

	Management Review System Formats	Doc No	QR/M5-02
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MINUTES OF THE MEETING

Date of the meeting: 19.06.2021

Name of the meeting: Board of Studies meeting - B.E Mechatronics

Mode: Online

Time: 11.00 am – 12.30 pm

Attended by:

External Members:

1. Dr. J.E. Diwakar, Principal Research Scientist, DESE, IISc Bangalore
2. Mr. N. Parameswaran, Director, Trane Technologies, NI, Bangalore
3. Mrs. N. Bhuvana, Senior scientist, CSIR-National Aerospace Lab, Bangalore
4. Dr. M. Kumar, Former Principal Engineer, GE Health Care, Bangalore
5. Dr. K. Mahadevan, Professor, Department of Mechanical Engineering, Pondicherry Engineering College

Internal Members:

1. Dr. M. Palaninatha Raja, Professor and Head, MECT, TCE
2. Dr. G. Kumaraguruparan, Associate Professor, MECT, TCE
3. Dr. G. Kanagaraj, Associate Professor, MECT, TCE
4. Mr. S. Julius Fusic, Assistant Professor, MECT, TCE
5. Mr. H. Ramesh, Assistant Professor, MECT, TCE
6. Mr. S. Parthasarathi, Assistant Professor, MECT, TCE
7. Mr. M. A. Ganesh, Assistant Professor, MECT, TCE
8. Mr. B. Praveen Kumar, Assistant Professor, MECT, TCE
9. Mr. S.A.R. Sheik Masthan, Assistant Professor, MECT, TCE
10. Mr. S. Manikandan, Assistant Professor, MECT, TCE
11. Mr. M.M. Devarajan, Assistant Professor, MECT, TCE
12. Dr. K. Hariharan, Associate Professor, ECE, TCE

Sl. No.	Points discussed	Action Plan	Responsibility	Target date
1	18MT1C0 - IOT Based Cartridge Valves <ul style="list-style-type: none"> No Change required 	-	-	-
2	18MTGD0 - DESIGN OF EXPERIMENTS <ul style="list-style-type: none"> Group wise case study can be given to students as assignment 	Points to be taken care while handling the class	Faculty handling this course	-
3	18MTGE0 - ROBOTICS AND AUTOMATION <ul style="list-style-type: none"> Course title could be Automation using Robots or Robo based Automation 	Points to be updated by course designers	Dr G Kanagaraj Mr M.A Ganesh	27.06.2021
4	18MT471 - SENSORS AND MEASUREMENTS LABORATORY <ul style="list-style-type: none"> Experiment on Displacement sensors can be added Concept of pressure sensor can be introduced 	Points to be updated by course designers	Mr. S Parthasarathi Mr. S Manikandan Dr. K. Hariharan	27.06.2021
5	18MT481 - MICRO CONTROLLER LABORATORY <ul style="list-style-type: none"> No Change required 	-	-	-

Prepared by: Dr. G Kanagaraj
Sheik Masthan S.A.R
Date: 21.06.2021

Approved by: Dr. M Palaninatharaja

Note:

As the Board of Studies Meeting was conducted as an online meeting, members' signatures were not obtained.