be able to solve analyze real-life problems related to this course	When compared to other subjects its slightly less hence The syllabus is this subject was reframed and real life applicable numerical were added. software's were taught
3	2020-21	Non Destructive Testing	The course exposed you to new knowledge and practices	To enhance the knowledge of students were taken to field visits, mini projects were done to understand the concept better

B.M.B.
01/02/23
DIRECTOR



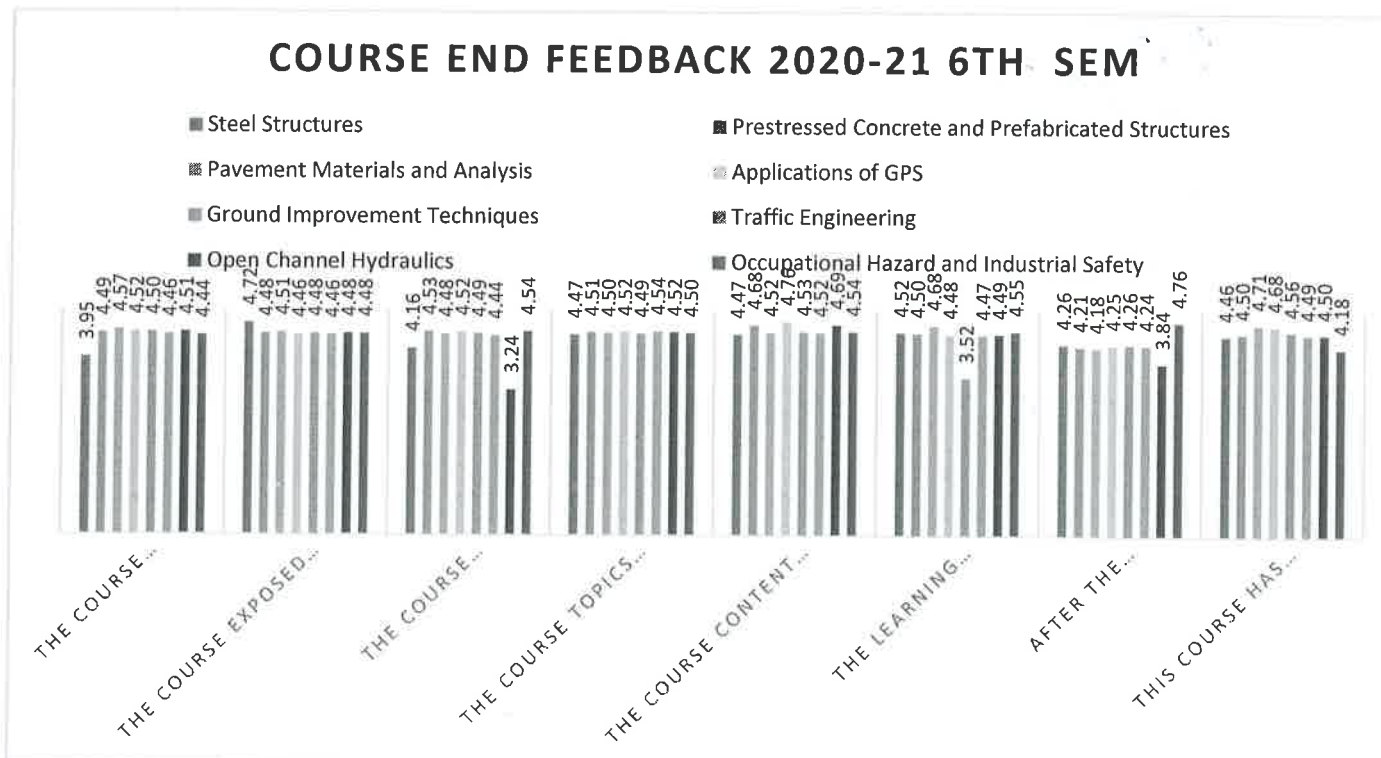

School of Civil Engineering, REVA University

FACULTY COURSE END FEEDBACK ANALYSIS REPORT

2020-21

SI No	Parameters
1	The course content has examples for better understanding
2	The course exposed you to new knowledge and practices
3	The course outcomes and objectives of the syllabi are well defined and clear
4	The course topics were arranged in sequential and connected well
5	The course content addresses the self-learning concepts
6	The learning material, theory/practical sessions were relevant to the course outcomes
7	After the completion of this course, you will be able to solve analyze real-life problems related to this course
8	This course has given you enough understanding to take next level courses

CONSOLIDATED ANALYSIS REPORT OF COURSE END FEEDBACK OF FACULTY 6th SEMESTER OF THE YEAR 2020-21





Rukmini Knowledge Park, Kattigenahalli
Yelahanka, Bengaluru - 560 064
Karnataka, India.

Ph: +91- 90211 90211, +91 80 4696 6966

E-mail: admissions@reva.edu.in

Follow us on

