Time Table of 1st Semester Backlog Courses for 3rd Semester NSUT Students

TIME/DAYS	08:00-08:50	09:00-09:50	10:00-10:50	11:00-11:50	12:00-12:50	01:00-01:50	02:00-02:50	03:00-03:50	04:00:4:50	5:00- 5:50
MONDAY	E2 FCEEC03	E1 FCME006	E5 Core course of 3rd Semester	E6 Core course of 3rd Semester	E12 FCMT001	E9 Core course of 3rd Semester	E7 FCCS002	E8 FCHS005	E11 FCCH008	E4 Core course of 3rd Semester
TUESDAY	E9 Core course of 3rd Semester	E10 FCPH004	E7 FCCS002	E8 FCHS005	E5 Core course of 3rd Semester	E11 FCCH008	E3 Core course of 3rd Semester	E4 Core course of 3rd Semester	E2 FCEEC03	E1 FCME006
WEDNESDAY	E10 FCPH004	E9 Core course of 3rd Semester	E8 FCHS005	E7 FCCS002	E3 Core course of 3rd Semester	E12 FCMT001	E6 Core course of 3rd Semester	E5 Core course of 3rd Semester	FEHS007 (FE course)	FEHS007 (FE course)
THURSDAY	E2 FCEEC03	E1 FCME006	E4 Core course of 3rd Semester	E3 Core course of 3rd Semester	E7 FCCS002	E11 FCCH008	E9 Core course of 3rd Semester	E10 FCPH004	E12 FCMT001	E6 Core course of 3rd Semester
FRIDAY	E2 FCEEC03	E1 FCME006	E6 Core course of 3rd Semester	E5 Core course of 3rd Semester	E8 FCHS005	E11 FCCH008	E4 Core course of 3rd Semester	E3 Core course of 3rd Semester	E12 FCMT001	E10 FCPH004

Slots	Code of Course	Name of Course	Slots	Code of Course	Name of Course
E1	FCME006	Basics of Mechanical Engineering	E7	FCCS002	Computer Programming
E2	FCEEC03	Electrical and Electronics Engineering	E8	FCHS005	English
E3		3rd Semester Core Subject	E9		3rd Semester Core Subject
E4		3rd Semester Core Subject	E10	FCPH004	Physics
E5		3rd Semester Core Subject	E11	FCCH008	Environment Science and Green Chemistry
E6		3rd Semester Core Subject	E12	FCMT001	Mathematics-I
Wed. 4:00 to 6:00 pm	FEHS007	Basics of Social Sciences (Foundation Elective course)			

3rd Semester Time Table Section I Computer Engineering

TIME/DAYS	08:00-08:50	09:00-09:50	10:00-10:50	11:00-11:50	12:00-12:50	01:00-01:50	02:00-02:50	03:00-03:50	04:00-4:50	5:00- 5:50
MONDAY			E5 CECSC04	E6 CECSC08		E9 CEECC07				E4 CECSC05
TUESDAY	E9 CEECC07				E5 CECSC04		E3 CECSC06	E4 CECSC05		
WEDNESDAY		E9 CEECC07			E3 CECSC06		E6 CECSC08	E5 CECSC04		
THURSDAY			E4 CECSC05	E3 CECSC06			E9 CEECC07			E6 CECSC08
FRIDAY			E6 CECSC08	E5 CECSC04			E4 CECSC05	E3 CECSC06		

Slots	Code of Course	Name of Course
E3	CECSC06	Design and Analysis of Algorithm
E4	CECSC05	Database Management System
E5	CECSC04	Web Technology
E9	CECSC07	Computer Architecture and Organization
E6	CEECC08	Microprocessors and Microcontrollers

3rd Semester Time Table Section II Computer Engineering

TIME/ DAYS	08:00-08:50	09:00-09:50	10:00-10:50	11:00-11:50	12:00-12:50	01:00-01:50	02:00-02:50	03:00-03:50	04:00:4:50	5:00- 5:50
MONDAY			E5 CECSC05	E6 CECSC04		E9 CEECC07				E4 CECSC06
TUESDAY	E9 CEECC07				E5 CECSC05		E3 CECSC08	E4 CECSC06		
WEDNESDAY		E9 CEECC07			E3 CECSC08		E6 CECSC04	E5 CECSC05		
THURSDAY			E4 CECSC06	E3 CECSC08			E9 CEECC07			E6 CECSC04
FRIDAY			E6 CECSC04	E5 CECSC05			E4 CECSC06	E3 CECSC08		

Slots	Code of Course	Name of Course
E3	CEECC08	Microprocessors and Microcontrollers
E4	CECSC06	Design and Analysis of Algorithm
E5	CECSC05	Database Management System
E6	CECSC04	Web Technology
E9	CECSC07	Computer Architecture and Organization

3rd Semester Time Table Section III Computer Engineering

TIME/ DAYS	08:00-08:50	09:00-09:50	10:00-10:50	11:00-11:50	12:00-12:50	01:00-01:50	02:00-02:50	03:00-03:50	04:00:4:50	5:00- 5:50
MONDAY			E5 CECSC06	E6 CECSC05		E9 CEECC04				E4 CECSC08
TUESDAY	E9 CEECC04				E5 CECSC06		E3 CECSC07	E4 CECSC08		
WEDNESDAY		E9 CEECC04			E3 CECSC07		E6 CECSC05	E5 CECSC06		
THURSDAY			E4 CECSC08	E3 CECSC07			E9 CEECC04			E6 CECSC05
FRIDAY			E6 CECSC05	E5 CECSC06			E4 CECSC08	E3 CECSC07		

Slots	Code of Course	Name of Course
E3	CECSC07	Computer Architecture and Organization
E4	CEECC08	Microprocessors and Microcontrollers
E5	CECSC06	Design and Analysis of Algorithm
E6	CECSC05	Database Management System
E9	CECSC04	Web Technology

3rd Semester Time Table Section I CSAI

TIME/ DAYS	08:00-08:50	09:00-09:50	10:00-10:50	11:00-11:50	12:00-12:50	01:00-01:50	02:00-02:50	03:00-03:50	04:00:4:50	5:00- 5:50
MONDAY			E5 CACSC04	E6 CACSC07		E9 CAECC08				E4 CACSC05
TUESDAY	E9 CAECC08				E5 CACSC04		E3 CACSC06	E4 CACSC05		
WEDNESDAY		E9 CAECC08			E3 CACSC06		E6 CACSC07	E5 CACSC04		
THURSDAY			E4 CACSC05	E3 CACSC06			E9 CAECC08			E6 CACSC07
FRIDAY			E6 CACSC07	E5 CACSC04			E4 CACSC05	E3 CACSC06		

Slots	Code of Course	Name of Course
E3	CACSC06	Design and Analysis of Algorithm
E4	CACSC05	Database Management System
E5	CACSC04	Web Technology
E6	CACSC07	Computer Architecture and Organization
E9	CAECC08	Microprocessors and Microcontrollers

5th Semester Time Table Section I Computer Engineering

TIME/ DAYS	08:00-08:50	09:00-09:50	10:00-10:50	11:00-11:50	12:00-12:50	01:00-01:50	02:00-02:50	03:00-03:50	04:00:4:50	5:00- 5:50
MONDAY	E2	E1	E5	E6	E12	E9	E7	E8	E11	E4
		CEC15					CEC16	CEC17		
TUESDAY	E9	E10	E7	E8	E5	E11	E3	E4	E2	E1
		CEC18	CEC16	CEC17						CEC15
WEDNESDAY	E10	E9	E8	E7	E3	E12	E6	E5		
	CEC18		CEC17	CEC16					Free slot for seminars/ meetings etc.	
THURSDAY	E2	E1	E4	E3	E7	E11	E9	E10	E12	E6
		CEC15			CEC16			CEC18		
FRIDAY	E2	E1	E6	E5	E8	E11	E4	E3	E12	E10
		CEC15			CEC17					CEC18

Slots	Code of Course	Name of Course
E1	5CC1-CEC15	Core subject 1- Theory of Computation
E7	5CC2-CEC16	Core subject 2- High Performance Computing
E8	5CC3-CEC17	Core subject 3- Compiler Construction
E10	5CC4-CEC18	Core subject 4- Modelling and Simulation

5th Semester Time Table Section II Computer Engineering

TIME/DAYS	08:00-08:50	09:00-09:50	10:00-10:50	11:00-11:50	12:00-12:50	01:00-01:50	02:00-02:50	03:00-03:50	04:00-4:50	5:00-5:50
MONDAY	E2	E1	E5	E6	E12	E9	E7	E8	E11	E4
		CEC18					CEC15	CEC16		
TUESDAY	E9	E10	E7	E8	E5	E11	E3	E4	E2	E1
		CEC17	CEC15	CEC16						CEC18
WEDNESDAY	E10	E9	E8	E7	E3	E12	E6	E5		
	CEC17		CEC16	CEC15					Free slot for seminars/ meetings etc.	
THURSDAY	E2	E1	E4	E3	E7	E11	E9	E10	E12	E6
		CEC18			CEC15			CEC17		
FRIDAY	E2	E1	E6	E5	E8	E11	E4	E3	E12	E10
		CEC18			CEC16					CEC17

Slots	Code of Course	Name of Course
E1	5CC4-CEC18	Core subject 4- Modelling and Simulation
E7	5CC1-CEC15	Core subject 1- Theory of Computation
E8	5CC2-CEC16	Core subject 2- High Performance Computing
E10	5CC3-CEC17	Core subject 3- Compiler Construction

5th Semester Time Table Section III Computer Engineering

TIME/ DAYS	08:00-08:50	09:00-09:50	10:00-10:50	11:00-11:50	12:00-12:50	01:00-01:50	02:00-02:50	03:00-03:50	04:00:4:50	5:00- 5:50
MONDAY	E2	E1 CEC18	E5	E6	E12	E9	E7 CEC17	E8 CEC15	E11	E4
TUESDAY	E9	E10 CEC16	E7 CEC17	E8 CEC15	E5	E11	E3	E4	E2	E1 CEC18
WEDNESDAY	E10 CEC16	E9	E8 CEC15	E7 CEC17	E3	E12	E6	E5	Free slot for seminars/ meetings etc.	
THURSDAY	E2	E1 CEC18	E4	E3	E7 CEC18	E11	E9	E10 CEC16	E12	E6
FRIDAY	E2	E1 CEC18	E6	E5	E8 CEC15	E11	E4	E3	E12	E10 CEC16

Slots	Code of Course	Name of Course
E1	5CC3-CEC18	Core subject 3- Modelling and Simulation
E7	5CC4-CEC17	Core subject 4- Compiler Construction
E8	5CC1-CEC15	Core subject 1- Theory of Computation
E10	5CC2-CEC16	Core subject 2- High Performance Computing

5th Semester Discipline Electives (ED) Time Table

IMPORTANT NOTE: Options for EDs are that you select only one ED from each of the following group.

Group1: Big Data and Analytics (only one batch)/ Advanced Data Structures (only one batch) (E5/E2)

Group 2: Advanced Databases (only one batch / Machine Learning (two batches) (E9/E12)

Group3: Artificial Intelligence (two batches (E6/E11)

TIME/ DAYS	08:00-08:50	09:00-09:50	10:00-10:50	11:00-11:50	12:00-12:50	01:00-01:50	02:00-02:50	03:00-03:50	04:00:4:50	5:00- 5:50
MONDAY	E2	E1	E5	E6	E12	E9	E7	E8	E11	E4
			CED02/CED05	CED16	CED17	CED20/CED17			CED16	EO Batch2
TUESDAY	E9	E10	E7	E8	E5	E11	E3	E4	E2	E1
	CED20/CED17				CED02/CED05	CED16	EO Batch1	EO Batch2		
WEDNESDAY	E10	E9	E8	E7	E3	E12	E6	E5	Free slot for seminars/ meetings etc.	
		CED20/CED17			EO Batch1	CED17	CED16	CED02/CED05		
THURSDAY	E2	E1	E4	E3	E7	E11	E9	E10	E12	E6
			EO Batch2	EO Batch1		CED16	CED20/CED17		CED17	CED16
FRIDAY	E2	E1	E6	E5	E8	E11	E4	E3	E12	E10
			CED16	CED02/CED05		CED16	EO Batch2	EO Batch1	CED17	

E5	5ED1-CED02/ CED05	Departmental Elective 1 (Batch 1)- Big Data and Analytics/ Advanced Data Structures
E6	5ED2-CED16	Departmental Elective 2 (Batch 1)- Artificial Intelligence,
E9	5ED3- CED20/ CED17	Departmental Elective 3 (Batch 1)- Advanced Databases/ Machine Learning
E2	5ED1-	Departmental Elective 1 (Batch 2)- --------

E11	5ED2-CED16	**Departmental Elective 2 (Batch 2)- Artificial Intelligence**
E12	5ED3- CED17	**Departmental Elective 3 (Batch 2)- Machine Learning**
E3		**<u>Open Elective Batch 1</u>**
	EO004	**Basics of Human Resource Management**
	EO007	**Biological Computing (both sections run in the same slot with two**
	EO009	**different faculty)**
	EO010	**Entrepreneurship**
	EO020	**Social Work**
	EO033	**Numerical Methods**
		Material Physics
E4		**<u>Open Elective Batch 2</u>**
	EO004	**Basics of Human Resource Management**
	EO007	**Biological Computing (both sections run in the same slot with two**
	EO009	**different faculty)**
	EO010	**Entrepreneurship**
	EO020	**Social Work**
	EO033	**Numerical Methods**
		Material Physics

7th Semester Time Table

IMPORTANT NOTE: Backlog student should be careful while selecting ED and EG courses. VII semester students who have to appear for a backlog course must not take ED/EG in the slot of backlog course

or

IMPORTANT NOTE: 7th semester student taking backlog or EG course than he/ she can't take that ED course running parallelly in section 2

TIME/ DAYS	08:00-08:50	09:00-09:50	10:00-10:50	11:00-11:50	12:00-12:50	01:00-01:50	02:00-02:50	03:00-03:50	04:00:4:50	5:00- 5:50
MONDAY	E2	E1	E5	E6	E12	E9	E7	E8	E11	E4
	CED32		EO Batch1	EO Batch2/	CED32	CED18/ ICD22	CED11	CED18	CED40/ BTD09	CED11
TUESDAY	E9	E10	E7	E8	E5	E11	E3	E4	E2	E1
	CED18/ ICD22	CED40	CED11	CED18	EO Batch1	CED40/ BTD09	CED03	CED11	CED32	
WEDNESDAY	E10	E9	E8	E7	E3	E12	E6	E5		
	CED40	CED18/ ICD22	CED18	CED11	CED03	CED32	EO Batch2	EO Batch1	Free slot for seminars/ meetings etc.	
THURSDAY	E2	E1	E4	E3	E7	E11	E9	E10	E12	E6
	CED32		CED11	CED03	CED11	CED40/ BTD09	CED18/ ICD22	CED40	CED32	EO Batch2/
FRIDAY	E2	E1	E6	E5	E8	E11	E4	E3	E12	E10
	CED32		EO Batch2	EO Batch1	CED18	CED40/ BTD09	CED11	CED03	CED32	CED40

Slots	Code of Course	Name of Course
E1	7ED1-CED03	Departmental Elective 1 (Batch 1)- ----
E2	7ED5-CED32	Departmental Elective 5 (Batch 1)- Human Computer Interfacing
E3	7ED1-CED03	Departmental Elective 1(Batch1) and (Batch 2)- Software Testing
E4	7ED2-CED11	Departmental Elective 2 (Batch 2) -Internet and Web Technology
E5	EO001 EO003 EO012 EO017 EO018 EO021 EO022 EO030	Open Elective Batch 1 Technical Communication Basics of Financial Management Supply Chain Management Biology for Engineers Energy, Environment & Society Mathematical Statistics* (*Exclude BT students) Abstract Algebra and Linear Algebra Polymer Science and Technology
E6	EO001 EO003 EO012 EO017 EO018 EO021 EO022 EO030	Open Elective Batch 2 Technical Communication Basics of Financial Management Supply Chain Management Biology for Engineers Energy, Environment & Society Mathematical Statistics* (*Exclude BT students) Abstract Algebra and Linear Algebra Polymer Science and Technology
E7	7ED2-CED11	Departmental Elective 2 (Batch 1)- Internet and Web Technology
E8	7ED3-CED18	Departmental Elective 3 (Batch 1)-Computer Vison
E9	7ED3-CED18 EG2-ICD22	Departmental Elective 3 (Batch 2) – Computer Vison EG2-Intelligent Control (Batch 1)
E10	7ED4-CED40	Departmental Elective 4 (Batch 1)- Design and Architectural Patterns
E11	7ED4-CED40/ EG1-BTD09	Departmental Elective 4 (Batch 2) Design and Architectural Patterns/ Environmental Bio Technology
E12	7ED5-CED32	Departmental Elective 4 (Batch 2)- Human Computer Interfacing

IMPORTANT NOTE: Backlog student should be careful while selecting ED and EG courses. VII semester students who have to appear for a backlog course must not take ED/EG in the slot of backlog course.

IMPORTANT NOTE: The email of the department TT coordinators for student queries is: tt_coe@nsut.ac.in