

UNIVERSITY OF KERALA

RESULTS OF THE FIRST SEMESTER (FT & PT) SUPPLEMENTARY AND THIRD SEMESTER (PT) REGULAR M.TECH DEGREE EXAMINATION APRIL 2016 (2013 SCHEME) ELECTRONICS & COMMUNICATION ENGINEERING BRANCH ONLY

Published by

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Controller of Examinations

University of Kerala

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UNIVERSITY OF KERALA

Results of First Semester (FT & PT) Supplementary and Third Semester (PT) Regular M.Tech Degree Examinations (Electronics & Communication Engineering Branch) of affiliated Colleges April 2016 (2013 Scheme)

- 1. The following is the provisional list of successful candidates in the first semester (FT & PT) and third semester (PT) M.Tech Degree Examinations held in April 2016.
- 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 16/01/2017
- 4. Mark list will not be issued to those whose fees are not yet remitted to the University.
- The Mark lists will not be issued to the candidates in respect of whom there are defects to be rectified.
- Results of those candidates who have not produced their eligibility certificates have been withheld.
- 7. The last date for receipt of applications for scrutiny is 11/01/2017.
- 7. Candidates can make use of draft mark lists available in University Website for submitting applications for scrutiny.
- 8. The results will be available on www.keralauniversity.ac.in

University Buildings, Thiruvananthapuram

Controller of Examinations

Dated: 24/12/2016

UNIVERSITY OF KERALA

Syndicate-in-Circulation

The provisional result of successful candidates of the First Semester (FT & PT) Supplementary and Third Semester (PT) Regular M.Tech Degree Examinations (Electronics & Communication Engineering Branch), April 2016 (2013 Scheme) as declared by the Board of Examiners is given below:

Semester: 1		Month & Year of Exam. : April 2016				
Exam.		No				
Code	Name of the Programme		Registered Appeared		Pass %	
71113103	M Tech ECE - Communication Systems	1	1	1	100.00	
71413103	M Tech ECE - Microwave and TV Engineering (PT)	7	6	5	83.33	
72913103	M Tech ECE - Applied Electronics and Instrumentation	41	40	34	85.00	
73013103	M Tech ECE - Microwave and TV Engineering	9	9	4	44.44	
73913103	M Tech ECE - Embedded Systems	2	2	2	100.00	
74313103	M Tech ECE - Signal Processing	41	41	26	63.41	
74413103	M Tech ECE - Telecommunication Engineering	9	9	6	66.67	
75113103	M Tech ECE - Signal Processing (PT)	1	0	0	0.00	
75213103	M Tech ECE - Applied Electronics and Instrumentation (PT)	1	1	1	100.00	

Post Graduate Courses in Affiliated Colleges (Semester Scheme)

Semester: 3		Month & Year of Exam. : April 2016			
	Name of the Programme	No.			
Exam. Code		Registered	Appeared	Passe d	Pass %
75113302	M Tech ECE - Signal Processing (PT)	10	9	5	55.56
75213302	M Tech ECE - Applied Electronics and Instrumentation (PT)	1	1	1	100.00

M Tech ECE - Communication Systems (711)

- 1 Linear Algebra (TCM 1001)
- 2 Random Processes and Applications (TSC 1001)
- 3 Advanced Digital Communication (TMC 1002)
- 4 Advanced Optical Communication Systems (TCC 1004)
- 5 Communication Networks (TCC 1005)
- 6 Advanced Digital Signal Processing (TCC 1006)
- 7 Advanced communication Lab (TCC 1101)
- 8 Seminar (TCC 1103)

M Tech ECE - Microwave and TV Engineering (PT) (714)

- 1 Advanced Digital Signal Processing (TMC 1001)
- 2 Advanced Digital Communication (TMC 1002)
- 3 Optical Communication Systems (TMC 1003)
- 4 Communication Systems & Optics Lab (TMC 1101)

M Tech ECE - Applied Electronics and Instrumentation (729)

- 1 Mathematical Methods for Electronics (TAM 1001)
- 2 Advanced Digital Signal Processing (TMC 1001)
- 3 Instrumentation System Design (TAC 1001)
- 4 Non Linear and Adaptive Control Systems (TAC 1002)
- 5 CMOS Circuit Design (TAC 1003)
- 6 Advanced Digital System Design (TAC 1004)
- 7 Instrumentation & Control System Lab (TAC 1101)
- 8 Seminar (TAC 1102)

M Tech ECE - Microwave and TV Engineering (730)

- 1 Mathematical Methods for Communication (TMM 1001)
- 2 Advanced Digital Signal Processing (TMC 1001)
- 3 Advanced Digital Communication (TMC 1002)
- 4 Optical Communication Systems (TMC 1003)
- 5 Randam Processes and Applications (TSC 1001)
- 6 Antenna Theory & Design (TMC 1005)
- 7 Communication Systems & Optics Lab (TMC 1101)
- 8 Seminar (TMC 1102)

M Tech ECE - Embedded Systems (739)

- 1 Graph Theory (TEM 1001)
- 2 Advanced Logic System Design (TEC 1001)
- 3 Embedded System Concepts (TEC 1002)
- 4 VLSI System Design (TEC 1003)
- 5 Embedded Processors (TEC 1004)
- 6 Embedded Systems Programming (TEC 1005)
- 7 Embedded system lab-I (TEC 1101)
- 8 Seminar (TEC 1102)

M Tech ECE - Signal Processing (743)

- 1 Linear Algebra for Signal Processing (TSM 1001)
- 2 Random Processes & Applications (TSC 1001)
- 3 Advanced Digital Communication (TMC 1002)
- 4 DSP System Design (TSC 1002)
- 5 Digital Filter Design & Applications (TSC 1003)
- 6 Multirate Systems and Wavelets (TSC 1004)
- 7 DSP Systems Lab (TSC 1101)
- 8 Seminar (TSC 1102)

M Tech ECE - Telecommunication Engineering (744)

- 1 Linear Algebra (TTM 1001)
- 2 Advanced Digital Signal Processing (TMC 1001)
- 3 Advanced Digital Communication (TMC 1002)
- 4 Random Processes and Applications (TSC 1001)
- 5 Advanced Optical Communication (TTC 1005)
- 6 Wireless Communication and Networks (TTC 1006)
- 7 Telecommunication Lab I (TTC 1101)
- 8 Seminar (TTC 1102)

M Tech ECE - Signal Processing (PT) (751)

- 1 Linear Algebra for signal Processing (TSM 1001)
- 2 Random Processes and Applications (TSC 1001)
- 3 Multirate Systems and Wavelets (TSC 1004)
- 4 DSP Systems Lab (TSC 1101)

M Tech ECE - Signal Processing (PT) (751)

- 1 Advanced Digital Communication (TMC 1002)
- 2 DSP System Design (TSC 1002)
- 3 Digital Filter Design & Applications (TSC 1003)
- 4 Seminar (TSC 1102)

M Tech ECE - Applied Electronics and Instrumentation (PT) (752)

- 1 Advanced Digital System Design (TAC 1004)
- 2 Non Linear and Adaptive Control Systems (TAC 1002)
- 3 CMOS Circuit Design (TAC 1003)
- 4 Seminar (TAC 1102)

College of Engineering, Thiruvananthapuram

M TechECE - Microwave and TV Engineering (PT) (714)

Semester Pass

14400010(7.5) 016(8.1) 017(7.1)

Passed in Parts

14400004(2) 005(3)

M TechECE - Applied Electronics and Instrumentation (729)

<u>Semester Pass</u> 14400007(7.76) 009(8.95) 016(8.14) 017(8.28)

M TechECE - Microwave and TV Engineering (730)

<u>Semester Pass</u> 14400008(7.57) <u>Passed in Parts</u>

14400003(3,6) 009(1,6)

M TechECE - Signal Processing (743)

<u>Semester Pass</u> 14400017(6.95) 018(7.14) Passed in Parts

14400009(3) 016(3)

M TechECE - Applied Electronics and Instrumentation (PT) (752)

Semester Pass 13400006(8)

Third Semester

M TechECE - Microwave and TV Engineering (PT) (714)

Results to be announced later, pending CA marks.

M TechECE - Signal Processing (PT) (751)

 Semester Pass
 13400011(9.18)
 013(8.63)
 015(8.09)
 017(8.09)
 018(8.09)

 Passed in Parts
 13400002(1)
 003(1)
 005(1)
 007(1,2)

M TechECE - Applied Electronics and Instrumentation (PT) (752)

Semester Pass

13400004(7.54)

Government Engineering College, Barton Hill, Thiruvananthapuram

M TechECE - Signal Processing (743)

Semester Pass

14401002(8.04) 006(7.47) 13401007(7.23) 011(7)

College Code: 402

S.C.T College of Engineering, Thiruvananthapuram

M TechECE - Signal Processing (743)

<u>Semester Pass</u> 14402004(7.61) 011(7.85) 012(7.47) 013(7.52) 13402015(6.95)

College Code: 403

T.K.M.College of Engineering, Kollam

M TechECE - Communication Systems (711)

<u>Semester Pass</u> 14403013(7.33)

College Code: 406

LBS Institute of Technology for Women, Pujappura

M TechECE - Signal Processing (743)

Semeste	<u>er Pass</u>				
	14406002(7.33)	007(7.9)012(7.0	9)	13406021(7.04)	
Passed	<u>in Parts</u>				
	14406010(1,6)	014(3)	015(3,4,6	6) 017(3,5)	021(3,6)

College Code: 407

Marian College of Engineering & Technology, Thiruvananthapuram

M TechECE - Signal Processing (743) Semester Pass 14407003(7.66) 006(8.57) 008(7.85) 13407007(7.42) Passed in Parts 14407002(3,4)

Mar Baselios College of Engineering & Technology, Nalanchira

M TechECE - Signal Processing (743)

 Semester Pass
 006(7.71)
 009(6.57)
 012(7.14)
 013(7.61)

 016(6.76)
 017(7.9)
 012(7.14)
 013(7.61)

 Passed in Parts
 1
 1
 1

14408002(3) 005(3,6)

M TechECE - Telecommunication Engineering (744)

Semester Pass			
14408003(8.76)	005(8)	008(7.71)	011(7.9)

Passed in Parts

14408012(1,2) 017(2,6)

College Code: 409

Mohandas College of Engineering & Technology, Anad

M TechECE - Applied Electronics and Instrumentation (729)

Semester Pass							
14409002(8.04)	005(8.14)	006(7.61)	007(8.04)	008(8.09)			
010(8.33)	011(8.61)	015(8.14)	13409014(7.0	9)			

College Code: 413

Lourdes Matha College of Science & Technology, Kuttichal

M TechECE - Applied Electronics and Instrumentation (729)

Semester Pass								
14413001(8.0	9)	003(8.19)		005(7.76)	008(7.66)		009(8.33)	
012(7.8)		013(7.61)		13413011(7.38)				
Passed in Parts								
14413004(2)	010(2)							

College Code: 414

Sree Buddha College of Engineering, Nooranad, Alappuzha

M TechECE - Embedded Systems (739)

Semester Pass

14414008(6.95) 013(7.09)

Muslim Association College of Engineering, Venjaramoodu

M TechECE - Microwave and TV Engineering (730)

Semester Pass 14415002(8.04) 003(7.76)

004(8.19)

Passed in Parts 13415013(3)

College Code: 416

Younus College of Engineering, Vadakkevila, Kollam

M TechECE - Applied Electronics and Instrumentation (729)

Semester Pass 14416001(7.76) 13416005(7.71)

002(7.71) 013(8)

003(7.8) 005(7.66) 007(8.42)

Passed in Parts 14416009(2)

College Code: 417

Travancore Engineering College,Oyoor, Kollam

M TechECE - Telecommunication Engineering (744)

Semester Pass

14417002(7.42) 003(7.95)

College Code: 428

Rajadhani Institute of Engineering And Technology, Alamcode, Attingal

M TechECE - Applied Electronics and Instrumentation (729)

Semester Pass 14428001(7.85) 003(8.38) 004(8.42) 007(8) 008(7.57) 009(7.71) Passed in Parts 14428002(1,2)

Vellapally Natesan College of Engineering, Kattachira,Kayamkulam

M TechECE - Signal Processing (743)

14431001 – Result to be announced later

Controller of Examinations

University Buildings, Thiruvananthapuram Dated: 24/12/2016