



DEPARTMENT OF TEXTILE TECHNOLOGY
UNIVERSITY COLLEGE OF TECHNOLOGY(A)
OSMANIA UNIVERSITY, HYDERABAD-500 007
Telangana, INDIA



Revised Time Table for B.Tech - II Sem (AICTE (R-24) Model Curriculum) for the Academic Year 2024-2025
With effective from: 17-02-2025. Class Room No 2 (Class Room Complex)

With effect from: 17.02.2025; Class Room No 2 (Class Room Complex)									
DAY	9:00 A.M To 10.00 A.M	10.00 A.M To 11.00 A.M	11.00 A.M To 12.00 Noon	12.00 Noon To 1.00 P.M	1.00 P.M To 1.40 P.M	1.40 P.M to 2.40 P.M	2.40 P.M to 3.40 P.M	3.40 P.M to 4.40 P.M	
MON	Chemistry –I	Elements of Mechanical Engg.	Mathematics – II	Engg. Biology	L U N C H	Chemistry – Lab (AKK/TV) (F-Batch) Sports (G-Batch)			
TUE	Engg. Work Shop	Engg. Work Shop – Lab (APR/SJS) (F Batch) Library (G-Batch)				EME lab(APR/SJS) (G-Batch) Sports (F-Batch)			
WED	Elements of Mechanical Engg.	Computer Prog.	Chemistry –I	Mathematics – II		Engg. Work Shop – Lab(APR/SJS) (G Batch) Library (F –Batch)			
THU	Mathematics – II	Elements of Mechanical Engg	Engg. Biology	Chemistry –I		EME lab(APR/BN) (F-Batch) Chemistry – Lab (AKK/TV) (G-Batch)			
FRI	Computer Prog	Engg. Biology	Computer Prog – Lab (MR/MM) (G Batch) / Library (F Batch)			Computer Prog – Lab(MR/MM) (F Batch) Library (G-Batch)			
SAT	Extra – Curricular Activities (NSS/Sports/Games/Cultural)					(NSS/Sports/Games/Cultural)			

S.No	Course Type/Code	Course Name	Credits	Teaching staff
1	BS 201 M-2	Mathematics-II	3	Dr. M. Ramesh
2	BS 102CHEM1	Chemistry -I	3	Dr. A. Kiran Kumar
3	BS 103 EBIO	Eng. Biology	3	Mr.K.Manoj
4	ES 104 EME	Elements of Mechanical Engg	3	Dr. A. Parshuramulu
5	ES 105 CP	Computer Progr. (Program for problem solving)	2	Mrs. M. Meena
6	ES 151 CP	Computer Progr Lab (P)	1	Mrs. M. Meena/ Dr. M. Ramesh
7	ES 152 EW	Engg. Workshop Lab (P)	2.5	Batches (F&G)Dr. A. Parshuramulu / Dr.Sardar jaspal singh
8	BS153CHEM	Chemistry Lab(P)	1.5	Batches (F &G) : Dr. A. Kiran Kumar / Dr. T.Venkateshwarlu
9	ES 154 EME	Elements of Mechanical Engg. Lab (P)	1.5	Batch (F) Dr. A. Parshuramulu/ Dr. B. Narayana / Batch (G) Dr. A. Parshuramulu / Dr.Sardar jaspal singh

[Signature]
**Incharge
Time Tables**

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**Head
Department of Textile Technology**

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PRINCIPAL



DEPARTMENT OF TEXTILE TECHNOLOGY
UNIVERSITY COLLEGE OF TECHNOLOGY(A)
OSMANIA UNIVERSITY, HYDERABAD-7, TELANGANA, INDIA
 Website:www.ouct.ac.in, Email:ttdepthead@gmail.com
 Phones:27098901/27682291 Extn:251 Fax: 040-27098472



B. Tech – IV Sem (AICTE Model Curriculum) (R23) Time Table for the Regular Classes (Academic Year 2024-2025) W.e.f. 27.01.2025
Class Room No.7

DAY	9:00 A.M - 10:00 A.M	10:00 A.M - 11:00 A.M	11:00 A.M - 12:00 Noon	12:00 Noon - 1:00 P.M	1:00 P.M - 1:40 P.M	1:40 P.M – 4:40 P.M	
MON	MTM	ES	KT	ATM	LUNCH	FM-II(MK)	IOT LAB -A(MM)
TUE	ATM	FT	FM-II	ES		IOT LAB-B(MM)	
WED	KT	ATM	FT	MTM		FM LAB-A(MK)/FT LAB-C(KS)	
THU	FM-II	MTM	FT	KT		FM LAB-B(MK)/FT LAB-A(DA)	
FRI	FM-II	FT	MTM	ES		FM LAB-C(AK)/FT LAB-B(BS)	

S.NO.	Code	Course Title	Credits	Teaching Faculty
1.	PC401 KT	Knitting Technology(KT)	3	MK-Mr. Manoj Kalyani
2.	PC 402 FM-II	Fabric Manufacture- II(FM-II)	4	MK-Mr. Manoj Kalyani
3.	PC403FT	Fabric Testing (FT)	4	KS-Mr.K. Sreenu
4.	PC404 MTM	Mechanics of Textile Machinery(MTM)	4	BS-Mr.B. Shravani
5.	PC405ATM	Advanced Textile Manufacture (ATM)	3	BS-Mr.B. Shravani
6.	MC 406 ES	Environmental Science (ES)	0	KS-Mr.K. Sreenu
7.	PC 451FM	Fabric Manufacture Lab(FM LAB)	1.5	AK/MK
8.	PC452 FT	Fabric Testing Lab(FT LAB)	1.5	DA/KS/BS
9.	ES453 IOT	Internet of Things Lab(IOT LAB)	2.0	Mrs.M.Meena


Incharge
 Textile Tech., Time Tables


HEAD
 Dept. of Textile Technology


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UNIVERSITY COLLEGE OF TECHNOLOGY(A)
OSMANIA UNIVERSITY, HYDERABAD – 7, TELANGANA, INDIA
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B. Tech – VI Sem (AICTE Model Curriculum) (R22) Time Table for the Regular Classes (Academic Year 2024-2025) W.e.f. 27.01.2025

DAY	9:00 A.M - 10:00 A.M	10:00 A.M - 11:00 A.M	11:00 A.M - 12:00 Noon	12:00 Noon - 1:00 P.M	1:00 P.M - 1:40 P.M	1:40 P.M –4:40 P.M
MON	PFTA	AQCM	PCE-II	POE-II	LUNCH	LIBRARY / SPORTS / NSS
TUE	APD	POE-II	TCFA	PCE-II		APD LAB(A)(SK)/PFTA LAB (B)(AK)
WED	TCFA	PFTA	AQCM	POE-II		APD LAB (B)(KS)/PFTA LAB (A)(BS)
THU	PFTA	TCFA	APD	AQCM		LIBRARY / SPORTS / NSS
FRI	NSS	TCFA	APD	PCE-II		CRT(Training and Placement Cell)
SAT	CRT(Training and Placement Cell)					CRT(Training and Placement Cell)

Class Room No.10

S.NO.	Code	Course Title	Credits	Teaching Faculty
1.	PC 601APD	Apparel Pattern Designing (APD)	3	SK-Dr. Srinivasulu K
2.	PC602PTFA	Printing and Finishing of Textile & Apparel (PFTA)	3	KS-Mr. K. Sreenu
3.	PC603TCFA	Textile Costing and Financial Analysis (TCFA)	4	AK-Dr.A. Kavitha
4.	PC604 AQCM	Apparel Quality Control & Merchandizing (AQCM)	3	DA-Dr.D. Arjun
5.	PC605PCE-II	Professional Core Elective-II 1. Exim Management for Textiles and Apparel Units (EMTA) 2. Apparel Product Development Production Planning & Control (APDPPC)	3	1.DK-Dr.N.Dhiraj Kumar 2. BS-Mrs.B Shravani
6.	PO606POE-II	Professional Open Elective-II 1. Corrosion and Corrosion control (CCC) offered by Dept. of Chem. Engg. 2. Industrial Hygiene and Health (IHH) offered by Dept. of Food Tech. 3. Industrial Climatology & Relations(ICR) offered by Dept. of Textile Tech.	3	1.AA-Dr.A. Abhilash 2.SS-Ms.Shaik Shakeera 3. DK-Dr.N.Dhiraj Kumar
7.	PC651 APD	Apparel Pattern Designing Lab (APD LAB)	1.5	SK/KS
8.	PC652 PFTA	Printing & Finishing of Textile & Apparel Lab (PFTA LAB)	1.5	AK/BS
9.	PC 653 II	Industrial Internship (II)	2	AK/DK/SK/DA

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Textile Tech., Time Tables

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Dept. of Textile Technology

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DEPARTMENT OF TEXTILE TECHNOLOGY
UNIVERSITY COLLEGE OF TECHNOLOGY(A)
OSMANIA UNIVERSITY, HYDERABAD-500 007
Telangana, INDIA



B.Tech – VIII Sem(Textile Technology) (AICTE - R21 Regulations) Time Table for the Regular Classes (Academic Year 2024-2025)
With from 16.01.2025 **Lecture Hall:**

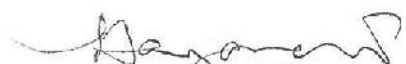
With from 10.01.2023

DAY	9:00 A.M - 10:00 A.M	10:00 A.M - 11:00 A.M	11:00 A.M - 12:00 Noon	12:00 Noon - 1:00 P.M	1:00 P.M - 1:40 P.M	1:40 P.M –4:40 P.M
MON	TPEM		PCE-V		LUNCH	PROJECT WORK(PART-B))
TUE	PCE-V		POE-IV			PROJECT WORK(PART-B)
WED	POE-IV		TPEM			PROJECT WORK(PART-B)
THU	PCE-V		TPEM			PROJECT SEMINAR (PART-B) (JH/AK/DK/SK/DA)
FRI	TPEM		POE-IV			PROJECT SEMINAR (PART-B) (JH/AK/DK/SK/DA)

S.NO	Code	Course Title	Credits	Teaching Staff
1.	PC801 TPEM	Textile Plant Engineering Management (TPEM)	4	DK - Dr. N. Dhiraj Kumar
2.	PC 802 PCE-V	Professional Core Elective-V 1.Sourcing and supply Management for Textile and Apparel(SSMTA) 2.Retailing and Branding of Apparel(RBA)	3	1.JH- Prof. J. Hayavadana 2. DA-Dr.D Arjun
3.	PC 802 POE-IV	Professional Open Elective-I 1. Safety and Hazard Analysis (SHA)(Offered by Chemical Engg.) 2. Intellectual Property Rights (IPR)(Offered by Food Tech.) 3. Operations Research for Engineers (ORFE) (Offered by Textile Tech.)	3	1.SSN –Prof.S.Srinu Naik 2. SS – Ms. Shaik Shakeera 3. JH - Prof. J. Hayavadana
4.	SEC851PROJECT	Project Work (Part-B)	8	(JH/AK/DK/SK/DA)
TOTAL			18	


Incharge

Textile Tech Time Tables


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DEPARTMENT OF FOOD TECHNOLOGY
UNIVERSITY COLLEGE OF TECHNOLOGY(A)
OSMANIA UNIVERSITY, HYDERABAD-500 007 (T.S) INDIA
Web site: www.ouct.ac.in e.mail: ftnoduct@gmail.com



Time Table for B. Tech IV Semester (Food Technology) (AICTE) (R- 23) for the Academic year 2024 -2025

Effective from : 27/01/2025

Day	9.00 AM. To 10.00 A.M.	10.00 AM. To 11.00 AM.	11.00 AM To 12.00 AM	12.00 AM. To 01.00 PM.	01-00 PM. To 01.40 PM.	01.40 PM To 02.40 PM.	02.40 PM. To 03.40 PM.	03.40PM To 04.40 PM
MON	HTFE	TABF	TPHSIC	TSCCM	L U N C H	HTFE	EVS	-
TUE	FBCN	TABF	TPHSIC	TSCCM		Extra – Curricular Activities - Seminar/Sports/NSS/Cultural Activities		
WED	TSCCM	TPHSIC	FBCN	HTFE		CL - Internet of Things Theory	CL- Internet of Things – Lab	
THU	EVS	TABF	FBCN	HTFE		HTFE (Batch – A)	FBCN (Batch – B)	
FRI	EVS	TABF	FBCN	LIBRARY		HTFE (Batch – B)	FBCN (Batch – A)	
SAT	Extra – Curricular Activities Seminar/Sports/NSS/Cultural Activities					Extra – Curricular Activities Seminar/Sports/NSS/Cultural Activities		

COURSE TYPE/CODE	COURSE NAME	CREDITS	TEACHING STAFF
PC 401 TPHSIC	Technology of Post-Harvest Storage & Infestation Control	3	Ms. D.Pranayusha - Part - Time.
PC 402 FBN	Food Bio-Chemistry and Nutrition	4	Mrs. A. Ramyasree - Part - Time
PC 403 TABF	Technology of Animal Based Foods	4	Dr. R. Renu
PC 404 HTFE	Heat Transfer in Food Engineering	4	Mr.CH. Kranthi Kiran - Part - Time
PC 405 TSCCM	Technology of Sugar Confectionery and Chocolate Manufacturing	3	Mrs. A. Ramyasree - Part - Time
MC 406 ES	Environmental Sciences *ES	*	Mr. K. Gopi - Part - Time
PC 451FCBC	Food Chemistry & Food Bio Chemistry Lab	1.5	Batch A&B : Dr. R. Renu / Ms. D.Pranayusha PT /Mrs. A. Ramyasree PT
PC452 HTFE	Heat Transfer in Food Engineering Lab	1.5	Batch A&B:Dr.V. Bhasker / Mr.CH. Kranthi Kiran-PT/Ms. Shaik Shakeera PT
ES453 IOT	IOT / Python Program Lab	2.0	Dr. M. Ramesh / Dr. M. Meena.
TOTAL		23	

(Signature)
In-Charge
Time – Table

(Signature)
Head,
Department of Food Technology

(Signature)
PRINCIPAL



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DEPARTMENT OF FOOD TECHNOLOGY
UNIVERSITY COLLEGE OF TECHNOLOGY(A)
OSMANIA UNIVERSITY, HYDERABAD-500 007 (T.S) INDIA
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Time Table for B.Tech - VI Sem (AICTE R-22) for the Academic Year -2024-2025

Effect from: 27/01/2025

Effect from: 27/01/2025								
DAY	9:00 A.M To 10.00 A.M	10.00 A.M To 11.00 A.M	11.00 A.M To 12.00 Noon	12.00 Noon To 1.00 P.M	1.00 P.M To 1.40 P.M	1.40 P.M To 2.40 P.M	2.40 P.M To 3.40 P.M	(3.40 P.M to 4.40 P.M)
MON	TMMP	FQCR	NTFI	POE-II	L U N C H	FQC-Lab		
TUE	PCE-II	POE-II	UOFE	FQCR		FQC-Lab		
WED	TMMP	FQCR	UOFE	POE-II		Industrial Internship		
THU	NTFI	TMMP	PCE-II	UOFE		UOFE - Lab		
FRI	PCE-II	NTFI	UOFE	LIBRARY		UOFE - Lab		
SAT	CRT (Training & Placement Cell)					CRT (Training & Placement Cell)		
• Industrial Internship During Summer								

COURSE TYPE/CODE	COURSE NAME	CREDITS	TEACHING STAFF
PC 601 TMMP	Technology of Milk and Milk-Products	3	Dr.V. Bhasker.
PC 602 NTFI	Novel Technologies in Food Industries	3	Mr.CH. Kranthi Kiran - Part - Time
PC 603 UOFE	Unit Operations in Food Engineering	4	Dr. R. Renu
PC 604 FQCR	Food Quality Control & Regulations	3	Ms. Shaik Shakeera Part - Time
PC 605 PCE-II	Professional Core Elective-II	3	1. Ms. D.Pranayusha Part - Time 2. Mr.CH. Kranthi Kiran - Part - Time
PC 605PCE II (1)	1. Fermented Foods		
PC 605PCE II (3)	2. Nano Technology in Food Technology		
PO 606 POE-II	Professional Open Elective-II	3	1. Dr. A. VijayKanth 2. Ms. Shaik Shakeera Part - Time 3. Dr. N. Dhiraj Kumar
PO 606 POE-II (1)	1. Corrosion and Corrosion control (Chem. Eng.)		
PO 606 POE-II (3)	2. Industrial Hygiene and Sanitation (Food Tech.)		
PO 606 POE-II (6)	3. Industrial Climatology & Relations (TT)		
PC 651 FQC	Food Quality Control Lab	1.5	Dr.V. Bhasker./ Ms. Shaik Shakeera PT/ Ms. D.Pranayusha PT
PC 652 UOFE	Unit Operations in Food Engineering Lab	1.5	Dr. R. Renu / Mr.CH. Kranthi Kiran PT/ Mrs. A. Ramyasree PT
PC 653 II	Industrial Internship	2	
TOTAL		24	

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In charge

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Head

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with 'A+' Grade]

DEPARTMENT OF FOOD TECHNOLOGY
UNIVERSITY COLLEGE OF TECHNOLOGY(A)
OSMANIA UNIVERSITY, HYDERABAD-500 007 (T.S) INDIA
Web site: www.ouct.ac.in e.mail: ftthoduct@gmail.com



Revised - Time Table for B.Tech - VIII Sem (Food Technology) (AICTE R-21) for the Academic Year : 2024-2025.
Effect from: 27-01-2025.

DAY	9:00 A.M To 10.00 A.M	10.00 A.M To 11.00 A.M	11.00 A.M To 12.00 Noon	12.00 Noon To 1.00 P.M	1.00 P.M To 1.40 P.M	1.40 P.M to 4.40 P.M (Practical's)
MON	PCE - V		NTFI	LIBRARY	L U N C H	PCE - V
TUE	NTFI	LIBRARY	POE - IV			NTFI
WED	POE - IV		Project Work (Part - B)			Project Work (Part – B)
THU	PCE - V	NTFI	Project Work (Part - B)			Project Seminar (Part – B) (VB, RR)
FRI	NTFI		POE - IV			Project Seminar (Part – B) (VB,RR)

no	Course Type / Code	COURSE NAME	Credits	TEACHING STAFF
1	PC 801NTFI	Novel Technologies in Food Industries	4	Ms. Shaik Shakeera (Part - Time)
2	PC 802PCE-V	Professional Core Elective - V 1. Processing of Spices and Condiments 2. Food Refrigeration and Cold Storage	3	1. Mrs. A. Ramyasree (Part - Time) 2. Ms. D. Pranyusha (Part - Time)
3	PO 803POE-IV	Professional Open Elective - IV 1. Safety & Hazard Analysis (Offered by Chemical Engg.) 2. Human Nutrition & Health (Offered by Food Tech.) 3. Operations Research for Engineers (Offered by Text Tech.)	3	1. Prof. S. Srinu Naik 2. Mr. CH. Kranthi Kiran (Part - Time) 3. Prof. J. Hayavadana
4	PC 854PS	Project Seminar (Part - B)	8	1. Dr. V. Bhasker 2. Dr. R. Renu
Total			18	

Bhaskar
In-charge

B. Renu
Head,

V. Mohan
PRINCIPAL



DEPARTMENT OF CHEMICAL ENGINEERING
UNIVERSITY COLLEGE OF TECHNOLOGY (AUTONOMOUS)
OSMANIA UNIVERSITY, HYDERABAD-500 007 TELANGANA, INDIA
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headchemicalouct@gmail.com
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Potential for Excellence]

B.Tech. - IV Sem (AICTE Model Curriculum - R23 Regulations) Time Table for the Regular Classes (Academic Year: 2024-2025)
Lecture Hall No.3
With Effective from 27-01-2025

Day	9:00 A.M. - 10:00 A.M.	10:00 A.M. - 11:00 AM	11:00 A.M. - 12:00 Noon	12:00 Noon - 01:00 P.M.	01:00 P.M. - 01:40 P.M.	1: 40 P.M. - 2 : 40 P.M.	2: 40 P.M. - 3:40 P.M.	3: 40 P.M. - 4:40 P.M.
MON	M-IV	MS	ES	MUO	LUNCH	Batch A-MUO	Batch B- HT	
TUE	CETD	M-IV	HT	ES		Batch B-MUO	Batch C- HT	
WED	MUO	CETD	M-IV	HT		Batch C-MUO	Batch A- HT	
THU	HT	MUO	CETD	MS		CL-A, B Internet of Things Theory	CL-A Internet of Things Lab	
FRI	ES	HT	MUO	CETD		MS	CL-B Internet of Things Lab	
SAT	Extra - Curricular Activities Seminars/Sports/NSS/Cultural Activities					Extra - Curricular Activities Seminars/Sports/NSS/Cultural Activities		

S. NO.	Course Type/ Code	Course Name	Credits	Teaching Staff	
1	BS 401 M-4	Mathematics-IV	3	Dr. M. Ramesh	
2	PC 402 CETD	Chemical Engineering Thermodynamics	4	Dr. P. Sunitha	
3	PC 403 MUO	Mechanical Unit Operations	4	Dr. A. Vijaya Laxmi	
4	PC 404 HT	Heat Transfer	4	Dr. B. Parmeshwarlu	
5	PC 405 MS	Material Science	3	Dr. A. Vijaykanth	
6	MC 406 ES	Environmental Sciences *	*	Dr. T. Venkateshwarlu	
7	PC 451 MUO	MUO Lab	1.5	(A): Prof. S. Srinu Naik (B): Dr. P. Sunitha (C): Dr. P. Sunitha	Dr. A. Vijaya Laxmi Dr. A. Vijaya Laxmi Dr. A. Vijaya Laxmi
8	PC 452 HT	Heat Transfer Lab	1.5	(B): Dr. B. Parmeshwarlu (C): Dr. B. Parmeshwarlu (A): Dr. B. Parmeshwarlu	Dr. S. Ilaiyah Dr. A. Abhilash Dr. A. Abhilash
9	ES 453 IOT	Internet of Things Lab	2	CL-A : Prof. V. Ramesh Kumar CL-B : Prof. V. Ramesh Kumar	Mrs. M. Meena Mrs. M. Meena
Total			23		

In-charge
Time Tables

Head
Department of Chemical Engineering

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B.Tech. - VI Sem (AICTE Model Curriculum – R22 Regulations) Time Table for the Regular Classes (Academic Year: 2024-2025)

With Effective from 27-01-2025

Lecture Hall No.4

With Effective from 27-01-2025								
DAY	9:00 A.M	10:00 A.M	11:00 A.M	12:00 Noon	1:00 P.M	1: 40 P.M	2: 40 P.M	3: 40 P.M
	10:00 A.M	11:00 AM	12:00 Noon	01:00 P.M	1:40 P.M	2 : 40P.M	3:40 P.M	4:40 P.M
MON	CRE-II	PMS		POE- II	LUNCH	CRE LAB (A)		PMS LAB (B)
TUE	MTO-I	POE- II	CRE-II	PCE- II		CRE LAB (B)		PMS LAB (C)
WED	PDE	CRE-II	MTO-I	POE- II		CRE LAB (C)		PMS LAB (A)
THU	PDE	MTO-I	PMS	PCE- II		Library/Guest Lectures/Sports/NSS/Cultural		
FRI	PCE- II	PDE	PMS	Library		CRT (Training & Placement Cell)		
SAT	CRT (Training & Placement Cell)					CRT (Training & Placement Cell)		
❖ Industrial Internship During Summer Vacation								

S.NO.	Course Type/ Code	Course Name	Credits	Teaching Staff	
1	PC 601 CRE-II	Chemical Reaction Engineering-II	3	Sr. Prof. Chintha Sailu	
2	PC602 MTO-I	Mass Transfer Operations-I	3	Dr. S. Ilaiyah	
3	PC603 PMS	Process Modeling and Simulation	4	Sr. Prof.V. Ramesh Kumar	
4	PC604 PD&E	Plant Design & Economics	3	Dr. P.Sri Durga	
5	PC605 PCE-II	Professional Core Elective-II (PCE-II) 1. Fluidization Engineering (CE) 2. Energy Engineering (CE) 3. Sugar Technology (CE)	3	Dr. P. Sunitha Dr. A. Abhilash Dr. T. Jyothi	
6	PO 606 POE-II	Professional Open Elective-II (POE-II) 1. Corrosion and Corrosion control (CE) 2. Industrial Hygiene and Health (FT) 3. Industrial Climatology & Relations (IT)	3	Dr. A.Vijay Kanth Ms. Shaik Shakeera Dr. N. Dhiraj Kumar	
7	PC651 CRE	Chemical Reaction Engineering Lab	1.5	(A): Sr. Prof. Ch. Sailu (B): Dr.T. Jyothi (C): Dr.T. Jyothi	Dr. T. Ajitkumar Dr. T. Ajitkumar Dr. T. Ajitkumar
8	PC652 PMS	Process Modeling and Simulation Lab	1.5	(A): Sr. Prof.V. Ramesh Kumar (B): Dr. P.Sri Durga (C): Dr. P.Sri Durga	Dr. P.Sri Durga Dr. A.Vijay Kanth Dr. A.Vijay Kanth
9	PC 653 II	Industrial Internship	2		
Total			24		

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In-charge
Time Table

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DEPARTMENT OF CHEMICAL ENGINEERING
UNIVERSITY COLLEGE OF TECHNOLOGY(A)
OSMANIA UNIVERSITY, HYDERABAD-500 007



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Time Table for B.Tech. VIII Sem Chemical Engineering (AICTE) (R-21 Regulations) for the Academic Year: 2024-2025

With effect from: 16-01-25

Lecture Hall: 05

With effect from: 10-01-25						
Day	9:00 A.M - 10:00 A.M	10:00 A.M - 11:00 AM	11:00 A.M - 12:00 Noon	12:00 Noon - 01:00 P.M	01:00 P.M - 01:40 P.M	1:40 P.M - 4:40 P.M.
MON	PCE-V		PED		LUNCH	Project Work (Part-B)
TUE	PED		POE-IV			Project Work (Part-B)
WED	POE-IV		PCE-V			Project Work (Part-B)
THU	PCE-V		PED			Project Seminar (Part-B) (CHS, BR, BP, AVL, SI, AVK, AA)
FRI	PED		POE-IV			Project Seminar (Part-B) (VRK, SSN, TJ, PS, PSD, TAK)

S.No.	Code	Course Name	Credits	Teaching Staff
1	PC 801 PED	Process Equipment Design and Drawing	4	Dr. T. Ajit Kumar
2	PC 802 PCE-V	Professional Core Elective-V 1. Industrial Entrepreneurship & Management	3	Dr. A. Abhilash
3	P 803 POE-III	Professional Open Elective-IV 1. Safety & Hazard Analysis (Offered by Chemical Engg.) 2. Human Nutrition & Health (Offered by Food Tech.) 3. Operations Research for Engineers (Offered by Textile Tech.)	3	1. Prof S. Srinu Niak 2. Ms. Shaik Shakeera 3. Prof. J. Hayavadana
4	PC 851 PROJECT	Project work (Part-B)	8	Concerned Teachers
		Total	18	

In-charge
Time Tables

Head
Department of Chemical Engineering

PRINCIPAL