



UNIVERSITY OF KERALA

FIRST SEMESTER M.TECH (FT & PT) & THIRD SEMESTER
M.TECH (PT) (2013 SCHEME SUPPLEMENTARY) DEGREE
EXAMINATION , JANUARY 2019

BRANCHES: ELECTRICAL & ELECTRONICS ENGINEERING
&
COMPUTER SCIENCE & ENGINEERING

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University of Kerala

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UNIVERSITY OF KERALA

First Semester M.Tech (FT & PT) & Third Semester M.Tech (PT) (2013 Scheme Supplementary) Degree Examination , January 2019

1. The following is the provisional list of successful candidates in the First Semester M.Tech (FT & PT) & Third Semester M.Tech (PT) (2013 Scheme Supplementary) Degree Examination , January 2019
2. The total GPA secured by each successful candidate is shown against the candidate code.
3. Mark sheet will be issued to the respective centres on or before 24.05.2019.
4. Mark list will not be issued to those whose fees are not yet remitted to the University.
5. The Mark lists will not be issued to the candidates in respect of whom there are defects to be rectified.
6. Results of those candidates who have not produced their eligibility certificates have been withheld.
7. The results will be available on www.keralauniversity.ac.in

**University Buildings,
Thiruvananthapuram
Dated: 06.05.2019**

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Syndicate-in-Circulation

The provisional result of successful candidates of the First Semester M.Tech (FT & PT) & Third Semester M.Tech (PT) (2013 Scheme Supplementary) Degree Examination , January 2019 as declared by the Board of Examiners is given below:

Result Abstract (For Syndicate Members)

Post Graduate Courses in Affiliated Colleges (Semester Scheme)

Semester : 1

Month & Year of Exam. : July 2018

Exam. Code	Name of the Programme	No. of Students			Students Classified as			Pass %
		Registered	Appeared	Passed	D	I	II	
71313105	M Tech EEE - Power Control and Drives	2	2	2				100.00
72113105	M Tech Computer Science & Engineering	3	2	1				50.00
72213105	M Tech EEE - Control Systems	2	2	1				50.00
72313105	M Tech EEE - Electrical Machines	1	1	0				0.00
72413105	M Tech EEE - Guidance and Navigational Control	1	1	0				0.00
72513105	M Tech EEE - Power Systems	2	2	0				0.00
72813105	M Tech EEE - Power System and control	1	1	0				0.00
74813105	M Tech EEE - Control Systems (PT)	4	3	2				66.67
75013105	M Tech EEE - Power Systems (PT)	1	1	0				0.00

Semester : 3

Month & Year of Exam. : July 2018

Exam. Code	Name of the Programme	No. of Students			Students Classified as			Pass %
		Regist ered	Appear ed	Passed	D	I	II	
74813304	M Tech EEE - Control Systems (PT)	2	2	0				0.00
75013304	M Tech EEE - Power Systems (PT)	3	3	0				0.00

The result may be approved. It is proposed to publish the result on 06.05.2019

University Buildings,
Thiruvananthapuram
Dated: 06.05.2019

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Subject Details (Semester : 1)

M Tech EEE - Power Control and Drives (713)

- 1 Applied Mathematics (EMA 1002)
- 2 Power Converters and Analysis (EDC 1001)
- 3 Advanced Signal Processing (EIC 1002)
- 4 Modelling of Electrical Machines (EMC 1002)
- 5 Applications of Power Electronics in Power Systems (EDC 1002)
- 6 Dynamics of Linear systems (ECC 1003)
- 7 Power Electronics Lab (EDC 1101)
- 8 Seminar (EDC 1102)

M Tech Computer Science & Engineering (721)

- 1 Mathematical Foundations of Computer Science (RCC 1001)
- 2 Foundations of Information Security (RIC 1001)
- 3 Topics in Database Technology (RCC 1002)
- 4 Advanced Data Structures and Algorithms (RCC 1003)
- 5 Advanced Software Engineering (RCC 1004)
- 6 Advanced Computer Architecture (RCC 1005)
- 7 Algorithm Design Laboratory (RCC 1102)
- 8 Seminar (RCC 1101)

M Tech EEE - Control Systems (722)

- 1 Applied Mathematics (EMA 1002)
- 2 Optimization Techniques (ECC 1001)
- 3 Power Electronic Circuits (EMC 1001)
- 4 Digital Control Systems (ECC 1002)
- 5 Dynamics of Linear Systems (ECC 1003)
- 6 Introduction to Flight (EGC 1002)
- 7 Advanced Control Lab (ECC 1101)
- 8 Seminar (ECC 1102)

M Tech EEE - Electrical Machines (723)

- 1 Advanced Mathematics and Optimization (EMA 1001)
- 2 Power Electronic Circuits (EMC 1001)
- 3 Dynamics Of Linear Systems (ECC 1003)
- 4 Power Quality (EPC 1003)
- 5 Modelling of Electrical Machines (EMC 1002)

- 6 Synchronous Generators (EMC 1003)
- 7 Power Electronics & Machines Lab (EMC 1101)
- 8 Seminar (EMC 1102)

M Tech EEE - Guidance and Navigational Control (724)

- 1 Applied Mathematics (EMA 1002)
- 2 Optimization Techniques (ECC 1001)
- 3 Principles of Aerospace Navigation (EGC 1001)
- 4 Introduction to Flight (EGC 1002)
- 5 Digital Control Systems (ECC 1002)
- 6 Dynamics of Linear Systems (ECC 1003)
- 7 Advanced Control Lab-1 (ECC 1101)
- 8 Seminar (EGC 1102)

M Tech EEE - Power Systems (725)

- 1 Advanced Mathematics and Optimization Techniques (EMA 1001)
- 2 Computer Aided Power System Analysis (EPC 1001)
- 3 Power Electronic Circuits (EMC 1001)
- 4 Modelling of Electrical Machines (EMC 1002)
- 5 Operation and Control of Power System (EPC 1002)
- 6 Power Quality (EPC 1003)
- 7 Power System Lab I (EPC 1101)
- 8 Seminar (EPC 1102)

M Tech EEE - Power System and control (728)

- 1 Advanced Mathematics for Power System Control (EMA 1003)
- 2 Computer Aided Power System Analysis (EPC 1001)
- 3 Power Conversion Techniques (EAC 1001)
- 4 Modelling of Electrical Machines (EMC 1002)
- 5 Operation and Control of Power System (EPC 1002)
- 6 Dynamics of Linear Systems (ECC 1003)
- 7 Power System Simulation Lab (EAC 1101)
- 8 Seminar (EAC 1102)

M Tech EEE - Control Systems (PT) (748)

- 1 Applied Mathematics (EMA 1002)
- 2 Optimization Techniques (ECC 1001)
- 3 Dynamics of Linear Systems (ECC 1003)
- 4 Advanced Control Lab I (ECC 1101)

M Tech EEE - Power Systems (PT) (750)

- 1 Applied Mathematics and Optimization Techniques (EMA 1001)
- 2 Modelling of Electrical Machines (EMC 1002)
- 3 Power Quality (EPC 1003)
- 4 Power System Lab I (EPC 1101)

Subject Details (Semester : 3)

M Tech EEE - Control Systems (PT) (748)

- 1 Power Electronic Circuits (EMC1001)
- 2 Digital Control Systems (ECC 1002)
- 3 Introduction to Flight (EGC1002)
- 4 Seminar (ECC1102)

M Tech EEE - Power Systems (PT) (750)

- 1 Computer Aided Power System Analysis (EPC-1001)
- 2 Power Electronic Circuits (EMC-1001)
- 3 Operation and Control of Power System (EPC-1002)
- 4 Seminar (EPC-1102)

First Semester(FT/PT)

College Code : 400

College of Engineering, Thiruvananthapuram

M TechEEE - Control Systems (PT)(748)

Semester Pass

14400002(7) 004(7.3)

M TechEEE - Power Systems (PT)(750)

Passed in Parts

14400002(3)

College Code : 408

Mar Baselios College of Engineering & Technology, Nalanchira

M TechEEE - Power Control and Drives(713)

Semester Pass

14408001(7.8) 006(7.23)

M TechComputer Science & Engineering(721)

Semester Pass

14408006(6.33)

M TechEEE - Control Systems(722)

RAL

14408007

College Code : 413

Lourdes Matha College of Science & Technology, Kuttichal

M TechEEE - Control Systems(722)

Semester Pass

14413003(7.14)

Third Semester(PT)

College Code : 400

College of Engineering, Thiruvananthapuram

M TechEEE - Control Systems (PT)(748)

Passed in Parts

14400006(3) 011(2,3)

University Buildings,
Thiruvananthapuram
Dated : 06-05-2019

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