

NATIONAL SUGAR INSTITUTE, KANPUR
TIME TABLE 2024-25
A.N.S.I (ST)- I Year

Days/ Time	9.50-10.40	10.40-11.30	11.30-12.20	12.20-13.10	13.10-14.00	14.00 -15.20	15:20-17:50
Monday	Organic Chem. Dr. Chitra Yadav	Sugarcane Agr. (1&5) Dr. Lokesh Babar	Electrical Engineering HO Ram	Instrumentation Brajesh Singh	Physical Chem. Dr. S. Mohan	LUNCH	Sugar cane Analyses Group- A (Agriculture Division) Tej Pal Verma Physical Chem. Gr.- B (Practical) Ashish Kumar
Tuesday	Bio- Chemistry Shikha Singh	Clarification M.K Yadav	Lang. Lab Group- A S.V. Singh	Sugarcane Agr.(2-4) Dr. Ashok Kumar	Physical Chem Dr. S. Mohan		Sugar cane Analyses Group-B (Agriculture Division) Tej Pal Verma Physical Chem. Gr.- A (Practical) Ashish Kumar
Wednesday	Statistics Preeti Tiwari	Chemical Engineering R.A Mishra	Clarification Equip. AK Awasthi	Organic Chem. Shivangi Mishra	Lang. Lab Group- B S.V. Singh		Sugar Tech. Practical Group- A MahendraPratap Singh Organic Chemistry Pract. Group – B Dr. Chitra Yadav
Thursday	Bio Chemistry Shikha Singh	Mechanical Engineering Kuldeep S. Rana	Organic Chem. Shivangi Mishra	Chemical Engineering R.A. Mishra	Physical Chem Dr. S. Mohan		Sugar Tech. Practical Group- B MahendraPratap Singh Organic Chemistry Pract. Group – A Dr. Chitra Yadav
Friday	Drawing Design Group – B (Theory &Practical) A.K. Pandey			Chemical Control AK Awasthi	Sugarcane Agr. (1&5) Dr. Lokesh Babar		Drawing Design Group – A(Theory &Practical) A.K. Pandey
	Bio Chemistry Practical Group- A Vanistha Shukla						Bio Chemistry Practical Group B Vanistha Shukla

PLACE- THEORY CLASSES: LECTURE HALL L-3, FIRST FLOOR, NEW BUILDING

PRACTICAL	PLACE	PRACTICAL	PLACE
SUGAR CHEM	SUGAR CHEMISTRY LAB. NEW BUILDING	SUGAR TECH.	SUGAR TECHNOLOGY LAB. NEW BUILDING
ORG. CHEM	ORGANIC CHEMISTRY LAB. NEW BUILDING	BIO CHEM.	Environmental Science Laboratory
PHY. CHEM	PHYSICAL CHEMISTRY LAB. NEW BUILDING	DRAWING DESIGN	DRAWING HALL NEW BUILDING

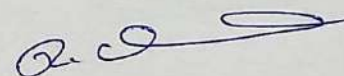
2.9.25

NATIONAL SUGAR INSTITUTE, KANPUR
TIME TABLE 2024-25
A.N.S.I (ST)- II Year

Days/Time	9.50-10.40	10:40-11:30	11:30-12:20	12:20-13:10	13.10-14.30	14.30-15.20	15.20-16.10	16.10-17.00	17.00-17.50
Monday	Statistics Preeti tiwari	Sugar Chem. (1-4) Yukti Gupta	Capacity AK Shukla	Drawing & Design(Th.) S.P. Yadav	LUNCH	Sugar Tech. Practical Group- A Mohit Kumar			Lang. Lab Group- A S.V. Singh Group – B Library
Tuesday	Mechanical Engineering K.S. Rana	Capacity AK Shukla	Pan Boiling (Mfg.-II) A.K Garg	Sugar Engineering Vinay Kumar		Drawing & Design Group- B (Cad Lab) S.P. Yadav			Business Management Om Prakash
Wednesday	Chemical Engineering R.A. Mishra	Sugar Chem. (1-4) Yukti Gupta	Chemical Control V.P. Singh	Sugar Engineering Vinay Kumar		Drawing & Design Group- B (Prac.) Ankur Shukla Drawing & Design Group- A (Cad Lab) S.P. Yadav			Business Management Om Prakash
Thursday	Instt. Engg. Group- A Practical A Savita Group- B Library	Electrical Engineering Ho Ram	Mfg.-I M.K. Yadav	By-Products Shikha Singh		Drawing & Design Group- A (Prac.) Ankur Shukla Sugar Chemistry Practical Group- B (Agriculture Division) Tej Pal Verma			Lang. Lab Group- B S.V. Singh Group – A Library
Friday	Chemical Engineering R.A. Mishra	Mfg.- I Evaporation SK Trivedi	Instrumentation Virendra Kumar	Sugar Chemistry (5) Dr. Lokesh Babar		Instt. Engg. Group- B Practical A Savita Group- A Library	Sugar Tech. Practical Group- B Mohit Kumar Sugar Chemistry Practical Group- A (Agriculture Division) Tej Pal Verma		

PLACE- THEORY CLASSES: LECTURE HALL L-1, GROUND FLOOR, NEW BUILDING

PRACTICAL	PLACE	PRACTICAL	PLACE
SUGAR CHEM	SUGAR CHEMISTRY LAB. NEW BUILDING	SUGAR TECH.	SUGAR TECHNOLOGY LAB. NEW BUILDING
		INSTRUMENTATION	INSTRUMENT LAB INSTRUMENT DEPARTMENT
CAD LAB	COMPUTER LAB ROOM-81	DRAWING DESIGN	DRAWING HALL NEW BUILDING

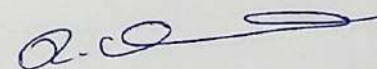


NATIONAL SUGAR INSTITUTE, KANPUR
TIME TABLE 2024-25
A.N.S.I (ST)- III Year

Days/Time	9.50-10.40	10:40-11:30	11:30-12:20	12:20-13:40	13.40-14.30	14.30-15.20	15.20-16.10	16.10-17.00	17.00-17.50
Monday	Sugar Engg. AK Kanaujia	Instrumentation Brajesh Singh	Pan Boiling (Mfg. II) AK Garg	LUNCH	Chem. Engg. R.A. Mishra	Sugar Chemistry (1-5) Dr. Lokesh Babar	Capacity A K Shukla	Chemical Control V.P Singh	Business Management Maira Singh
Tuesday	Statistics Preeti Tiwari	Drawing & Design (1,2) A.K. Kanaujia	Library		Chemical Engg. R.A. Mishra	Library	Mfg. – III S K Trivedi	Mfg. –I Refinery M.K. Yadav	Lang. Lab. Group- A S.V. Singh Group- B Library
Wednesday	Computer Theory S.V. Singh	Library	Library		Seminar S.K. Trivedi	Open pan/Raw Sugar (Mfg. – III) S K Trivedi	Sugar Chemistry (1-5) Dr. Lokesh Babar	By Products – Shikha Singh	Mfg. –I Refinery M.K. Yadav
Thursday	Sugar Beet (Mfg. III) V.P Singh	Pan Boiling (Mfg. II) AK Garg	Sugar Engineering AK Kanaujia		Effluent Management & ETP Operations M. Mandal	Business Management Maira Singh	Instrument Engg. Practical Group- B A.Savita Group – A Library	Library	Instrument Engg. Practical Group- A A. Savita Group – B Library
Friday	Seminar A.K.Garg	Sugar Beet (Mfg. III) V.P Singh	Drawing & Design (3,4,5) Vinay Kumar		Chemical Engg. R.A. Mishra	Com. Theory S.V. Singh	Library	Lang. Lab. Group- B S.V. Singh Group- A Library	Library

PLACE- THEORY CLASSES: LECTURE HALL L-2, GROUND FLOOR, NEW BUILDING

PRACTICAL	PLACE	PRACTICAL	PLACE
INSTRUMENTATION	INSTRUMENT LAB INSTRUMENT DEPARTMENT		



NATIONAL SUGAR INSTITUTE, KANPUR
TIME TABLE 2024-25
A.N.S.I (S.E)- I Year

Days/Time	9.50-10.40	10.40-11.30	11.30-12.20	12.20 -13.10	13.10 - 14.30	14.30 -15.20	15.20--16.10	16.10 - 17.00	17.00 - 17.50
Monday	Equip. Design K.S. Rana	Chem. Engg. Shailendra K.	Sugar Engg. (Part- A Milling 5-8) S. Chauhan	Elect. Engg. (1-3) A.K. Kanaujia	LUNCH	Library	Factory Pract. Bikrama Prasad	Lang. Lab S.V. Singh	Elec. Engg. (4&5) Ho Ram
Tuesday	Evap-1 S K Trivedi	General Engg. Shailendra K.	Water Management & Effluent Treatment M Mandal	Library		Library	Sugar Engg. (Part- B Boiler & P.M. 7-10) K.S Rana	ST 1-6 A K Garg	Library
Wednesday	Sugar Engg. (Part- AMilling 1-4) Vinay Kumar	Library	Sugarcane Agr. (1& 5) Dr. Lokesh Babar	Factory Practice Ho Ram		Library	Instrumentation Brajesh Singh	Evap-1 S K Trivedi	SugarEngg. (Part- B Boilers & P.M. 1-6) Sanjay Chauhan
Thursday	Drawing & Design (Practical) Ankur Shukla			Capacity A K Shukla		Library	Drawing & Design S.P. Yadav	Sugarcane Agr. (2-4) Dr. Ashok Kumar	Library
Friday	General Engg. Shailendra K.	Chem. Engg. Shailendra K.	Drawing & Design S.P. Yadav	Milling control M Mandal		Drawing & Design (CAD Lab) Ankur Shukla			Instrumentation Brajesh Singh

Place:-Theory Classes, Room No:- 74 (Near Drawing & Design Division)

Practical	Place	Practical	Place
Drawing & Design	Drawing Hall New Building	Cad Lab	Computer Lab Room No.81

(Signature)

NATIONAL SUGAR INSTITUTE, KANPUR
TIME TABLE 2024-25
A.N.S.I (S.E)-II Year

Time/ Days	9.50-10.40	10.40-11.30	11.30-12.20	12.20 -13.10	13.10 - 14.30	14.30 -15.20	15.20-16.10	16.10-17.00	17.00-17.50
Monday	BHR PS Katiyar	Drawing & Design Sanjay Chauhan	By Products Shikha Singh	Library	LUNCH	Business Management Om Prakash	Drawing & Design Practical A.K. Pandey		
Tuesday	Chemical Engg. Shailendra K.	Computer Awareness S.V. Singh	Drawing & Design Sanjay Chauhan	Equip. Design – Sanjay Chauhan		Electrical Engg. Vinay Kumar	Sugar Technology Practical Mahindra Pratap Singh		
Wednesday	Sugar Mfg. A K Garg	Sugar Tech. Capacity A K Shukla	Computer Awareness S.V. Singh	Sugar Engg. (10-11) Sanjay Chauhan		Chemical Engg. Shailendra K.	Instrumentation Virendra Kumar	Sugar Engg (5 -9) A.K. Kanaujia	General Engg. R.A.Mishra
Thursday	Statistics Preeti Tiwari	Pan, curing etc 1-7 V.P Singh	Sugar Engg. (1-4) Sanjay Chauhan	Library		Sugar Technology Practical Mohit Kumar			Business Managemen t Om Prakash
Friday	Statistics Preeti Tiwari	Drawing & Design (CAD Lab) K.S. Rana				Sugar Engg. (5 to 9) A.K. Kanaujia	Electrical Engg. Vinay Kumar	Engg. Lab. Nilesh Kr. Verma	

Place :-Theory Classes - Seminar Hall - New Building (Till further Notification)

Practical	Place	Practical	Place
Drawing & Design	Drawing Hall New Building	Sugar Technology	Sugar Chemistry Department Lab
Drawing Cad.Lab	Computer Lab Room No.81		

(Signature)

NATIONAL SUGAR INSTITUTE, KANPUR
TIME TABLE 2024-25
D.I.F.A.T- I Year

Days/Time	9.50-12.20	12.20-13.40	13.40-14.30	14.30-15.20	15.20-16.10	16.10-17.00	17.00-17.50
Monday	Practical Biochemistry Alka Gupta	L U N C H	Instrumentation Brajesh Singh	Industrial Fermentation & Alcohol Technology A.Lakshmi	Library	Applied Microbiology Shikha Singh	
Tuesday	Practical Applied Microbiology Shivam Pandey		Organic Chem. Dr. Chitra Yadav	Drawing & Design (Theory & Practical) Ankur Shukla			Physical Chem. Dr. S. Mohan
Wednesday	Practical IFAT Alka Gupta		Bio Chemistry Shikha Singh	Physical Chem. Dr. S. Mohan	Organic Chem. Shivangi Mishra	Lang. Lab. S.V. Singh	Library
Thursday	Practical IFAT Alka Gupta		Chemical Engineering Shailendra K.	Mechanical Engg. Ashutosh P. Singh	Chemical Engineering Shailendra K.	Bio Chemistry Shikha Singh	Sugarcane Agr.(1-5) Dr. Ashok Kumar
Friday	Organic Chem. (Practical) Shivangi Mishra		Electrical Engg. Ho Ram	Industrial Fermentation & Alcohol Technology A. Lakshmi	Industrial Fermentation & Alcohol Technology A.Lakshmi	Library	Bio-Chemical Engineering R.A. Mishra

Place-Theory Classes : Room No.148 (Near Extension Division)

Practical	Place	Practical	Place
Organic Chem.	Organic Chem. Lab New Building	Biochemistry/Applied Microbiology/IFAT	DIFAT Laboratory
Drawing	Drawing Hall New Building		

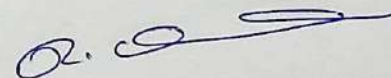


NATIONAL SUGAR INSTITUTE, KANPUR
TIME TABLE 2024-25
D.I.F.A.T- II Year

Days/Time	9.50-10.40	10.40-11.30	11.30-12.20	12.20-13.40	13.40-14.30	14:30-15:20	15.20-17:50
Monday	Industrial Fermentation & Alcohol Tech Shivam Pandey	Physical Chem. Dr. S. Mohan	Biochemistry –A. Lakshmi	LUNCH	Lang. Lab. S.V. Singh	Chem. Engg. Shailendra K.	Practical Bio Chemistry– Alka Gupta
Tuesday	Drawing & Design (Theory &Practical) A.K. Pandey				Agriculture Chem. Dr. Lokesh Babar	Instrumentation Virendra Kumar	Practical Applied Microbiology – Alka Gupta
Wednesday	Library	Applied Microbiology- Shikha Singh	Library		Bio Chemical Engg. R.A. Mishra	Organic Chem. (Th) Shivangi Mishra	Practical I.F.A.T – Alka Gupta
Thursday	Biochemistry – A. Lakshmi	Organic Chem. (Th.) Dr. Chitra Yadav	Physical Chem. Dr. S. Mohan		Industrial Fermentation & Alcohol Tech – Shivam Pandey	Chem. Engg. Shailendra K.	Practical I.F.A.T. – Alka Gupta
Friday	Mechanical Engg. K.S. Rana	Industrial Fermentation & Alcohol Tech – Shivam Pandey	Electrical Engg. Ho Ram		Industrial Fermentation & Alcohol Tech – Shivam Pandey	Applied Microbiology- Shikha Singh	Organic Chemistry (Pra.) Shivangi Mishra

Place – Theory Classes : Room No 36 (Near Bio-Chemistry Division)

Practical	Place	Practical	Place
Organic Chem.	Organic Chem. Lab New Building	Biochemistry/Applied Microbiology/IFAT	DIFAT Laboratory
Drawing & Design	Drawing Hall New Building		



NATIONAL SUGAR INSTITUTE, KANPUR
TIME TABLE 2024-25
DQCES

Days/Time	10:40-13:10	13.10-14.30	15:20-16:10	16:10-17:00	17:00-17:50
Monday	General Chemistry Practical Ashish Kumar Chitra Yadav	LUNCH	Chemical Control M. Mandal	Water management Sugar Unit MK Yadav	Library
Tuesday	Alcohol Technology Practical Vanistha Shukla		Sugar Tech. Paper- I S. Chandra	Alcohol Technology - A. Lakshmi	Water Management & Effluent Treatment (Distillery) – Shivam Pandey
Wednesday	Sugar Technology Practical Anurag Verma		Chemical Control M. Mandal	Physical Chem. Dr. S. Mohan	Lang. Lab. S.V. Singh
Thursday	Environmental Science Practical Divya Patel		Alcohol Technology -- A. Lakshmi	Environmental Science Divya Patel	Water Management & Effluent Treatment (Distillery) – Shivam Pandey
Friday	Environment Science Practical Sugar Chem. Lab (New Building) Tej Pal Verma		Sugar Tech. Process S. Chandra	Environmental Science – Divya Patel	Water management Sugar Unit MK Yadav

Place - Theory Classes (Monday to Friday):-Room No 36 (Near Bio-Chemistry Division)

Practical	Place	Practical	Place
General Chemistry	Physical Chemistry	Sugar Tech.	Sugar Tech. Lab, New Building
Alcohol Tech.	Environmental Science Lab	Environment Science	Environmental Science Lab(Thursday)/ Sugar Chem. Lab (New Building- on Friday)

a. s. s.

NATIONAL SUGAR INSTITUTE, KANPUR

TIME TABLE 2024-25

C.C.Q.C

Days/Time	10.40-13.10	13.10 -14.30	14.30-15.20	15.20-16:10	16.10-17.00
Monday	Sugar Tech. Practical (PC Div.) Ashish Kumar Chitra Yadav	LUNCH	Sugar Tech. Paper-I Physical Chemistry Dr. S. Mohan	Sugar Tech. Paper – II Chemical Control V.P. Singh	Library
Tuesday	Sugar Technology Practical Anurag Verma		Sugar Tech. Paper – II Chemical Control V.P. Singh	Sugar Tech. Paper- I (5,6,7) P.S Katiyar	Sugar Tech Paper- I (8) A.K Asthana
Wednesday	Sugar Tech Practical Biochemistry Division Vanista		Sugar Tech. Paper – I S.E. Division K.S. Rana	Sugar Tech.(Bio-Chem. Div.) Paper –I A.Lakshmi	Sugar Tech Paper- I (1,2,3 & 4) A.K Asthana
Thursday	Sugar Technology Practical Anurag Verma		Sugar Tech. Paper- I (5,6,7) P.S Katiyar	Lang. Lab. S.V. Singh	Sugar Tech Paper- I (8) A.K Asthana
Friday	Sugar Technology Practical Sugar Chem. Lab (New Building) Yukti Gupta		Sugar Tech Paper- I (1,2,3 & 4) A.K Asthana	Sugar Tech. Paper-I Physical Chemistry Dr. S. Mohan	Library

Place - Theory Classes: Lecture Hall L-3 New Building First Floor

Day	Practical	Place	Day	Practical	Place
Monday	Sugar Tech.	Physical Chemistry Lab	Tuesday & Thursday	Sugar Tech.	Sugar Technology Lab , New Building
Wednesday	Sugar Tech. - Biochemistry	Environmental Science Lab	Friday	Sugar Tech.	Agriculture Chemistry Lab

A. C. S.

NATIONAL SUGAR INSTITUTE, KANPUR
TIME TABLE 2024-25
D.S.P.M.M

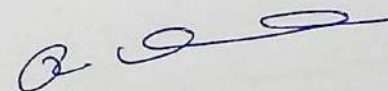
Days/Time	9.50-12.20	12.20 -13.10	13.10 -14.30	15.20-16.10	16.10-17.00	17.00-17.50
Monday	Sugar Cane Analysis (Practical) Tej Pal Verma	Sugarcane Agronomy (1-5) Dr. Ashok Kumar	LUNCH	Library	Field Work*	
Tuesday	Sugar Cane Analysis (Practical) Yukti Gupta	Sugarcane varieties (1-5) Dr. Lokesh Babar		Field Work*		
Wednesday	Sugar Cane Analysis (Practical) Tej Pal Verma	Sugarcane Agronomy (1-5) Dr. Ashok Kumar		Field Work*		
Thursday	Sugar Cane Analysis (Practical) Yukti Gupta	Sugar Tech S Chandra		Field Work*		
Friday	Post Harvest Deterioration & Procurement of Sugarcane (1-5) Dr. Ashok Kumar	Sugar Tech S Chandra		Lang. Lab. S.V. Singh	Field Work*	

Place - Theory Classes: Room No. - 148 (Near Extension Division)

Language Class - Room. No.120

Practical Classes: - Sugar Chemistry Lab (Agriculture Chemistry Division)

***Field Work - Students should report to Dr. Ashok Kumar/ Dr. Lokesh Babar**



NATIONAL SUGAR INSTITUTE, KANPUR

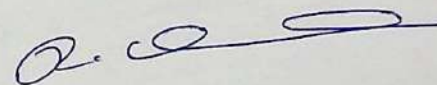
TIME TABLE 2024-25

S.E.C.C. – I Year

Days/Time	9:50-10:40	10.40-11.30	11.30-12.20	12.20 -13.10	13.10 - 14.30	14.30 -15.20	15.20-16.10	16.10-17.00	17.00- 17.50
Monday	Chemical Engg. Shailendra K.	Sugar Tech 1,2,3 A K Awasthi	Instrumentation Virendra Kumar	Library	LUNCH	Factory Practice Ravi Agrahari	Electrical Engg. Ho Ram	Drawing & Design Ashutosh P. Singh	Drawing & Design Ashutosh P. Singh
Tuesday	Library	Factory Practice Ho Ram	Sugar Engg. (4,5) K.S. Rana	Sugar Tech 1,2,3 A K Awasthi		Sugar Engg. (1,2,3) A.K Kanaujia	Capacity A K Shukla	Library	Library
Wednesday	Drawing & Design Practical Ankur Shukla			Mechanical Engg. Ashutosh P. Singh		Factory Practice M P Singh	Chemical Control S Chandra	Library	Library
Thursday	Mechanical Engg. Ashutosh P. Singh	Drawing & Design Practical CAD Lab S.P Yadav				Library	Sugar Tech 4,5,6,7 M Mandal	Lang. Lab. S.V. Singh	Library
Friday	Chemical Control S Chandra	Library	Chem. Engg. Shailendra K.	Engg. Lab Nilesh Verma		Library	Instrumentation Virendra Kumar	Library	Library

Place - Theory Classes: Room No. 136, Near Canteen

Practical	Place	Practical	Place
Drawing	Drawing Hall New Building	Drawing Cad. Lab	Computer Lab Room No.81



NATIONAL SUGAR INSTITUTE, KANPUR

TIME TABLE 2024-25

S.E.C.C. -II Year

Days/Time	10.40-11.30	11.30-12.20	12.20 -13.10	13.10 - 14.30	14.30 -15.20	15.20—16.10	16.10-17.00	17.00-17.50
Monday	Drawing & Design Practical A.K. Pandey			LUNCH	Elect. Engg. (4,5) Ho Ram	Sugar Engg. (5-7) Vinay Kumar	Sugar Engg. (8-9) K.S. Rana	Sugar Tech 1,2,3 A K Awasthi
Tuesday	Drawing & Design Practical (Cad Lab) S.P. Yadav				Instrumentation Brajesh Singh	Factory Practice Ravi Agrahari	Factory Practice Bikrama Prasad	Library
Wednesday	Library	Elect. Engg. (1,2,3) Ho Ram	Sugar Tech 4-7 S Chandra		Drawing & Design A.K. Pandey		Library	Mechanical Engg. Ashutosh P. Singh
Thursday	Library	Library	Chem. Engg. Shailendra K.		Sugar Tech 4-7 S Chandra	Mechanical Engg. Ashutosh Pratap Singh	Library	Factory Practice Mohit Kumar
Friday	Water Management & Effluent Operation A K Asthana	Sugar Engg. (1-4) Sanjay Chauhan	Lang. Lab. S.V. Singh		Library	Sugar Technology Practical Sharad Babu		

Place:-Theory Classes Room No:- 120

Practical	Place	Practical	Place
Sugar Technology	Physical Chemistry Laboratory	Drawing Design	Drawing Hall New Building
Drawing Cad.Lab	Computer Lab Room No.81		



NATIONAL SUGAR INSTITUTE, KANPUR
TIME TABLE 2024-25
S.B.C.C

Days/Time	10.40-11:30	11:30-12:20	12:20-13:10	13.10 -14.30	15.20-16.10	16.10-17.00	17.00-17.50
Monday	Sugar Technology Practical Group A & B (Demonstration) A P Singh & Vaibhav Sharma			LUNCH	Sugar Tech (Boiler-3) PS Katiyar	Chemical control AK Asthana	Clarification PS Katiyar
Tuesday	Sugar Technology Practical Group B A P Singh				Evaporation-5 AK Asthana	Capacity-5 A K Shukla	Pan Boiling-1 A K Awasthi
Wednesday	Sugar Technology Practical -Group A Vaibhav Sharma				C/F, Sugar Bagging-4 PS Katiyar	Sugar Tech (Clarification) PS Katiyar	Pan Boiling-1 A K Awasthi
	Library		12:20-13:10 Lang. Lab (Group-B)- S.V Singh				
Thursday	Sugar Technology Practical Group -A Vaibhav Sharma				Pan Equipment, Cryst.(2&3) AK Asthana	Capacity-5 A K Shukla	Sugar Tech (1,2) PS Katiyar
Friday	Sugar Technology Practical Group- B A P Singh				C/F, Sugar Bagging-4 PS Katiyar	Pan equipment crystallizer A K Asthana	Pan Boiling-1 A K Awasthi
		11:30-12:20					
	Library	Lang. Lab (Group-A) S.V Singh	Library				

Place - Theory Classes: Room No.58 (Near BSS- Sugar Tech. Division)

Practical Classes: - Sugar Technology Lab New Building

A. S. S.

NATIONAL SUGAR INSTITUTE, KANPUR
TENTATIVE TIME TIME TABLE
DIPC- 2024-25

Days/Time	9.50-10.40	10:40-11:30	11:30-12:20	12:20-14:10	14.30-15.20	15.20-16.10	16.10-17.00	17.00-17.50
Monday	Sugar Technology (Paper -I) A.P Singh	Sugar Tech. (Chem. Control) Mohit Kumar	Library	LUNCH	Library	AT & Bio Product Shivam	Lang. Lab S.V Singh	Process Parameters in Sugar Production Sharad Babu
Tuesday	General Engineering A.K. Kanaujia	Ind. Instrument Brajesh Singh	Electrical & Control System Virendra Kumar		ESF Ho Ram/ V. Prasad	Sugar Technology Practical Sharad Babu		
Wednesday	Process Control System Virendra Kumar	Library	Library		Elect. & Control System Virendra Kumar	Instrument Practical A.K. Savita		Ind. Instt. Brajesh Singh
Thursday	Library	Sugar Technology M.P Singh	Ind. Instrument Brajesh Singh		Auto Cad Practical A.K. Pandey		Process Control System Brajesh Singh	General Engg. Vinay Kumar
Friday	Process Control System Virendra Kumar	Com. Aided Control Brajesh Singh	Sugar Technology (Paper -I) A.P Singh		Sugar Tech. (Chem. Control) Mohit Kumar	Process Control Brajesh Singh	Instrument Practical A.K. Savita	

PLACE- THEORY CLASSES: Seminar Hall (In front of Physical Chemistry Lab)

PRACTICAL	PLACE	PRACTICAL	PLACE
Sugar Technology	Sugar Tech Lab New Building	Language Lab	Room 74 (Near Drawing & Design Div.)
Instrumentation	Instrument Lab - Instrumentation Department		

