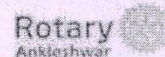


Shroff S.R. Rotary Institute of Chemical Technology



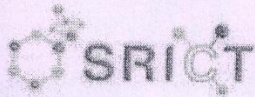
Principal Supporter & Sponsor-UPL Ltd. & Shroff family
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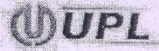
ACADEMIC CALENDAR (EVEN SEM –Dec 2018 –May -2019)

B.E. II/IV/VI/VIII and M.E.II/IV SEMESTERS

<u>EVENTS</u>	<u>DATE/DURATION</u>
Republic day celebration and award of various prizes (MSH)	26-01-19
Blood Donation_RaktaKundali (MSH)	6-02-19
PLI Award Function (ME_Sateesh Verma)	11-01-19
Co curricular Activity –Events and schedule _EST	18-20 February'19
Sports Day (Outdoor games) - "WINSTINCT"-ME	07 & 08th Feb'19 (Two days)
Reva fest – Annual cultural day-CT	
School students Event- Pratiyogita -MSH	28-12-18
Farewell "Adieu" for B.E. Sem VIII students	2nd week of April '19
Summer Vacation	As per decided by SRICT office
Abhyuday'19 -Academic Award Ceremony	First week of July
B.E.SEM- IV, VI & VIII/ M.E.SEM IV	
Term Duration_ Sem IV,VI & VIII/M.E.Sem IV	17/12/2018 to 16/04/2019
MSE	Starting From:11/03/2019
RMSE	Starting from :01/04/2019
Practical Exam/Submission week	11/04/2019 to 16/04/2019



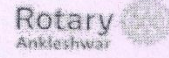
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Last date for Completion of Syllabus	10/04/2019
B.E.SEM- II/M.E. SEM II	
Term Duration	21/01/2019 to 20/05/2019
MSE	Starting From:15/04/2019
RMSE	Starting from :06/05/2019
Practical Exam/Submission week	16/05/2019 to 20/05/2019
Remedial Teaching + Project Work	Last week of May (*related with GTU exam date)
Last date for Completion of Syllabus	15/05/2019

NOTE: ¹Industry Visits and Expert Lectures will be organized by Departments on working days.

²IChE, IEI or other departmental activities will be announced by respective departments.

Shroff
30/11/18
I/c PRINCIPAL



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Shroff S.R. Rotary Institute of Chemical Technology



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ACADEMIC CALENDAR (ODD SEM -WINTER 2018)

B.E. I/III/V/VII and M.E.I/III SEMESTERS

<u>EVENTS</u>	<u>DATE/DURATION</u>
Summer training sem VI students	16/06/2018 to 07/07/2018
Yoga Day Celebration	21/06/2018
SRICT convocation for B.E. Sem VIII/ME Sem VI students	03/07/2018
Welcome of new admission – SUBHAAGAMAN	First day of Sem I (19/07/2018_ probable)
Thalassemia Checkup (SEM I)	03/08/2018
Alumini Meet _ SETU Event	15/08/2018
Independence day celebration and Prize distribution of various activities	15/08/2018
Blood Donation_ Rakta Kundali _03	03/08/2018 and/or 15/08/2018
School Children Programme	14/09/2018
Vishwakarma Pooja & Engineers' Day Celebration	15/09/2018
Sports Day (Indoor games) - "WINSTINCT_Indoor"	29/09/2018(Finals)
TECHNOVATION'18	25 & 26 /09/2018
Diwali Vacation	To be decided by SRICT office
Refresher Course _Chemical Engg.	November'2018
Conference _ Mech. Engg.	March '2019
Refresher Course _BE	January 2019
Refresher Course _BSI	May 2019
Refresher Course _CI	August 2018
UG_SEM III, V , VII& PG_ SEM III	
Term Duration_ Sem III,V & VII	18/06/2018 to 17/10/2018 (As per GTU)
Declaration of Detention for MSE	07/09/2018
MSE	10/09/2018
Declaration of MSE result	24/09/2018
RMSE	03/10/2018
Practical Exam/Submission week	11/10/2018 to 17/10/2018
Last date for Completion of Syllabus	17/10/2018 (As per GTU) Sem III,V & VII
UG_SEM- I& PG_ SEM I	
Term Duration	02/08/2018 to 27/12/2018 (As per GTU)
Declaration of Detention for MSE	22/11/2018
MSE	26/11/2018
Declaration of MSE result	07/12/2018
RMSE	17/12/2018
Practical Exam/Submission week	23/10/2018 to 27/10/2018
Remedial Teaching + Project Work	23/10/2018 to 27/10/2018
Last date for Completion of Syllabus	27/10/2018 (As per GTU)

NOTE:

- Industry Visits and Expert Lectures will be organized by Departments on working days.



Shroff S.R. Rotary Institute of Chemical Technology



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- IChE, IEI or other departmental activities will be announced by respective departments.
- Last lecture of 1st and 3rd Wednesday of every month will be 5S activity
- 2nd Wednesday of every month will be reserved for co-curricular activity
- Last Wednesday (4th Wed) of every month all counselors conduct Counselling meeting with allocated students to them under project "AGIES"


PRINCIPAL



Shroff S.R. Rotary Institute of Chemical Technology



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D.O.D.:08/04/2019

Gujarat Technological University (GTU)

B.E 4th Year (Semester – 8th)


Practical Exam Summer 2019

Shroff S.R. Rotary Institute of Chemical Technology

Department of Mechanical Engineering

Name of Subject with Code	Batch	Date	Time	Subject Coordinator
DE-II (Automobile Engineering) (2181915)	A1&A2	12/04/2019	9:30 Onwards	Mr. Chetan Patel
DE-II (Automation) (2181922)	B1&B2	15/04/2019	9:30 Onwards	Mr. Ankit Solanki
Project-II (2181909)	All	16/04/2019	9:30 Onwards	Mr. Ankit Solanki

Note: - A1, A2, B1, B2 batches as per elective subject.


08/04/2019
Mr. Samir D Jariwala
HOD, MED

D.O.R.: 20/04/2019



Shroff S.R. Rotary Institute of Chemical Technology



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D.O.D.:08/04/2019

Gujarat Technological University (GTU)

B.E 3rd Year (Semester – 6th)

Practical Exam Summer 2019

Shroff S.R. Rotary Institute of Chemical Technology

Department of Mechanical Engineering

Name of Subject with Code	Batch	Date	Date	Subject Coordinator
DOM (2161901)	A1	12/04/2019	9.30 AM to 1.00 PM	GB
ICE (2161902)	A2			MG/HRM
DOM (2161901)	A2	12/04/2019	1.30 PM to 5.00 PM	GB
ICE (2161902)	A1			MG/HRM
CAD (2161903)	A1	15/04/2019	9.30 AM to 1.00 PM	SV/ABG
RAC (2161908)	A2			ANS/SA
CAD (2161903)	A2	15/04/2019	1.30 PM to 5.00 PM	SV/ABG
RAC (2161908)	A1			ANS/SA
IE (2161907)	A1	16/04/2019	9.30 AM to 1.00 PM	SB
PT (2161909)	A2			SDJ/SV
IE (2161907)	A2	16/04/2019	1.30 PM to 5.00 PM	SB
PT (2161909)	A1			SDJ/SV
DE-IIB (2160001)	All Students	16/04/2019	9.30 AM to 5.00 PM	DDP & Faculty Guide

Note: -

A1 Batch: Enrollment No. - 160990119001 to 160990119028 (Total 21 Students)

A2 Batch: Enrollment No. - 160990119029 to 160990119039, 170993119001 to 170993119014 & 140990119034 (Total 21 Students)


08/04/2019
Mr. Samir D Jariwala
HOD, MED

D.O.R.: 20/04/2019



Shroff S.R. Rotary Institute of Chemical Technology



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D.O.D.:08/04/2019

Gujarat Technological University (GTU)

B.E 2nd Year (Semester – 4th)

Practical Exam Summer 2019

Shroff S.R. Rotary Institute of Chemical Technology

Department of Mechanical Engineering

Name of Subject with Code	Batch	Date	Date	Subject Coordinator
MMM (2141901)	A1	12/04/2019	9:30 AM to 10:45 AM	AS/MP
FM (2141906)	A2			SA
-	A3			-
MMM (2141901)	A2	12/04/2019	11:00 AM to 12:15 PM	AS/MP
FM (2141906)	A3			SA
-	A1			-
MMM (2141901)	A3	12/04/2019	01:00 AM to 02:15 PM	AS/MP
FM (2141906)	A1			SA
-	A2			-
CVNM (2141905)	A1	15/04/2019	9:30 AM to 11:30 AM	PL/DC
MDID (2141907)	A2			DDP
MP-II (2141908)	A3			SDJ/GB
CVNM (2141905)	A2	15/04/2019	12:15 PM to 02:15 PM	PL/DC
MDID (2141907)	A3			DDP
MP-II (2141908)	A1			SDJ/GB
CVNM (2141905)	A3	15/04/2019	03:00 PM to 05:00 PM	PL/DC
MDID (2141907)	A1			DDP
MP-II (2141908)	A2			SDJ/GB
DE-IB (2140002)	All Students	16/04/2019	9.30 AM to 5.00 PM	DDP & Faculty Guide

Note: -

A1 Batch: Enrollment No. - 170990119001 to 170990119012 (Total 12 Students)

A2 Batch: Enrollment No. - 170990119014 to 170990119024 (Total 11 Students)

A3 Batch: Enrollment No. - 180993119001 to 180993119010 (Total 09 Students)


08/10/2019
Mr. Samir D Jariwala
HOD, MED

D.O.R.: 20/04/2019

D.O.D.:06/10/2018

Gujarat Technological University (GTU)

B.E 4th Year (Semester – 7th)

Practical Exam Winter 2018

Shroff S.R. Rotary Institute of Chemical Technology

Department of Mechanical Engineering


Name of Subject with Code	Batch	Date	Date	Subject Coordinator
OR (2171901)	A1	13/10/2018	9.30 AM to 11.30 PM	DDP
PPE (2171910)	A2			VG
MD (2171909)	A3			SV
OR (2171901)	A2	13/10/2018	12.30 PM to 2.30 PM	DDP
PPE (2171910)	A3			VG
MD (2171909)	A1			SV
OR (2171901)	A3	13/10/2018	3.00 PM to 5.00 PM	DDP
PPE (2171910)	A1			VG
MD (2171909)	A2			SV
CAM (2171903)	A1	19/10/2018	9.30 AM to 11.30 PM	SDJ/GB
OH&P (2171912)	A2			HRM
CAM (2171903)	A2	19/10/2018	12.30 PM to 2.30 PM	SDJ/GB
OH&P (2171912)	A3			HRM
CAM (2171903)	A3	19/10/2018	3.00PM to 5.00 PM	SDJ/GB
OH&P (2171912)	A1			HRM
Project (2170001)	All Students	20/10/2018	9.30 AM to 5.00 PM	AKS & Faculty Guide

Note: -

A1 Batch – Enrollment No. 150990119001 to 150990119027

A2 Batch – Enrollment No. 150990119028 to 150990119051

A3 Batch – Enrollment No. 1509901190052 to 150990119055 & Remaining All (D2D+Detained in Students)


Mr. Samir Jariwala
 HOD, MED

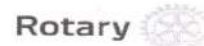
D.O.R.: 24/10/2018



Shroff S. R. Rotary Institute of Chemical Technology

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D.O.D.:06/10/2018

Gujarat Technological University (GTU)

B.E 3rd Year (Semester – 5th)

Practical Exam Winter 2018

Shroff S.R. Rotary Institute of Chemical Technology

Department of Mechanical Engineering

Name of Subject with Code	Batch	Date	Date	Subject Coordinator
TOM (2151902)	A1	13/10/2018	9.30 AM to 1.00 PM	GB/SDJ
CE (2151908)	A2			AG/ABG
TOM (2151902)	A2	13/10/2018	1.30 PM to 5.00 PM	GB/SDJ
CE (2151908)	A1			AG/ABG
DME (2151907)	A1	19/10/2018	9.30 AM to 1.00 PM	CP/ABG
HT (2151909)	A2			MG
DME (2151907)	A2	19/10/2018	1.30 PM to 5.00 PM	CP/ABG
HT (2151909)	A1			MG
FPE (2151903)	A1	20/10/2018	9.30 AM to 1.00 PM	SA
CS (2150002)	A2			MP
FPE (2151903)	A2	20/10/2018	1.30 PM to 5.00 PM	SA
CS (2150002)	A1			MP
DE-IIA (2150001)	All Students	20/10/2018	9.30 AM to 5.00 PM	VG & Faculty Guide

Note: -

A1 Batch – Enrollment No. 160990119001 to 160990119028 (Total 21 Students)

A2 Batch – Enrollment No. 160990119022 to 160990119039, 170993119001 to 170993119014 & 140990119034 (Total 21 Students)


Mr. Samir Jariwala
HOD, MED

D.O.R.: 24/10/2018

Block No: 402, At: Vataria, Ankleshwar-Valia Road, Ta: Valia, Dist: Bharuch
Phone No: 02643-290825, 9727745875/876 E-mail: hr.srict@gmail.com, www.srict.in



Shroff S.R. Rotary Institute of Chemical Technology



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D.O.D.:12/10/2018

Gujarat Technological University (GTU)

B.E 2nd Year (Semester – 3rd)

Practical Exam Winter 2018

Shroff S.R. Rotary Institute of Chemical Technology

Department of Mechanical Engineering


Name of Subject (Code)	Batch	Date	Date	Subject Coordinator
DE-1A	All	22/10/2018	9.30 AM to 1.00 PM	VG & All Guide
AEM (2130002)	A1	23/10/2018	9.30 AM to 11.30 PM	DC
KOM (2131906)	A2			GB/AKS
MSM (2131904)	A3			SB
AEM (2130002)	A2	23/10/2018	12.00 PM to 2.00 PM	DC
KOM (2131906)	A3			GB/AKS
MSM (2131904)	A1			SB
AEM (2130002)	A3	23/10/2018	3.00 AM to 5.00 PM	DC
KOM (2131906)	A1			GB/AKS
MSM (2131904)	A2			SB
MP-I (2131603)	A1	24/10/2018	9.30 AM to 11.30 PM	AKS
ET (2130905)	A2			VG
MOS (2130003)	A3			ANS/ABG
MP-I (2131603)	A2	24/10/2018	12.00 PM to 2.00 PM	AKS
ET (2130905)	A3			VG
MOS (2130003)	A1			ANS/ABG
MP-I (2131603)	A3	24/10/2018	3.00 AM to 5.00 PM	AKS
ET (2130905)	A1			VG
MOS (2130003)	A2			ANS/ABG

Note: -

A1 Batch – Enrollment No: 170990119001 to 170990119012, (Total 12 Students)

A2 Batch – Enrollment No: 170990119014 to 170990119024, (Total 11 Students)

A3 Batch – Enrollment No: 180993119001 to 180993119010, (Total 09 Students)


12.10.18.
Mr. Samir Jariwala
HOD, MED

D.O.R.: 25/10/2018

SHROFF S.R. ROTARY INSTITUTE OF CHEMICAL TECHNOLOGY-VATARIA

Schedule For B. E. IV Semester VIII -MSE SUMMER-2019

Date of Exam	Time of Exam	CE	ME	CT	EST	EE	Marks
14/Mar/2019	10:30 am to 12:00 noon	PMSO (2180503)	REE (2181910)	DE-IX DDBVR(2183601)/DFM (2183602)/PC(2183606) /AAHSADP(2183609)	DTP (2183507)	PSPD (2180903)	20
15/Mar/2019	10:30 am to 12:00 noon	TP (2180507)	DE-II AT (2181922)/ AE(2181915)	PIDC (2183607)	EM-III (2183512)	PQM (2180911)	20
16/Mar/2019	10:30 am to 12:00 noon	PRPC (2180502)	*****	DE-X NTPPT(2183610)/RPPR (2183611)/AC(2183612) /EPD(2183613)	MWSM (2183511)	TCEE (2180901)	20
18/Mar/2019	10:30 am to 12:00 noon	SFO (2180508)	*****	CPT (2183608)	SDGC (2183504)	PSOC (2180909)	20

***** Regular classes will be conducted as per time table**

2180502 Petroleum Refining & Petrochemicals

2180507 Transport Phenomena

2180503 Process Modeling, Simulation & Optimization

2180508 Solid-fluid Operations

2181910 Renewable Energy Engineering

2181915 Automobile Engineering

2181922 Automation

2183607 Process Instrumentation, Dynamics & Control

2183608 Chemical Process Technology

2183601 Drug Delivery, Biotechnology & Validation Requirement

2183602 Design & Fabrication of Molds

2183606 Physical Ceramics

2183609 Analysis, Applications, Health and Safety Aspects of Dyes & Pigments

2183610 Nanoscience Technology and Pharmaceutical Packaging Technology

2183611 Recycling and Packaging of Polymer and Rubber

2183612 Advanced Ceramics

2183613 Engineering of Pigmented Dispersion

2183507 Design of Treatment Plants

2183511 Municipal Waste & Sewage Management

2183512 Environmental Management - III

2183504 Sustainable Development & Green Chemistry

2180911 Power Quality and Management

2180903 Power System Planning and Design

2180901 Testing and Commissioning of Electrical Equipments

2180909 Power System Operation and Control

GTU Coordinator
Mr. Shivang Ahir

I/C Principal,
Dr. Snehal Lokhandwala

SHROFF S.R. ROTARY INSTITUTE OF CHEMICAL TECHNOLOGY-VATARIA
Schedule For MSE B. E. Semester VI - Summer-2019

Date of Exam	Time of Exam	Branch					Marks
		CE	ME	CT	EST	EE	
14/Mar/2019	10:30 am to 12:00 noon	PED-I (2160503)	DOM (2161901)	BMT (2163609)	SHWCT (2163505)	PE-II (2160902)	20
15/Mar/2019	10:30 am to 12:00 noon	PCSM (2160504)	ICE (2161902)	CETK (2163611)	UO-II (2163506)	HVE (2160904)	20
16/Mar/2019	10:30 am to 12:00 noon	AST (2160507)	CAD (2161903)	AT (2163610)	EM-II (2163507)	CED (2160913)	20
18/Mar/2019	10:30 am to 12:00 noon	MTO (2160501)	IE (2161906)	DE-V MC-I(2163601)/ CPPR(2163602)/ RF-I(2163603) /TOP(2163604)	BTK (2163508)	UEET (2160907)	20
19/Mar/2019	10:30 am to 12:00 noon	CRE-I (2160506)	RAC (2161908)	DE-VI TSDFMNP(2163605)/ CPPR-II (2163606)/ CC(2163607) /TOD(2163608)	LET-II (2163509)	EPS-II (2160908)	20
20/Mar/2019	10:30 am to 12:00 noon	*****	PD (2161909)	*****	*****	DACM (2160912)	20

***** Regular classes will be conducted as per time table

2160503 Process Equipment Design-I	2163609 Basics of Mass transfer	2163505 Solid & Hazardious Waste Characterization & Treatment
2160504 Pollution Control & Safety Management	2163611 Chemical Engg Thermodynamics & Kinetics	2163506 Unit operation-II
2160507 Advance Separation Techniques	2163610 Analytical Techniques	2163507 Environment management-II
2160501 Mass Transfer Operation-II	2163602 Compounding & Processing of Polymers & Rubbers	2163508 Basics of Thermodynamics & Kinetics
2160506 Chemical Reaction Engg-I	2163603 Refractories-I	2163509 Liquid Effluent Treatment-II
2161901 Dynamics of Machinery	2163604 Technology of pigments	2160902 Power Electronics-ii
2161902 Internal Combustion Engines	2163601 Medicinal Chemistry-I	2160904 High Voltage Engineering
2161903 Computer Aided Design	2163605 Tech of solid dosage forms & Medicinal Natural Products	2160907 Utilization of Elect Energy & traction
2161908 Refrigeration & Air-conditioning	2163606 Compounding & Processing of Plastics & Rubbers-II	2160908 Electrical Power System-II
2161906 Industrial Engineering	2163607 Ceramic Coating	2160912 Design of AC Machine
2161909 Production Technology	2163608 Technology of Dyeing	2160913 Control of Electrical Drives

GTU Coordinator
Mr. Shivang Ahir

I/C Principal,
Dr. Snehal Lokhandwala

SHROFF S.R. ROTARY INSTITUTE OF CHEMICAL TECHNOLOGY-VATARIA
Schedule For B. E. II Semester IV -MSE_SUMMER-2019

Date of Exam	Time of Exam	CE	ME	CT	EST	EE	Marks
14/Mar/2019	10:30 am to 12:00 noon	EEM (2140003)	EEM (2140003)	EEM (2140003)	EEM (2140003)	EPG (2140908)	20
15/Mar/2019	10:30 am to 12:00 noon	CEM (2140505)	MMM (2140001)	ADOCT (2143606)	CEM (2140505)	S&S (2141005)	20
16/Mar/2019	10:30 am to 12:00 noon	CET-I (2140502)	MDID (2141907)	UPOS (2143607)	UO-I (2143506)	DE (2140910)	20
18/Mar/2019	10:30 am to 12:00 noon	PHT (2140503)	FM (2141906)	IP&C (2143609)	EB (2143503)	FT (2140909)	20
19/Mar/2019	10:30 am to 12:00 noon	PAIC (2140501)	CVNM (2141905)	MCP(2143601)/RC&NP (2143602)/IG&CT (2143603)/ C&IC (2143604)	CPT (2143505)	ACM (2140906)	20
20/Mar/2019	10:30 am to 12:00 noon	CPI-II (2140506)	MP-II (2141908)	MOCPI (2143608)	FOS (2143507)	ATHE (2140907)	20
	3:00 pm to 4:30 pm	EPC	EPC	EPC	EPC	EPC	30

2140003 - Engineering Economics and Management
 2140501 - Physical And Inorganic Chemistry
 2140502 - Chemical Engineering Thermodynamics -
 2140503 - Process Heat Transfer
 2140505 - Chemical Engineering Maths
 2140506 - Chemical Process Industries -II
 2140505 -Chemical Engineering Maths
 2140001- Mechanical Measurement & Metrology
 2140005-Complex Variables and Numerical Method
 2140008-Manufacturing Processes -II
 2143601-Medicinal Chemistry & Physiopharmacology
 2143602- Rubber Chemistry & Natural Polymers
 2143603-Introduction of Glass & Ceramic Technology

2143604-Chemistry of Intermediates & Colorants-II
 2143607-Unit Process in Organic Synthesis
 2143606-Advance Design in Organic Chemistry for Technologists
 2143609-Industrial Pollution & Control
 2143608- Mechanical Operation in Chemical Process Industries
 2143506 Unit Operations-I
 2143503 Environmental Bioscience
 2143507 Fundamentals of Stoichiometry
 2140908 Electrical Power Generation
 2141005 Signals and Systems
 2140910 Digital Electronics
 2140909 Field Theory
 2140906 AC Machines
 2140907 Applied Thermal and Hydraulic Engineering

GTU Coordinator
Mr. Shivang Ahir

I/C Principal,
Dr. Snehal Lokhandwala

SHROFF S.R. ROTARY INSTITUTE OF CHEMICAL TECHNOLOGY-VATARIA
Schedule For B. E. Semester II - MSE SUMMER-2019

Date of Exam	Time of Exam	CE	CT	EST	ME	EE	Marks
15/4/19	10:30 am to 12:00 noon	M-2 (3110015)	M-2 (3110015)	M-2 (3110015)	M-2 (3110015)	M-2 (3110015)	20
16/4/19	10:30 am to 12:00 noon	PPS (3110003)	PPS (3110003)	PPS (3110003)	PPS (3110003)	PPS (3110003)	20
18/4/19	10:30 am to 12:00 noon	EG&D (3110013)	EG&D (3110013)	ES (3110007)	ES (3110007)	ES (3110007)	20
20/4/19	10:30 am to 12:00 noon	CHE (3110001)	BEE (3110005)	CHE (3110001)	BEE (3110005)	BEE (3110005)	20
22/4/19	10:30 am to 12:00 noon	ENG (3110002)	ENG (3110002)	BCE (3110004)	BCE (3110004)	BE (3110016)	20
23/4/19	10:30 am to 12:00 noon	***	***	BME (3110006)	BME (3110006)	BME (3110006)	20
23/4/19	03:00 pm to 04:30 pm	EPC	EPC	EPC	EPC	EPC	30

CHE- Chemistry (3110001)

ENG- English (3110002)

BCE- Basic Civil Engineering (3110004)

BEE- Basic Electrical Engineering (3110005)

BME- Basic Mechanical Engineering (3110006)

ES- Environmental Science (3110007)

BE- Basic Electronics (3110016)

EG&D- Engineering Graphics & Design (3110013)


M-2 -Mathematics 2 (3110015)

PPS- Programming for Problem Solving (3110003)

IMPORTANT INSTRUCTIONS FOR STUDENTS APPEARING IN ABOVE MENTIONED EXAMINTIONS

1. All the students are required to carry I-CARD with them by the PRINCIPAL and show it when asked during examination.
2. They must be in their respective examination hall 10 minutes before exam time failing which entry will not be permitted.
3. Any type of printed /hand written/typed material, mobile phone, page or programmable calculator, PDA or any other objectionable material which breaches the code of conduct of university and falls unfair means is not allowed to carry in the examination hall.
4. They must bring their own instruments such as Scientific etc., to be used in the examination as its exchange will not be permitted under any circumstances during exam time.


GTU Coordinator,
Mr. Shivang Ahir


I/C Principal,
Dr. Snehal Lokhandwala

SHROFF S.R. ROTARY INSTITUTE OF CHEMICAL TECHNOLOGY-VATARIA
Schedule For B. E. IV Semester VIII -RMSE SUMMER-2019

Date of Exam	Time of Exam	CE	ME	CT	EST	EE	Marks
8/Apr/2019	10:30 am to 12:00 noon	PRPC (2180502)	REE (2181910)	PIDC (2183607)	DTP (2183507)	PQM (2180911)	20
	3:00 pm to 4:30 pm	PMSO (2180503)	*****	DE-IX DDBVR(2183601)/DFM (2183602)/PC(2183606) /AAHSADP(2183609)	EM-III (2183512)	PSPD (2180903)	20
9/Apr/2019	10:30 am to 12:00 noon	TP (2180507)	DE-II AT (2181922)/ AE(2181915)	CPT (2183608)	MWSM (2183511)	TCEE (2180901)	20
	3:00 pm to 4:30 pm	SFO (2180508)	*****	DE-X NTPPT(2183610)/RPPR (2183611)/AC(2183612) /EPD(2183613)	SDGC (2183504)	PSOC (2180909)	20

*** Regular classes will be conducted as per time table

2180502 Petroleum Refining & Petrochemicals

2180507 Transport Phenomena

2180503 Process Modeling, Simulation & Optimization

2180508 Solid-fluid Operations

2181910 Renewable Energy Engineering

2181915 Automobile Engineering

2181922 Automation

2183607 Process Instrumentation, Dynamics & Control

2183608 Chemical Process Technology

2183601 Drug Delivery, Biotechnology & Validation Requirement

2183602 Design & Fabrication of Molds

2183606 Physical Ceramics

2183609 Analysis, Applications, Health and Safety Aspects of Dyes & Pigments

2183610 Nanoscience Technology and Pharmaceutical Packaging Technology

2183611 Recycling and Packaging of Polymer and Rubber

2183612 Advanced Ceramics

2183613 Engineering of Pigmented Dispersion

2183507 Design of Treatment Plants

2183511 Municipal Waste & Sewage Management

2183512 Environmental Management - III

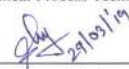
2183504 Sustainable Development & Green Chemistry

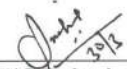
2180911 Power Quality and Management

2180903 Power System Planning and Design

2180901 Testing and Commissioning of Electrical Equipments

2180909 Power System Operation and Control


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SHROFF S.R. ROTARY INSTITUTE OF CHEMICAL TECHNOLOGY-VATARIA
Schedule For B. E. III Semester VI - RMSE Summer-2019

Date of Exam	Time of Exam	Branch					Marks
		CE	ME	CT	EST	EE	
8/Apr/2019	10:30 am to 12:00 noon	PED-I (2160503)	DOM (2161901)	BMT (2163609)	SHWCT (2163505)	PE-II (2160902)	20
	3:00 pm to 4:30 pm	PCSM (2160504)	ICE (2161902)	CETK (2163611)	UO-II (2163506)	HVE (2160904)	20
9/Apr/2019	10:30 am to 12:00 noon	AST (2160507)	CAD (2161903)	AT (2163610)	EM-II (2163507)	CED (2160913)	20
	3:00 pm to 4:30 pm	MTO (2160501)	IE (2161906)	DE-V MC-I(2163601)/ CPPR(2163602)/ RF-I(2163603) /TOP(2163604)	BTK (2163508)	UEET (2160907)	20
10/Apr/2019	10:30 am to 12:00 noon	CRE-I (2160506)	RAC (2161908)	DE-VI TSDFMNP(2163605)/C PPR-II (2163606)/ CC(2163607) /TOD(2163608)	LET-II (2163509)	EPS-II (2160908)	20
	3:00 pm to 4:30 pm	*****	PD (2161909)	*****	*****	DDMT (2160912)	20

***** Regular classes will be conducted as per time table

2160503 Process Equipment Design-I
 2160504 Pollution Control & Safety Management
 2160507 Advance Separation Techniques
 2160501 Mass Transfer Operation-II
 2160506 Chemical Reaction Engg-I
 2161901 Dynamics of Machinery
 2161902 Internal Combustion Engines
 2161903 Computer Aided Design
 2161908 Refrigeration & Air-conditioning
 2161906 Industrial Engineering
 2161909 Production Technology

2163609 Basics of Mass transfer
 2163611 Chemical Engg Thermodynamics & Kinetics
 2163610 Analytical Techniques
 2163602 Compounding & Processing of Polymers & Rubbers
 2163603 Refractories-I
 2163604 Technology of pigments
 2163601 Medicinal Chemistry-I
 2163605 Tech of solid dosage forms & Medicinal Natural Products
 2163606 Compounding & Processing of Plastics & Rubbers-II
 2163607 Ceramic Coating
 2163608 Technology of Dyeing

2163505 Solid & Hazardious Waste Characterization & Treatment
 2163506 Unit operation-II
 2163507 Environment management-II
 2163508 Basics of Thermodynamics & Kinetics
 2163509 Liquid Effluent Treatment-II
 2160902 Power Electronics-II
 2160904 High Voltage Engineering
 2160907 Utilization of Elect Energy & traction
 2160908 Electrical Power System-II
 2160912 Design of AC Machine
 2160913 Control of Electrical Drives

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DC Principal,
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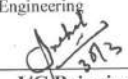
Schedule For B. E. II Semester IV -RMSE SUMMER-2019

Date of Exam	Time of Exam	CE	ME	CT	EST	EE	Marks
8/Apr/2019	10:30 am to 12:00 noon	EEM (2140003)	EEM (2140003)	EEM (2140003)	EEM (2140003)	EPG (2140908)	20
	3:00 pm to 4:30 pm	CEM (2140505)	MDID (2141907)	ADOCT (2143606)	CEM (2140505)	S&S (2141005)	20
9/Apr/2019	10:30 am to 12:00 noon	CET-I (2140502)	MMM (2140001)	UPOS (2143607)	UO-I (2143506)	DE (2140910)	20
	3:00 pm to 4:30 pm	PHT (2140503)	FM (2141906)	IP&C (2143609)	EB (2143503)	FT (2140909)	20
10/Apr/2019	10:30 am to 12:00 noon	PAIC (2140501)	CVNM (2141905)	MCP(2143601)/RC&NP (2143602)/IG&CT (2143603)/ C&IC (2143604)	CPT (2143505)	ACM (2140906)	20
	3:00 pm to 4:30 pm	CPI-II (2140506)	MP-II (2141908)	MOCPI (2143608)	FOS (2143507)	ATHE (2140907)	20
11/Apr/2019	10:30 am to 12:00 noon	EPC	EPC	EPC	EPC	EPC	30

2140003 - Engineering Economics and Management
 2140501 - Physical And Inorganic Chemistry
 2140502 - Chemical Engineering Thermodynamics
 2140503 - Process Heat Transfer
 2140505 - Chemical Engineering Maths
 2140506 - Chemical Process Industries -II
 2140505 -Chemical Engineering Maths
 2140001- Mechanical Measurement & Metrology
 2140005-Complex Variables and Numerical Methods
 2140008-Manufacturing Processes -II
 2143601-Medicinal Chemistry & Physiopharmacology
 2143602- Rubber Chemistry & Natural Polymers
 2143603-Introduction of Glass & Ceramic Technology

2143604-Chemistry of Intermediates & Colorants-II
 2143607-Unit Process in Organic Synthesis
 2143606-Advance Design in Organic Chemistry for Technologists
 2143609-Industrial Pollution & Control
 2143608- Mechanical Operation in Chemical Process Industries
 2143506 Unit Operations-I
 2143503 Environmental Bioscience
 2143507 Fundamentals of Stoichiometry
 2140908 Electrical Power Generation
 2141005 Signals and Systems
 2140910 Digital Electronics
 2140909 Field Theory
 2140906 AC Machines
 2140907 Applied Thermal and Hydraulic Engineering


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