No. VSSUT/Exam/ 889 /'2021   **Dated: 21.07.2021**

The eligible students, interested to appear the Backlog Even Semester examination Apr'2021, are required to fill up the hard copy of the registration form (attached as **Annex-I**) *separately* for each semester, deposit the required registration fee (details mentioned below) through a *single* online transaction/ bank challan and submit the same along with other details in the Google Form "https://forms.gle/EDLK2hT5K8DbDvJV9".

- **REGISTRATION FEES: Registration fee per semester Rs. 500/- plus Rs. 200/- per each backlog subject**
- **DATE OF REGISTRATION FOR BACKLOG PAPERS: Last date of submission of form and money receipt vide Google Form link is 24.07.2021.**

The details procedure for depositing registration fees and information related to uploading documents in Google Form is given in **Annex-2**.

Provisional lists of eligible students are enclosed in **Annex-3.**

For any query to above, email to "so_exam@vssut.ac.in".

Sd/-
Controller of Examinations

Memo No. VSSUT/Exam/   890 /'2021   **Dated: 21.07.2021**
Copy to:
University Notice Board/ All Hall of Residence Notice Boards/ All HODs (**requested to put on the Department Notice Board**)/ Prof. In-Charge, Examinations/ Dean, Academic Affairs/ Dean, PGS&R/ Dean, Students Welfare/ Dean, Faculty & Planning (**requested to kindly hoist in the University web site**) / Section Officer, Accounts Section/ PA to Vice-Chancellor for information of Hon'ble Vice-Chancellor.

Sd/-
Controller of Examinations

VSSUT / EXAM / FORM NO. 16

VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY, ODISHA, BURLA

(formerly University College of Engineering, Burla)

REGISTRATION FORM (Backlogs Courses)

_____Semester of B. Tech/M.Tech/M.C.A./M.Sc./Int. M.Sc/B. Arch/Ex-B.Tech/

M.Phil/Ph.D/Nov./May/Suppl. 20_____

Name of the Student : _____

University Registration No. : _____ Branch_____

SUBJECTS REGISTERED

Sl.	Subject Code	Name of the Subject	Lecture	Tutorial	Practical	Credit
1.						
2.						
3.						
4.						
5.						
6.						
7.						
8.						

Total Credits : _____

Registration Fees (Per Semester)		Rs. 500/-
Examination Fees	@ Rs. 200/- per subject	
Late Fine		
Total		

DECLARATION BY THE STUDENT

I have gone through the regulations and I undertake to attend the classes, tests, examinations for the registred subjects. I undertake to abide by all the rules and regulation of University.

Date :

Full Signature of the Student
Contact No.

CC to 1. The Controller of Examination, V.S.S.U.T., BURLA.
      2. Student Concerned.

Procedure for depositing registration fees

- Registration fee per semester Rs. 500/- plus Rs. 200/- per each backlog subject.

- Deposit the required registration fee though a single online transaction/ bank challan

- Registration fee can be deposited through

    i. Online deposit in University SBI A/C No. 10754945190, IFSC Code: SBIN0002034

       or

    ii. can be deposited at the SBI, Burla A/C No. 10754945190

       or

    iii. can be deposited through VSSUT University Challan at Canara Bank, VSSUT Burla

       or

    iv. Online deposit in University at Canara Bank, A/C No: 80622200000168, IFSC Code: CNRB0018062

Uploading documents in Google Form

Students are advised to fill up the form carefully. One student can submit only one form for his/her regd. no. Student submitting more than one form are liable to be rejected. In case of any query related to online link, it may be sent to the undersigned through email "so_exam@vssut.ac.in".

Before uploading the required documents as given in online form, go through the instructions given in the form thoroughly especially how to name the files. Instructions as given in the online form are reproduced below:

1. Instruction given for Backlog registration Form:
   Filled up your backlog registration form separately for each semester. Convert all the forms to a single PDF file. Upload your PDF file. Maximum file size is 1 MB. The image file name should be your regd. no. followed by _form and then followed by the file extension. (if your regd. no. is 1234567890 your file name should be 1234567890_form.pdf)

2. Instruction given for Transaction/Money Deposit Receipt:
   Registration fee for all backlog subjects and semester should be deposited at a time. Upload the scanned copy of Online Transaction/Money Deposit Receipt of Bank in jpg format. Maximum file size is 1 MB. The image file name should be your regd. no. followed by _fee and then followed by the file extension. (if your regd. no. is 1234567890 your file name should be 1234567890_fee.jpg).

3. Instruction given for ID Card:
   Upload your scanned copy of VSSUT ID Card or any Government ID card. Upload the same in "jpg" format. Maximum file size is 1 MB. The image file name should be your regd. no. followed by _D and then followed by the file extension. (if your regd. no. is 1000000789 your file name should be 1000000789_D.jpg)

4. Instruction given for Passport Photo/ Digital Photo:
   Upload latest Passport size Photograph or digital photo displaying 80% of the face. Upload the same in "jpg" format. Maximum file size is 1 MB. The image file name should be your regd. no. followed by the file extension. (if your regd. no. is 1000000256 your file name should be 1000000256.jpg)

VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY, BURLA
SUBJECTWISE BACKLIST MAY 2021

VSSUT/EXAM/890/2021   **Dated: 21.07.2021**

CODE	SUBJECT	SEM	REG. NO	TOT
BCE1101	ENVIRONMENTAL SCIENCE AND ENGINEERING	2nd	13010197, 14010073,	2
BCE2101	ENVIRONMENTAL SCIENCE	2nd	15010460, 1602050050, 1602061042, 1702020007, 1702040019, 1702050080, 1704030006, 1802030042, 1802030051, 1802040005, 1802041036, 1802041058, 1802050102,	13
BCE2102	BASIC CIVIL ENGINEERING	2nd	1902060031,	1
BCH1101	CHEMISTRY	2nd	13010190, 13010197, 14010043, 14010073, 14011193,	5
BCH2101	CHEMISTRY	2nd	15010113, 15010358, 15011176, 15011244, 1602020014, 1602020025, 1602030060, 1602030089, 1602050031, 1602052130, 1602061042, 1604050001, 1702020007, 1702020026, 1702030045, 1702031099, 1702032128, 1702040019, 1702050020, 1702050057, 1702050080, 1702050114, 1702061044, 1704030001, 1704030006, 1704030015, 1802030049, 1802030053, 1802030075, 1802031096, 1802032127, 1802040005, 1802040025, 1802040030, 1802041036, 1802041058, 1802050038, 1802050108, 1804030008, 1804030011, 1902020018, 1902030069, 1902060031, 1902061056,	44
BCS1101	PROGRAMMING AND DATA STRUCTURE	2nd	13010071, 13010197, 14010073,	3
BCS2101	COMPUTER PROGRAMMING	2nd	15010358, 15010460, 15011176, 1602052130, 1602061042, 1702020007, 1702020026, 1702050020, 1702050057, 1702050080, 1704030001, 1704030006, 1802030012, 1802030053, 1802040005, 1802040025, 1802041036, 1802041058,	18
BCS2102	PROGRAMMING FOR PROBLEM SOLVING	2nd	1902050113, 1902060031,	2
BEC1101	BASIC ELECTRONICS	2nd	13010071, 13010197, 14010073,	3
BEC2101	BASIC ELECTRONICS	2nd	15010358, 15010460, 15011176, 1602020014, 1602030089, 1602050031, 1602052130, 1702020007, 1702020023, 1702020026, 1702032128, 1702040019, 1702050020, 1702050057, 1702050080, 1702061044, 1704030001, 1704030006, 1802020051, 1802030053, 1802040005, 1802040025, 1802040026, 1802041036, 1802041058, 1902030062, 1902060031, 1902061039,	28
BEE1101	BASIC ELECTRICAL ENGINEERING	2nd	13010361, 13010367, 14010574, 14010754, 14011911,	5
BEE2101	BASIC ELECTRICAL ENGINEERING	2nd	15010544, 15011641, 1602090006, 1602111039, 1602111043, 1602111052, 1702070055, 1702070063, 1702070108, 1702090124, 1702100011, 1702100016, 1802081008, 1802081038, 1802090066, 1802090086, 1802090114, 1802090117, 1802090118, 1802100056, 1802110007, 1802111033, 1802111051, 1902090115,	24
BHU1101	ENGLISH FOR COMMUNICATION	2nd	13010367,	1
BHU2101	ENGLISH FOR COMMUNICATION	2nd	15010544, 1602111039, 1702070063, 1802090117, 1802100056,	5

CODE	SUBJECT	SEM	REG. NO	TOT
BHU2102	ENGLISH FOR BUSINESS COMMUNICATION	2nd	1902090019,	1
BMA1201	MATHEMATICS-II	2nd	13010197, 13010367,	2
BMA2201	MATHEMATICS-II	2nd	15010460, 15010544, 15011176, 15011244, 15011623, 15011630, 15011638, 15011641, 1602020014, 1602030052, 1602030060, 1602050050, 1602052130, 1602061042, 1602090006, 1602111039, 1602111043, 1602111052, 1604050001, 1702020007, 1702040008, 1702040019, 1702050020, 1702050057, 1702050080, 1702070055, 1702070063, 1702070108, 1702090108, 1702090124, 1702100011, 1702100016, 1704030006, 1704030012, 1802030053, 1802040005, 1802040025, 1802041036, 1802041058, 1802050038, 1802050072, 1802070052, 1802070120, 1802081008, 1802090025, 1802090066, 1802090086, 1802090098, 1802090117, 1802090118, 1802100045, 1802100056, 1802100060, 1802110007, 1802111050, 1804030008, 1902030062, 1902060031, 1902070020, 1902070048, 1902090006, 1902100011,	62
BME1101	ENGINEERING MECHANICS	2nd	14010574, 14010754, 14010965,	3
BME2101	ENGINEERING MECHANICS	2nd	15010544, 15010882, 15011623, 15011641, 1602070077, 1602090006, 1602100010, 1602111039, 1602111043, 1602111052, 1602111053, 1702070055, 1702070056, 1702070063, 1702070108, 1702090102, 1702090108, 1702090124, 1702100011, 1702100016, 1802070045, 1802070120, 1802081008, 1802090046, 1802090086, 1802090117, 1802090118, 1802100056, 1802100060, 1802111033, 1802111050, 1802111051, 1902090077,	33
BPH1101	PHYSICS	2nd	13010367,	1
BPH2101	PHYSICS	2nd	15010544, 15010817, 15011623, 15011638, 15011641, 1602100010, 1602110003, 1602111039, 1602111052, 1702070055, 1702070056, 1702070063, 1702070108, 1702090108, 1702090124, 1702100011, 1702100016, 1802070101, 1802070120, 1802081008, 1802081038, 1802090025, 1802090086, 1802090117, 1802090118, 1802100056, 1802100060, 1802110007, 1902081007, 1902090012, 1902090021, 1902090077, 1902090079,	33

CODE	SUBJECT	SEM	REG. NO	TOT
BCE1401	FLUID MECHANICS	4th	13010007, 14010105,	2
BCE1402	STRUCTURAL ANALYSIS-I	4th	13010007, 13010071, 13011086,	3
BCE1403	ENGINEERING SURVEYING	4th	13010071,	1
BCE2401	FLUID MECHANICS	4th	14011193, 15010113, 1602030052, 1602030060, 1602030089, 1603031029, 1603031030, 1603031034, 1604030015, 1703030024, 1703030027, 1704030012, 1802031096, 1803031020, 1803031021,	15
BCE2402	STRUCTURAL ANALYSIS-I	4th	14011193, 15010113, 1602030052, 1602030089, 1602031096, 1603030027, 1603031029, 1603031030, 1603031034, 1702031095, 1703030024, 1802030016, 1802030018, 1802030034, 1802030075, 1802030091, 1802031096, 1802031097, 1802031104, 1802031116, 1802031124, 1803031020, 1803031021, 1804030004, 1804030015, 1903030004, 1903031012,	27

Code	Subject	Sem	Roll Numbers	Count
BCE2403	ENGINEERING SURVEYING	4th	14011193, 15010113, 1602030089, 1604030015, 1702031095, 1703030024, 1802030035, 1802031096, 1802031104, 1803031020, 1803031021,	11
BCM2401	PROCESS & HANDLING OF MATERIALS	4th	14010043, 1602020014, 1702020039,	3
BCM2402	CHEMICAL PROCESS CALCULATION	4th	14010043, 1602020014, 1702020039,	3
BCM2403	FUEL & COMBUSTION	4th	1602020014, 1702020039,	2
BCS1301	OBJECT ORIENTED PROGRAMMING	4th	14020072, 15020190,	2
BCS1401	COMPUTER ORGANIZATION	4th	14021227,	1
BCS1402	DATA BASE ENGINEERING	4th	14021227, 15021241,	2
BCS2301	OBJECT ORIENTED PROGRAMMING	4th	15010882, 15011305, 1603111012, 1703050003, 1703050026, 1703110009, 1703111002, 1704050002, 1803050013, 1803050017, 1803110004, 1803111007, 1803111008, 1803111009,	14
BCS2401	COMPUTER ORGANIZATION & ARCHITECTURE	4th	1603040011, 1703040014, 1803081006,	3
BCS2402	DATABASE MANAGEMENT SYSTEMS	4th	1602040021, 1603041020, 1603081010, 1703040014,	4
BCS2403	THEORY OF COMPUTATION	4th	15011244, 15011615, 1602040021, 1603040011, 1603041020, 1703040014, 1703041004, 1703041006, 1803081006,	9
BCS2404	DESIGN & ANALYSIS OF ALGORITHMS	4th	15011244, 1703041006, 1803081006,	3
BEC1303	ELECTRONICS CIRCUITS	4th	13010190, 13011317, 14020072,	3
BEC1401	ADVANCED ELECTRONICS CIRCUITS	4th	13010466, 15020127, 15020132,	3
BEC1402	ANALOG COMMUNICATION TECHNIQUE	4th	14010522, 15020127, 15020132,	3
BEC2402	ANALOG COMMUNICATION TECHNIQUES	4th	1602070012, 1603070001, 1603070002, 1703070008, 1703070021, 1703070025, 1802070037,	7
BEC2403	DIGITAL ELECTRONICS CIRCUITS	4th	1602070012, 1603070001, 1603070029, 1703070021,	4
BEC2404	ELECTRONICS CIRCUITS	4th	1602061053, 1603050020, 1703050026, 1803050013,	4
BEC2405	ANALOG ELECTRONICS CIRCUITS-II	4th	1602070012, 1703070021,	2
BEE1401	ELECTRICAL MACHINE-II	4th	14020072,	1
BEE2401	ELECTRICAL MACHINES-II	4th	14010427, 15011305, 1602050118, 1602061053, 1604050018, 1703050018, 1703050026, 1703061002, 1803061012,	9
BHU1301	ORGANIZATIONAL BEHAVIOUR	4th	15020190,	1
BHU1302	ENGINEERING ECONOMICS & COSTING	4th	13010007, 13010071, 14020121, 14021227, 14021245, 15020127,	6
BHU2301	ORGANIZATIONAL BEHAVIOUR	4th	15010817, 15010882, 15011244, 15011615, 1602020014, 1602040021, 1602070012, 1602100010, 1603070001, 1603070029, 1603081010, 1603111012, 1703040014, 1703070021, 1703090003, 1703100005, 1703100018, 1703111002, 1803070006, 1803081006, 1803090010, 1803090016, 1803111008,	23

CODE	SUBJECT	SEM	REG. NO	TOT
BHU2302	ENGINEERING ECONOMICS	4th	14010427, 14011193, 15010113, 15011305, 1602030052, 1602030060, 1602030089, 1603031030, 1604030015, 1703030027, 1703050018, 1703050026, 1703061002, 1802031096, 1802050038, 1803031020, 1803031021, 1803050013,	18
BMA1401	MATHEMATICS-IV	4th	13010007, 13010190, 14011926, 14021227, 15020127, 15020190, 15021241,	7
BMA2401	MATHEMATICS-IV	4th	14010043, 14010427, 15010817, 15010882, 1602020014, 1602030052, 1602030089, 1602061053, 1602070012, 1602100010, 1603030007, 1603031030, 1603070029, 1702020039, 1703030024, 1703030027, 1703050003, 1703050018, 1703050026, 1703070008, 1703090001, 1703100004, 1703100005, 1703100017, 1703100018, 1703110009, 1703110010, 1703111002, 1704030012, 1802031096, 1803031020, 1803050013, 1803090010, 1803090016, 1803110003, 1803110004, 1803111007, 1803111008, 1803111009, 1903070013, 1903100001,	41
BME1402	BASIC THERMODYNAMICS	4th	13010636, 13010652, 14010833, 15020190,	4
BME2401	MATERIALS ENGINEERING	4th	1703090003, 1803090010, 1803090016,	3
BME2403	MACHINE DESIGN-I	4th	1803090010, 1803090016,	2
BME2404	FLUID MECHANICS	4th	1803090005, 1803090010, 1803090016,	3
BMM1401	MINERAL ENGINEERING & FUEL TESTING	4th	15020190,	1
BMM2402	TRANSPORT PHENOMENA	4th	15010817, 1602100010, 1603100015, 1703100004, 1703100005, 1803100003,	6
BMM2403	UNIT PROCESS OF EXTRACTION	4th	15010817, 1602100010, 1703100004, 1703100005,	4
BMM2404	MINERAL PROCESSING	4th	15010817, 1602100010, 1703100004, 1703100005,	4
BMS1401	THEORY OF MACHINE	4th	14011926,	1
BPE2401	THEORY OF MACHINE	4th	15010882, 1603111012, 1703110009, 1703111002, 1803110003, 1803111008, 1803111009,	7
BPE2402	STRENGTH OF MATERIALS	4th	15010882, 1703110009, 1703110010, 1703111002, 1802111051, 1803110003, 1803110004, 1803111008, 1803111009,	9

CODE	SUBJECT	SEM	REG. NO	TOT
BCE1601	STRUCTURAL ANALYSIS-II	6th	13011086,	1
BCE1602	FLUID DYNAMICS	6th	13011086, 14010105,	2
BCE2601	GEOTECHNICAL ENGINEERING-II	6th	1603030020, 1603030027, 1603031029, 1603031034,	4
BCE2602	FLUID DYNAMICS	6th	1603030020, 1603030027, 1603031029, 1603031034, 1703031003,	5
BCE2603	TRANSPORTATION ENGINEERING -I	6th	1603031029, 1703030007,	2
BCE2604	STEEL STRUCTURES	6th	1603031029, 1603031034,	2

BCE2605	ADVANCED SURVEYING	6th	1603031034,	1
BCS2603	SIMULATION & MODELING	6th	15011615,	1
BCS2606	SOFT COMPUTING	6th	15011615, 1603070010,	2
BEC1601	ELECTRONIC MEASUREMENT & MEASURING INSTRUMENTS	6th	13010377, 14010522,	2
BEC1602	MICROCONTROLLER & EMBEDDED SYSTEMS	6th	13010377, 14010522,	2
BEC1603	MICROWAVE ENGINEERING	6th	13010377, 14010522,	2
BEC1604	INDUSTRIAL ELECTRONICS	6th	13010377, 14010522,	2
BEC2601	ELECTRONIC MEASUREMENTS & MEASURING INSTRUMENTS	6th	1603070010,	1
BEC2603	MICROWAVE ENGINEERING	6th	1603070010,	1
BEE1502	ELECTRICAL MEASUREMENTS & INSTRUMENTATION	6th	13011317,	1
BEE1505	CONTROL SYSTEM ENGINEERING-I	6th	13011317,	1
BEE1506	CONTROL SYSTEM ENGINEERING	6th	13010377, 14010522,	2
BEE1603	ELECTROMAGNETIC THEORY	6th	13011317,	1
BEE1606	POWER SYSTEM-II	6th	13011317,	1
BEE1705	SIGNALS & SYSTEMS-II	6th	13011317,	1
BEE2601	ELECTRIC POWER TRANSMISSION & DISTRIBUTION	6th	1603050020,	1
BEE2602	POWER ELECTRONICS	6th	1603050020,	1
BEE2603	ELECTROMAGNETIC THEORY	6th	1603050020,	1
BEE2604	CONTROL SYSTEM ENGINEERING-II	6th	1603050020,	1
BEE2605	SIGNALS & SYSTEMS-I	6th	1603050020, 1703050018,	2
BME1601	ADVANCED MECHANICS OF SOLIDS	6th	13010636,	1
BME1602	HEAT TRANSFER	6th	13010636,	1
BME1603	FLUID DYNAMICS & HYDRAULIC MACHINES	6th	13010636,	1
BME1604	INDUSTRIAL ENGINEERING & OPERATIONS RESEARCH	6th	13010636,	1
BME1605	MACHINE DYNAMICS-II	6th	13010636,	1
BME2601	INTERNAL COMBUSTION ENGINE & GAS TURBINE	6th	1703090022,	1
BME2602	HEAT TRANSFER	6th	1603090009, 1703090022,	2
BME2603	MACHINE DYNAMICS - II	6th	1603090009, 1703090022,	2
BME2604	INDUSTRIAL ENGINEERING & OPERATIONS RESEARCH	6th	1603090009, 1703090022,	2

BME2605	MECHANICAL VIBRATION	6th	1703090022,		1
BMM2601	STEEL MAKING	6th	1603100015,		1
BMM2602	MATERIALS CHARACTERIZATION	6th	1603100015,		1
BMM2603	HEAT TREATMENT	6th	13010652, 1603100015,		2
BMM2604	WELDING TECHNOLOGY	6th	1603100015,		1
BMM2605	NON FERROUS EXTRACTIVE METALLURGY	6th	1603100015,		1
BPE2604	STATISTICAL METHODS AND DESIGN OF EXPERIMENTS	6th	1703110010,		1

CODE	SUBJECT	SEM	REG. NO	TOT
MCE2203	STRUCTURAL DYNAMICS	8th	1604030007,	1
MCE2205	ADVANCED REINFORCED CONCRETE DESIGN	8th	1604030007,	1

M.Sc

CODE	SUBJECT	SEM	REG. NO	TOT
MMA2202	ORDINARY DIFFERENTIAL EQUATIONS	2nd	1807130008, 1807130009,	2
MMA2203	STATISTICAL METHODS	2nd	1807130008, 1807130009,	2
MMA2204	MATHEMATICAL MODELLING	2nd	1807130008, 1807130009,	2
MMA2205	NUMERICAL ANALYSIS	2nd	1807130008, 1807130009,	2

Integrated M.Sc

CODE	SUBJECT	SEM	REG. NO	TOT
IBO1201	BIOLOGY-II	2nd	15070011,	1
ICH1201	CHEMISTRY-II (BASIC INORGANIC-I)	2nd	13070273, 15070011,	2
ICH2201	CHEMISTRY-II (BASIC INORGANIC-I)	2nd	1708140016,	1
ICS1201	COMPUTER SCIENCE	2nd	13070273, 15070011,	2
ICS2201	COMPUTER SCIENCE	2nd	1708140016,	1
IMA1201	MATHEMATICS-II	2nd	15070011,	1
IMA2201	MATHEMATICS-II	2nd	1708120016, 1708140016,	2
IPH1201	PHYSICS-II	2nd	15070011,	1
IPH2201	PHYSICS-II	2nd	1708120016, 1708140016, 1908130015,	3

CODE	SUBJECT	SEM	REG. NO	TOT
ICH2402	BASIC INORGANIC CHEMISTRY-II	4th	15070049,	1
IHU1401	ECONOMICS & COSTING	4th	13070273,	1
IHU2402	ENGINEERING ECONOMICS AND COSTING	4th	1708120017,	1
IMA2401	MATHEMATICS-IV	4th	1808140018,	1
IPH2401	PHYSICS-IV(MODERN PHYSICS)	4th	15070049, 1708120017, 1708140012,	3

CODE	SUBJECT	SEM	REG. NO	TOT
ICH1601	NATURAL PRODUCTS	6th	13070267,	1
ICH1605	BIO-MOLECULES	6th	13070267,	1
ICH1606	BASIC PHYSICAL CHEMISTRY-II	6th	13070267,	1
IMA1603	INTRODUCTION TO COMPLEX ANALYSIS	6th	15070027,	1

CODE	SUBJECT	SEM	REG. NO	TOT
MPH2205	COMPUTATIONAL TECHNIQUES IN PHYSICS	8th	15070055,	1

B.Arch

CODE	SUBJECT	SEM	REG. NO	TOT
BAR2202	STRUCTURAL MECHANICS-II	2nd	1801010007,	1
BAR2203	HISTORY OF ARCHITECTURE-I	2nd	1801010007, 1801010008,	2
BAR2204	SURVEYING & LEVELING	2nd	1801010007,	1
BAR2207	COMMUNICATION SKILL	2nd	1901010013,	1
BME1101	ENGINEERING MECHANICS	2nd	14010574, 14010754, 14010965,	3

CODE	SUBJECT	SEM	REG. NO	TOT
BAR2401	HISTORY & THEORY OF ARCHITECTURE-I	4th	1801010008,	1
BAR2404	LANDSCAPE DESIGN & SITE PLANNING	4th	1801010008,	1

M.Tech

CODE	SUBJECT	SEM	REG. NO	TOT
MCE2201	ADVANCED DESIGN OF STEEL STRUCTURES	2nd	1805030012,	1
MCE2202	RECENT ADVANCES IN CONSTRUCTION MATERIALS	2nd	1705030043,	1

MCE2203	STRUCTURAL DYNAMICS	2nd	1705030047,	1
MCE2205	ADVANCED REINFORCED CONCRETE DESIGN	2nd	1705030047,	1
MCE2206	PRE-STRESSED CONCRETE	2nd	1805030012,	1
MCE2221	WATER RESOURCES SYSTEMS PLANNING & MANAGEMENT	2nd	1805030057,	1
MCE2224	OPEN CHANNEL HYDRAULICS	2nd	1805030058,	1
MCE2260	LAND USE TRANSPORTATION MODELING	2nd	1705030075,	1
MCE2269	PLANNING & DESIGN OF AIRPORTS	2nd	1705030075,	1
MEC2201	MOBILE COMPUTING	2nd	1705070014,	1
MEC2207	ADVANCED WIRELESS COMMUNICATION	2nd	1705070014,	1
MEC2209	COMMUNICATION NETWORKS & SWITCHING	2nd	1705070014,	1
MEC2210	PATTERN RECOGNITION & APPLICATION	2nd	1705070014,	1
MEC2214	ADVANCED ANTENNA TECHNOLOGY	2nd	1705070014,	1
MME2201	FINITE ELEMENT METHOD IN ENGINEERING	2nd	1705090037,	1
MME2202	COMPOSITE MATERIALS	2nd	1705090037,	1
MME2203	EXPERIMENTAL STRESS ANALYSIS	2nd	1705090037,	1
MME2204	ADVANCED THEORY OF MECHANISMS AND MACHINES	2nd	1705090037,	1
MME2206	TRIBOLOGY	2nd	1705090037,	1
MME2212	NON-TRADITIONAL MANUFACTURING PROCESS	2nd	1705090057,	1
MME2221	CONVECTIVE HEAT & MASS TRANSFER	2nd	1905090049,	1

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