



**REVA**  
**UNIVERSITY**

Bengaluru, India

# **20<sup>th</sup> Meeting of the Board of Governors**

**29<sup>th</sup> February, 2020 at 4.00 PM**

## **PROCEEDINGS**

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**Rukmini Educational**  
Charitable Trust

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



**REVA**  
**UNIVERSITY**  
Bengaluru, India

## Twentieth Meeting of the Board of Governors

Date: 29.02.2020

Time: 04.00 PM

Venue: REVA University Board Room Rukmini Knowledge Park, Bengaluru – 64

S. No.	Name of the Member	Signature
1	<b>Dr. P. Shyama Raju</b> The Chairman of Rukmini Educational Charitable Trust and the Chancellor, REVA University	
2	<b>Dr. S. Y. Kulkarni</b> Vice Chancellor	
3	<b>Principal Secretary</b> to Government of Karnataka, Department of Higher Education	-
4	<b>Principal Secretary</b> to Government of Karnataka, Department of Medical Education.	-
5	<b>Dr. Chidananda Gowda</b> Expert nominee of the Government of Karnataka	
6	<b>Shri. Bhaskar N. Raju</b> Nominee of the Rukmini Educational Charitable Trust	
7	<b>Smt. Tanisha U. Raju</b> Women Nominee of the Rukmini Educational Charitable Trust	
8	<b>Sri. Umesh S Raju</b> Trustee, Rukmini Educational Charitable Trust	
9	<b>Shri. Satyananda Mishra</b> Nominee of the University Grants Commission	
10	<b>Dr. Y. Lakshman Kumar</b> Pro Vice Chancellor	
11	<b>Prof. Ramesh N</b> Dean, Planning, Placement & Training	
12	<b>Prof. V G Talawar</b> Advisor	
13	<b>Dr. M. Dhanamjaya</b> Registrar	

chosen by a student based upon his or her specific educational and career interests. The Multi Disciplinary / interdisciplinary approach to education allows students the opportunity to acquire a well-rounded educational background and problem-solving skills. The objectives of the program are to develop students that have a solid foundation in the content material of different disciplines and are skilled in communication, critical thinking, and analysis, investigating and solving problems, managing tasks, and relating to others. The program allows students to develop academic themes or topics that fall outside the usual disciplinary boundaries. Therefore, job possibilities are potentially available in many areas, such as education, science, humanities, and business. The Vice Chancellor said that considering these developments REVA University proposes to establish an independent School of Multi Disciplinary studies to promote inter-disciplinary / multi-disciplinary / trans-disciplinary studies and Research. Hence the subject regarding establishment of School of Multi-disciplinary Studies in REVA University from the academic year 2020-21 is placed before the august house for consideration and decision.

**Decision:**

The house unanimously resolved to approve the proposal of establishment of School of Multi-disciplinary Studies in REVA University from the academic year 2020-21.

**Agenda- BOG 20.16**

**Program wise Proposed Intake of Students for Admission to Various Programs during the Academic Year 2020-2021**

The Vice-Chancellor explained to the Members of the Board of Governors that REVA University intends to continue to offer all the programs being offered presently. In addition, the university plans to introduce 5 new programs (mentioned in bracket against the names of the program) considering the demand from the students and their parents. The details of all the programs and program wise proposed intake of students for the year 2020-2021 is given below for consideration and decision of the august house.

**Program wise Proposed Intake of Students for Admission to Various Programs during the Academic Year 2020-2021**

Sl. No.	Name of the program	Intake
1	B.Tech. - Civil Engineering	240
2	B.Tech. - Computer Sci. Engineering	480
3	B.Tech. - Comp.Sci. & Info.Tech.	120
4	B.Tech. - Comp.Sci. & Engineering (A I & M L)	120
5	B.Tech. - Computer Sci. & System Engineering	60
6	B.Tech. - Information Sci. Engineering	60
7	B.Tech. - Electronics & Comm. Engineering	240
8	B.Tech. - Electronics & Comp. Engineering	120

9	B.Tech. - Electrical & Electronics Engineering	120
10	B.Tech. - Electrical & Computer Engineering	120
11	B.Tech. - Mechanical Engineering	240
12	B.Tech. - Mechatronics Engineering	60
13	B.Tech. - Bioelectronics Engineering	60
14	B.Arch.	80
15	B.Com	240
16	B.Com (Honors)	60
17	B.B.A.	300
18	B.B.A. (Honors)	60
19	B.B.A. (Honors)(Entre.)	60
20	B.C.A.	240
21	B.Sc. in Cloud Computing & Big Data (Honors)	60
22	B.A.-LLB(Honors)	60
23	B.B.A.-LLB (Honors.)	60
24	B.A. – Journalism English Psychology	60
25	B.A. – Political Science English Journalism	60
26	B.A. – Performing Arts, English, Psychology	30
27	B. Sc.in Physics., Chem., Mathematics	30
28	B. Sc.in Mathematics, Statistics., Computer Science	30
29	B. Sc.in Bioinformatics., Computer Science, Maths. (Statistics)	60
30	B. Sc.in Biotechnology, Biochemistry, Genetics (BBG)	60
31	B. Sc.in Physics., Mathematics, Computer Science	60
32	B. Sc.in Medical Lab Tech (MLT)	45
33	B.A. – Journalism English Psychology	40
34	MTech. - PES	18
35	MTech. - CASE	30
36	MTech. - Transportation Engineering Management	30

37	MTech. - CTM	30
38	MTech. – Computer Science & Engineering - (FT)	18
39	MTech. – Artificial Intelligence	30
40	MTech. - Cyber Security	30
41	MTech. - Machine Design	18
42	MTech. - DCN	18
43	MTech. - VLSI-(FT)	18
44	MTech. - CSE-(Part Time)	18
45	MTech. - VLSI-(Part Time)	18
46	M.B.A.	360
47	M.C.A.	120
48	M.Sc. in Computer Science/ Data Science	30
49	M.Com	30
50	M.A. in English	30
51	M.A. in Journalism & Mass Communication	30
52	MSc in Psychology	30
53	MSc in Bio-Tech.	60
54	MSc in Bio-Chem.	60
55	M.P.A. in Bharatanatyam & Kuchipudi	30
56	L.L.M. (Business & corporate Law)	20
57	MSc in Physics	30
58	MSc in Chemistry	60
59	MSc in Mathematics	30
<b>GRAND TOTAL</b>		<b>4931</b>

**Decision:**

All the members noted the proposed intake of the students, discussed in detail about the market demand and unanimously approved the proposed program wise intake of the students for the above 59 programs for the year 2020-2021.

### **Agenda BOG: 20.17**

#### **Change of nomenclature of M Sc Computer Science as M Sc Data Science**

The Vice-Chancellor explained to the members of the Board of Governors that the demand for the admission to MSc Computer Science being reduced from year to year, it is proposed to orient the program towards Data Science as there is an increasing demand for data science and change the nomenclature of MSc Computer Science as M Sc Data Science from the academic year 2020-2021 onwards. The matter is placed before the august body for discussion and decision.

#### **Decision:**

The house discussed in length about the decreasing demand for some of the master degree programs. Considering the demand for data science all the members unanimously decided to approve the proposal and change the nomenclature of the MSc Computer Science as M Sc Data Science from the academic year 2020-2021.

### **Agenda BOG: 20.18**

#### **Any other matter with the permission of the Chair**

Sri Satyananda Mishra speaking on the emerging areas of development in education said there are universities that have started manufacturing units along with the teaching and research. With this they have entered into the market and supplying quality materials at reasonable costs compared to other manufacturers. He quoted the examples transformers being manufactured by the electrical and electronics department of a University which are being supplied to the Government department. He further added on similar models REVA University may start manufacturing units attached various schools and start manufacturing certain products that are on demand in the market. He said this requires greater effort towards inter disciplinary studies, research and development to bring in quality products in the market. Quoting the example of the requirement of the technicians to handle MRI and such other medical equipments, he reiterated that REVA University shall start training programs to train technicians who would be useful in hospitals, industries and other areas. Further he suggested to arrange special lectures by inviting great personalities like Nirupama Rao, Sudhakar Rao, Anupama Poojari, K.P.Menon and such others to provide greater insights to all students about the emerging areas of development.

The Hon'ble Chancellor brought to the attention of the members of the Board of Governors that the term of the present Vice Chancellor, namely Prof. S. Y. Kulkarni is coming to an end. As per the provisions under Section 16 of REVA University Act a Nomination Committee has to be constituted to prepare and recommend a panel of three persons, based on the basis of merit for appointment of the Vice Chancellor for the coming term. As per the provisions under the Act the Board of Governors have to nominate two members to the Nomination Committee, of whom one shall be the Convener of the Committee. He therefore requested for nomination of two members for constituting nomination committee to prepare and recommend a panel of three persons for appointment of the

Vice Chancellor. The members after detailed deliberations unanimously decided to authorize the Chancellor to nominate two members to the nomination committee on behalf of the Board of Governors.

At the end Dr M Dhananjaya, Registrar of the University expressed gratitude to Hon'ble Chancellor and said he is the guiding light with long sighted vision to take REVA University to a greater height. Shri Satyananda Mishra and Prof. Chidananda Gowda have always given us new insights and are helping us to take the University forward. He thanked Shri Satyananda Mishra and Prof. Chidananda Gowda for having spared their valuable time and having given us positive inputs. He also thanked esteemed Trustees and other members for their presence and active participation in the deliberations. The meeting was then concluded.

  
Registrar

  
Vice-Chancellor



For kind approval of Hon'ble Chancellor