The following is the provisional list of successful candidates appeared for

### M.Tech I Sem Reg Examinations held in Feb - 2017 CIVIL ENGINEERING STRUCTURAL ENGINEERING

Passed in all Subjects:

16011D2001 16011D2010 16011D2012 16011D2014 16011D2016 16011D2017

16011D2026

Passed in Subject (SE701) COMPUTER ORIENTED NUMERICAL METHODS:

16011D2007 16011D2015 16011D2018 16011D2019 16011D2020 16011D2021

16011D2022 16011D2023 16011D2024 16011D2025 15011D2016

Passed in Subject (SE702) THEORY OF ELASTICITY & PLASTICITY:

16011D2007 16011D2015 16011D2018 16011D2020 16011D2025

Passed in Subject (SE704) ADVANCED REINFORCED CONCRETE DESIGN:

16011D2019 16011D2020 16011D2021 16011D2022 16011D2023 15011D2016

Passed in Subject (SE708) ADVANCED STRUCTURAL ANALYSIS:

16011D2007 16011D2015 16011D2018 16011D2019 16011D2020 16011D2021

16011D2023 16011D2024 16011D2025 15011D2016

Passed in Subject (SE712) ADVANCED CONCRETE TECHNOLOGY:

16011D2007 16011D2015 16011D2018 16011D2019 16011D2020 16011D2021

16011D2022 16011D2023 16011D2024 16011D2025 15011D2016

Passed in Subject (SE713) STRUCTURAL DYNAMICS:

16011D2007 16011D2015 16011D2019 16011D2020 16011D2022

Passed in Subject (SE751) ADVANCED CONCRETE TECHNOLOGY - (LAB):

16011D2007 16011D2018 16011D2019 16011D2021 16011D2023

16011D2024 15011D2016

Passed in Subject (SE752) SOFT SKILLS - (LAB):

16011D2007 16011D2015 16011D2018 16011D2019 16011D2020 16011D2021

16011D2022 16011D2023 16011D2024 16011D2025 15011D2016

<sup>\*\*\*</sup>Results are with held due to non-payment of mess dues.

16011D2003	16011D2004	16011D2005	16011D2008
16011D2009	16011D2013		

The following is the provisional list of successful candidates appeared for

### M.Tech I Sem Reg Examinations held in Feb - 2017 CIVIL ENGINEERING TRANSPORTATION ENGINEERING

Passed in all Subjects:

16011D2201 16011D2202 16011D2204 16011D2205 16011D2207 16011D2208

16011D2211 16011D2215 16011D2217 16011D2218 16011D2219

Passed in Subject (TE701) TRAFFIC ENGINEERING & MANAGEMENT:

16011D2216

Passed in Subject (TE702) TRANSPORT INFRASTRUCTURE DESIGN:

16011D2216

Passed in Subject (TE703) URBAN TRANS.POLICY & PLAN.SUST.DEVLP.:

NIL

Passed in Subject (TE711) PAVEMENT MATERIAL CHARACTERIZATION:

16011D2216

Passed in Subject (TE713) GIS APPILICATIONS IN TRANSPORTATION ENGINEERING:

16011D2216

Passed in Subject (TE714) ROAD SAFETY ENGINEERING:

16011D2216

Passed in Subject (TE751) TRANSPORTATION ENGG. -(LAB) -I:

16011D2216

Passed in Subject (TE752) SOFT SKILLS - (LAB):

16011D2216

<sup>\*\*\*</sup>Results are with held due to non-payment of mess dues.

16011D2203	16011D2206	16011D2209	16011D2210
16011D2212	16011D2213	16011D2214	

The following is the provisional list of successful candidates appeared for

16011D4313

# M.Tech I Sem Reg Examinations held in Feb - 2017 ELECTRICAL & ELECTRONICS ENGINEERING POWER ELECTRONICS

16011D4316

16011D4317

16011D4321

Passed in all Subjects:

16011D4307

16011D4301

16011D4322	16011D4324
Passed in Sub	ject (PE702) POWER ELECTRONIC CONVERTERS-I:
NIL	
Passed in Sub	ject (PE703) MODERN CONTROL THEORY:
NIL	
Passed in Sub	ject (PE704) POWER ELECTRONICS CONTROL OF DC DRIVES:
NIL	
Passed in Sub	ject (PE710) RENEWABLE ENERGY SYSTEMS:
NIL	
Passed in Sub	ject (PE713) REACTIVE POWER COMPENSATION AND MANAGEMENT:
NIL	
Passed in Sub	ject (PE714) RELIABILITY ENGINEERING:
16011D4320	

Passed in Subject (PE791) SEMINAR:

16011D4320

16011D4320

Passed in Subject (PE752) POWER CONVERTERS SIMULATION- (LAB):

16011D4302	16011D4303	16011D4305	16011D4306	16011D4308	16011D4309	16011D4310
16011D4311	16011D4312	16011D4315	16011D4318	16011D4319	16011D4323	

<sup>\*\*\*</sup>Results are with held due to non-payment of mess dues.

The following is the provisional list of successful candidates appeared for

#### M.Tech I Sem Reg Examinations held in Feb - 2017

#### ELECTRICAL & ELECTRONICS ENGINEERING ELECTRICAL POWER ENGINEERING

Passed in all Subjects :

16011D4905 16011D4908 16011D4912 16011D4915 16011D4918 1503PH0702

1503PH0738 15011D4913 15011D4916

Passed in Subject (EP701) ADVANCED POWER SYSTEM ANALYSIS:

16011D4901 16011D4907 16011D4909 16011D4914 16011D4916 16011D4919

16011D4920 16011D4921

Passed in Subject (EP703) MODERN CONTROL THEORY:

16011D4901 16011D4921

Passed in Subject (EP710) RENEWABLE ENERGY SYSTEMS:

16011D4901 16011D4907 16011D4909 16011D4914 16011D4916 16011D4919

16011D4920 16011D4921

Passed in Subject (EP714) REACTIVE POWER COMPENSATION AND MANAGEMENT:

16011D4901 16011D4907 16011D4909 16011D4914 16011D4916 16011D4919

16011D4920 16011D4921

Passed in Subject (EP715) POWER SYSTEM OPERATION AND DEREGULATION:

16011D4901 16011D4907 16011D4909 16011D4914 16011D4916 16011D4919

16011D4920 16011D4921

Passed in Subject (EP716) RELIABILITY ENGINEERING:

16011D4901 16011D4907 16011D4909 16011D4914 16011D4916 16011D4919

16011D4920 16011D4921

Passed in Subject (EP752) POWER SYSTEM SIMULATION - (LAB):

16011D4914 16011D4916 16011D4919 16011D4922

Passed in Subject (EP791) SEMINAR:

16011D4901 16011D4907 16011D4909 16011D4914 16011D4916 16011D4919

16011D4920 16011D4921 16011D4922

\*\*\*Results are with held due to non-payment of mess dues.

16011D4902	16011D4903	16011D4904	16011D4906
16011D4910	16011D4911	16011D4913	16011D4917

The following is the provisional list of successful candidates appeared for

### M.Tech I Sem Reg Examinations held in Feb - 2017 MECHANICAL ENGINEERING MECHATRONICS

Passed in all Subjects:

16011D8001 16011D8002 16011D8003 16011D8005 16011D8007 16011D8008

16011D8011 16011D8012 16011D8014

Passed in Subject (MT701) APPLIED INDUSTRIAL PNEUMATICS:

16011D8009 16011D8010 16011D8013 16011D8016 16011D8018

Passed in Subject (MT702) APPLIED INDUSTRIAL HYDRAULICS:

16011D8010 16011D8013 16011D8016 16011D8018

Passed in Subject (MT705) ADVANCED CNC TECHNOLOGY:

16011D8009 16011D8010 16011D8013 16011D8015 16011D8016 16011D8017

16011D8018

Passed in Subject (MT709) INSTRUMENTATION & SENSOR TECHNOLOGY:

16011D8013 16011D8016

Passed in Subject (MT711) MANUFACTURING SYSTEMS: SIMULATION MODELING & ANALYSIS:

16011D8018

Passed in Subject (MT713) ENTREPRENEURSHIP:

16011D8009 16011D8010 16011D8013 16011D8015 16011D8017 16011D8018

Passed in Subject (MT751) CONTROL -(LAB):

16011D8009 16011D8010 16011D8013 16011D8016 16011D8018

Passed in Subject (MT752) SOFT SKILLS -(LAB):

16011D8009 16011D8010 16011D8013 16011D8015 16011D8016 16011D8017

16011D8018

16011D8004

<sup>\*\*\*</sup>Results are with held due to non-payment of mess dues.

The following is the provisional list of successful candidates appeared for

# M.Tech I Sem Reg Examinations held in Feb - 2017 MECHANICAL ENGINEERING ENGINEERING DESIGN

Passed in all Subjects:

16011D8908 16011D8909 16011D8919

Passed in Subject (ED701) MECHANICAL BEHAVIOUR OF ENGG.MATERIALS:

16011D8902 16011D8910

Passed in Subject (ED702) ADVANCED MECHANICS OF MACHINERY:

16011D8910

Passed in Subject (ED703) ADVANCED MECHANICS OF SOLIDS:

16011D8910

Passed in Subject (ED704) GEOMETRIC MODELING:

16011D8902 16011D8910

Passed in Subject (ED705) OPTIMIZATION TECHNIQUES & APPLICATIONS:

16011D8902

Passed in Subject (ED714) THEORY OF ELASTICITY & PLASTICITY:

16011D8902 16011D8910

Passed in Subject (ED751) KINEMATICS & DYNAMICS -(LAB):

16011D8902 16011D8910 15011D8918

Passed in Subject (ED752) SOFT SKILLS - (LAB):

16011D8902 16011D8910 15011D8918

<sup>\*\*\*</sup>Results are with held due to non-payment of mess dues.

16011D8901	16011D8903	16011D8904	16011D8905	16011D8906	16011D8907	16011D8911
16011D8912	16011D8913	16011D8915	16011D8916	16011D8917	16011D8918	

The following is the provisional list of successful candidates appeared for

# M.Tech I Sem Reg Examinations held in Feb - 2017 MECHANICAL ENGINEERING ADVANCED MANUFACTURING SYSTEMS

Passed in all Subjects:

16011D3302 16011D3303 16011D3304 16011D3308 16011D3309 16011D3311

16011D3316 16011D3319

Passed in Subject (AM702) OPTIMIZATION TECHNIQUES & APPLICATIONS:

16011D3310 16011D3312 16011D3318

Passed in Subject (AM703) DESIGN FOR MANUFACTURING & ASSEMBLY:

16011D3310 16011D3321

Passed in Subject (AM707) THEORY OF METAL CUTTING & TOOL DESIGN:

16011D3310 16011D3312 16011D3314 16011D3318 16011D3321

Passed in Subject (AM709) ADVANCED METAL FORMING:

16011D3312 16011D3314 16011D3318 16011D3321 15011D3320

Passed in Subject (AM711) INDUSTRIAL ROBOTICS:

16011D3310 16011D3312 16011D3314 16011D3318 16011D3321

Passed in Subject (AM712) ADVANCED MANUFACTURING PROCESSES:

16011D3310 16011D3312 16011D3318

Passed in Subject (AM752) SOFT SKILLS - (LAB):

16011D3310 16011D3312 16011D3314 16011D3318 16011D3321

Passed in Subject (AM754) ADVANCED MANUFACTURING PROCESSING AND SYSTEMS: AMP&S -(LAB):

16011D3310 16011D3312 16011D3314 16011D3318 16011D3321

<sup>\*\*\*</sup>Results are with held due to non-payment of mess dues.

160	011D3301	16011D3305	16011D3306	16011D3313
160	011D3315	16011D3317	16011D3320	

The following is the provisional list of successful candidates appeared for

# M.Tech I Sem Reg Examinations held in Feb - 2017 MECHANICAL ENGINEERING ENERGY SYSTEMS

Passed in all Subjects:

16011D1015 16011D1017 16011D1018

Passed in Subject (ES711) ADVANCED HEAT & MASS TRANSFER:

16011D1014

Passed in Subject (ES712) INDUSTRIAL INST.& CONTROL ENGINEERING:

16011D1014

Passed in Subject (ES713) RENEWABLE ENERGY TECHNOLOGIES:

16011D1014

Passed in Subject (ES714) AT & EC :ADVANCED THERMODYNAMICS AND ENERGY CONVERSION:

NIL

Passed in Subject (ES715) ENERGY AUDIT AND MANAGEMENT:

16011D1014

Passed in Subject (ES716) BIOMASS CONVERSION AND TECHNOLOGIES:

16011D1007 16011D1014

Passed in Subject (ES752) SOFT SKILLS - (LAB):

16011D1007 16011D1012 16011D1014

Passed in Subject (ES753) MODELLING & SIMULATION - (LAB):

NIL

<sup>\*\*\*</sup>Results are with held due to non-payment of mess dues.

16011D1001	16011D1002	16011D1003	16011D1004	16011D1005	16011D1006
16011D1008	16011D1009	16011D1010	16011D1011	16011D1013	16011D1016

The following is the provisional list of successful candidates appeared for

# M.Tech I Sem Reg Examinations held in Feb - 2017 ELECTRONICS & COMMUNICATION ENGINEERING SYSTEMS & SIGNAL PROCESSING

Passed in all S	ubjects:
16011D4512	16011D4518
Passed in Subj	ect (SP701) TRANSFORM TECHNIQUES:
16011D4508	
Passed in Subj	ect (SP702) ADVANCED DIGITAL SIGNAL PROCESSING:
NIL	
Passed in Subj	ect (SP704) RANDOM PROCESSES & QUEUING THEORY:
NIL	
Passed in Subj	ect (SP707) VLSI TECHNOLOGY & DESIGN:
16011D4508	
Passed in Subj	ect (SP713) TCP/IP AND ATM NETWORKS:
NIL	
Passed in Subj	ect (SP714) CMOS ANALOG INTEGRATED CIRCUIT DESIGN:
16011D4508	
Passed in Subj	ect (SP751) SIGNAL PROCESSING -(LAB):
16011D4507	16011D4508

16011D4508

Passed in Subject (SP791) SEMINAR:

16011D4501	16011D4503	16011D4504	16011D4505	16011D4506	16011D4509
16011D4511	16011D4513	16011D4514	16011D4515	16011D4516	16011D4517

Sd/-PRINCIPAL

16011D4507

<sup>\*\*\*</sup>Results are with held due to non-payment of mess dues.

The following is the provisional list of successful candidates appeared for

# M.Tech I Sem Reg Examinations held in Feb - 2017 ELECTRONICS & COMMUNICATION ENGINEERING EMBEDDED SYSTEMS

Passed in all Subjects:

16011D5506 16011D5507 16011D5514 16011D5515 16011D5519

Passed in Subject (EM702) DIGITAL SYS. DESIGN WITH PLDs:

16011D5504

Passed in Subject (EM705) VLSI TECHNOLOGY & DESIGN:

16011D5503 16011D5509 16011D5513

Passed in Subject (EM712) DIGITAL CONTROL SYSTEMS:

16011D5504 16011D5513

Passed in Subject (EM717) EMBEDDED SYSTEM DESIGN:

16011D5503 16011D5504 16011D5509 16011D5512 16011D5513 16011D5522

Passed in Subject (EM718) EMBEDDED REAL TIME OPERATING SYSTEM:

16011D5503 16011D5504 16011D5509 16011D5513

Passed in Subject (EM719) RELIABILITY ENGINEERING:

16011D5503 16011D5504 16011D5509 16011D5512 16011D5513

Passed in Subject (EM754) EMBEDDED SYSTEMS -(LAB):

16011D5503 16011D5504 16011D5509 16011D5512 16011D5513 16011D5522

Passed in Subject (EM791) SEMINAR:

16011D5503 16011D5504 16011D5509 16011D5512 16011D5513 16011D5522

\*\*\*Results are with held due to non-payment of mess dues.

16011D5501	16011D5502	16011D5505	16011D5508	16011D5510	16011D5511
16011D5516	16011D5517	16011D5520	16011D5521	16011D5523	16011D5524

The following is the provisional list of successful candidates appeared for

# M.Tech I Sem Reg Examinations held in Feb - 2017 ELECTRONICS & COMMUNICATION ENGINEERING DIGITAL SYSTEMS & COMPUTER ELECTRONICS

Passed in all Subjects:

16011D0606 16011D0608 16011D0611 16011D0615 16011D0617

Passed in Subject (DS701) VLSI TECHNOLOGY & DESIGN:

16011D0613

Passed in Subject (DS702) DIGITAL SYS.DESIGN WITH PLDs:

16011D0603 16011D0613

Passed in Subject (DS703) ADVANCED DATA COMMUNICATIONS:

16011D0603 16011D0605 16011D0607 16011D0610 16011D0613 16011D0620

Passed in Subject (DS710) DIGITAL CONTROL SYSTEMS:

16011D0607 16011D0610

Passed in Subject (DS713) EMBEDDED REAL TIME OPERATING SYSTEM:

16011D0610 16011D0613 16011D0620

Passed in Subject (DS715) CMOS ANALOG INTEGRATED CIRCUIT DESIGN:

16011D0607 16011D0613 16011D0620

Passed in Subject (DS752) DIGITAL SYSTEM DESIGN -(LAB):

16011D0605 16011D0607 16011D0610 16011D0613 16011D0620

Passed in Subject (DS791) SEMINAR:

16011D0603 16011D0605 16011D0607 16011D0610 16011D0613 16011D0620

<sup>\*\*\*</sup>Results are with held due to non-payment of mess dues.

16011D0601	16011D0602	16011D0609	16011D0614
16011D0616	16011D0618	16011D0619	

The following is the provisional list of successful candidates appeared for

# M.Tech I Sem Reg Examinations held in Feb - 2017 COMPUTER SCIENCE & ENGINEERING

Passed in all Subjects
------------------------

16011D0502 16011D0503 16011D0506 16011D0508 16011D0509 16011D0510

16011D0512 16011D0513 16011D0514 16011D0517 16011D0519

Passed in Subject (CS711) ADVANCED DATA STRUCTURES & ALGORITHMS:

16011D0520

Passed in Subject (CS712) ADVANCED DATABASE ENGINEERING:

16011D0520

Passed in Subject (CS717) MOBILE COMPUTING:

16011D0520

Passed in Subject (CS718) CLOUD COMPUTING:

NIL

Passed in Subject (CS719) NATURAL LANGUAGE PROCESSING:

16011D0520

Passed in Subject (CS720) PATTERN RECOGNITION:

16011D0520

Passed in Subject (CS753) COMPUTING - (LAB):

16011D0520

Passed in Subject (CS791) SEMINAR:

16011D0520

<sup>\*\*\*</sup>Results are with held due to non-payment of mess dues.

16011D0501	16011D0504	16011D0505	16011D0507
16011D0511 16011D0515		16011D0516	16011D0518

The following is the provisional list of successful candidates appeared for

# M.Tech I Sem Reg Examinations held in Feb - 2017 COMPUTER SCIENCE ENGINEERING COMPUTER SCIENCE & INFORMATION ENGINEERING

Passed in all Subjects:

16011DA606 16011DA610 16011DA611 16011DA612 16011DA617 16011DA618

Passed in Subject (CI701) INFORMATION RETRIEVAL SYSTEMS:

NIL

Passed in Subject (CI702) ADVANCED DATA STRUCTURES & ALGORITHMS:

16011DA601 16011DA614

Passed in Subject (CI704) CLOUD COMPUTING:

16011DA601 16011DA614

Passed in Subject (CI705) NATURAL LANGUAGE PROCESSING:

16011DA601 16011DA614

Passed in Subject (CI706) PATTERN RECOGNITION:

16011DA601

Passed in Subject (CI707) SOCIAL MEDIA & WEB MINING:

16011DA601

Passed in Subject (CI751) COMPUTING (LAB)-I:

16011DA601 16011DA614

Passed in Subject (CI791) SEMINAR:

16011DA601 16011DA608 16011DA614

<sup>\*\*\*</sup>Results are with held due to non-payment of mess dues.

16011DA603	16011DA613	16011DA615

Sd/-PRINCIPAL

01-07-2017

The following is the provisional list of successful candidates appeared for

#### M.Tech I Sem Reg Examinations held in Feb - 2017 METALLURGY Eng. METALLURGY

Passed in all Subjects:

16011D7201 16011D7209 16011D7211 16011D7213 16011D7215 16011D7216

Passed in Subject (ME701) ADVANCED PHYSICAL & MECH.METALLURGY:

16011D7203 16011D7217 16011D7218

Passed in Subject (ME702) ADVANCED FERROUS METAL PRODUCTION:

NIL

Passed in Subject (ME703) CORROSION ENGINEERING:

16011D7203 16011D7217 16011D7218

Passed in Subject (ME704) PARTICULATE MATERIAL TECHNOLOGY:

16011D7203 16011D7217 16011D7218

Passed in Subject (ME705) METAL CASTING TECHNOLOGY:

16011D7203 16011D7217 16011D7218

Passed in Subject (ME706) ADVANCED ENGINEERING MATERIALS:

16011D7203 16011D7217

Passed in Subject (ME751) MATERIAL TESTING-(LAB):

16011D7203 16011D7217 16011D7218

Passed in Subject (ME752) SOFT SKILLS -(LAB):

16011D7203 16011D7217 16011D7218

<sup>\*\*\*</sup>Results are with held due to non-payment of mess dues.

16011D7202	16011D7204	16011D7205	16011D7206	16011D7207
16011D7208	16011D7210	16011D7212	16011D7214	

The following is the provisional list of successful candidates appeared for

### M.Tech I Sem Reg Examinations held in Feb - 2017 MECHANICAL ENGINEERING THERMAL ENGINEERING

Passed in all Subjects:

16011D2112 16011D2114 16011D2117

Passed in Subject (TH702) ADVANCED THERMODYNAMICS:

NIL

Passed in Subject (TH703) ADVANCED HEAT & MASS TRANSFER:

16011D2105 16011D2107 16011D2119

Passed in Subject (TH708) ADVANCED I.C.ENGINES:

16011D2105 16011D2107 16011D2119

Passed in Subject (TH709) NON CONVENTIONAL ENERGY SOURCES:

16011D2105 16011D2107 16011D2108 16011D2119

Passed in Subject (TH711) ADVANCED FINITE ELEMENT ANALYSIS:

16011D2105 16011D2107 16011D2119

Passed in Subject (TH712) THERMAL AND NUCLEAR POWER PLANT- TNPP:

16011D2105 16011D2119

Passed in Subject (TH752) SOFT SKILLS - (LAB):

16011D2105 16011D2107 16011D2108 16011D2119

Passed in Subject (TH753) ADVANCED THERMAL ENGINEERING - (LAB):

16011D2105 16011D2107 16011D2119

<sup>\*\*\*</sup>Results are with held due to non-payment of mess dues.

16011D2101	16011D2102	16011D2103	16011D2104	16011D2106
16011D2110	16011D2111	16011D2113	16011D2115	16011D2116