

## ROUTINE FOR ONLINE CLASSES Even Semester 2020-21

### B.TECH CSE CLASS ROUTINE\_4,6,8 TH SEM\_2020-21

YEAR: 2nd SEM: 4th SEC: A

DAY/TIME	10:30am-11:15am Class-1	11:15am-11:30am	11:30am-12:15pm Class-2	12:15pm-1:45pm	1:45pm-2:30pm Class-3	2:30pm-2:45pm	2:45pm-3:30pm Class-4	3:30pm-4:00pm	4:00pm-5:30pm Lab slot	5:30pm-6:00pm	6:00pm-7:30pm
<b>MONDAY</b>		B	PCC-CS401 AD	L	PCC-CS404 PSP	B	PCC-CS404 PSP	B		B	
<b>TUESDAY</b>	PCC-CS401 AD	R	PCC-CS401 AD	U	BSC 401 VF	R	PCC-CS404 PSP	R	PCC CS 494 GR 2 / PCC CS 492 GR 1	R	
<b>WEDNESDAY</b>	MC401 SA	E	MC401 SA	N	PCC CS402 JM	E	PCC CS402 JM	E	PCC CS 494 GR 1 / PCC CS 492 GR 2	E	
<b>THURSDAY</b>	PCC CS403 RS	A	PCC CS403 RS	C	PCC CS402 JM	A		A		A	
<b>FRIDAY</b>	MC401 SA	K	PCC CS403 RS	H	BSC 401 VF	K	BSC 401 VF	K		K	
<b>SATURDAY</b>	11:00am TO 12:30pm CODING CLASSES						High Performance Computing & Robotics		High Performance Computing & Robotics		

**NOTE:** SPECIAL CODING CLASSES WILL BE CONDUCT ON ANY DAY FROM MONDAY TO FRIDAY 6:00PM TO 7:30PM OR ON SATURDAY

#### THEORY

S. no	Paper Code	Paper Name	Faculty Name
1	PCC CS 401	Discrete Mathematics	Anirban Dey
2	PCC CS 402	Computer Architecture	Jaydip Mukhopadhyay
3	PCC CS 403	Formal Language & Automata Theory	Rajib Saha
4	PCC CS 404	Design and Analysis of Algorithms	Priya Sen Purkait
5	BSC 401	Biology	Visiting faculty
6	MC 401	Environmental Science	Dr.Sangita Agarwal
7		High Performance Computing & Robotics	Prof. P.K.Dey
PRACTICAL			
8	PCC CS 492	Computer Architecture	Jaydip Mukhopadhyay , Swapan Shakari
9	PCC CS 494	Design and Analysis of Algorithms	Harinandan Tunga , Priya Sen Purkait

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YEAR: 2nd SEM: 4th

SEC: B

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<b>MONDAY</b>	BSC 401 VF	B	BSC 401 VF	L	MC401 SA	B	MC401 SA	B	PCC CS 492 GR 1	B	
<b>TUESDAY</b>	PCC CS403 RS	R	PCC CS403 RS	U	PCC CS402 SSh	R	BSC 401 VF	R		R	
<b>WEDNESDAY</b>		E	PCC CS403 RS	N	PCC CS404 HT	E	PCC CS404 HT	E		E	
<b>THURSDAY</b>	PCC-CS401 AD	A	PCC-CS401 AD	C	MC401 SA	A	PCC CS404 HT	A	PCC CS 494 GR 2	A	
<b>FRIDAY</b>		K	PCC-CS401 AD	H	PCC CS402 SSh	K	PCC CS402 SSh	K	PCC CS 494 GR 1/ PCC CS 492 GR 2	K	
<b>SATURDAY</b>	11:00am TO 12:30pm CODING CLASSES						High Performance Computing & Robotics		High Performance Computing & Robotics		

**NOTE:** SPECIAL CODING CLASSES WILL BE CONDUCT ON ANY DAY FROM MONDAY TO FRIDAY 6:00PM TO 7:30PM OR ON SATURDAY

#### THEORY

S. no	Paper Code	Paper Name	Faculty Name
1	PCC CS 401	Discrete Mathematics	Anirban Dey
2	PCC CS 402	Computer Architecture	Swapn Shakari
3	PCC CS 403	Formal Language & Automata Theory	Rajib Saha
4	PCC CS 404	Design and Analysis of Algorithms	Harinandan Tunga
5	BSC 401	Biology	Visiting faculty
6	MC 401	Environmental Science	Dr Sangita Agarwal
7		High Performance Computing & Robotics	Prof. P.K.Dey

#### PRACTICAL

8	PCC CS 492	Computer Architecture	Swapn Shakari, Jaydip Mukhopadhyay
9	PCC CS 494	Design and Analysis of Algorithms	Harinandan Tunga , Priya Sen Purkait

## ROUTINE FOR ONLINE CLASSES Even Semester 2020-21

### B.TECH CSE CLASS ROUTINE\_4,6,8 TH SEM\_2020-21

YEAR: 3rd SEM:6th SEC: A

DAY/TIME	10:30am-11:15am Class-1	11:15am-11:30am	11:30am-12:15pm Class-2	12:15pm-1:45pm	1:45pm-2:30pm Class-3	2:30pm-2:45pm	2:45pm-3:30pm Class-4	3:30pm-4:00pm	4:00pm-5:30pm Lab slot
<b>MONDAY</b>	OECIT601A DM	B	OECIT601A DM	L	PROJCS601 PB	B	PECIT601B SM/ PECIT601D MB	B	PCC CS691 GR-1/ PCC CS692 GR2
<b>TUESDAY</b>	PECIT602D KM	R	PECIT602D KM	U	PCC CS601 SD	R	PCC CS602 SS	R	PCC CS691 GR-2 PCC CS692 GR1
<b>WEDNESDAY</b>	PROJCS601 PB	E	PROJCS601 PB	N	PECIT601B SM/ PECIT601D MB	E	PECIT601B SM/ PECIT601D MB	E	
<b>THURSDAY</b>	PCC CS601 SD	A	PCC CS601 SD	C	PCC CS602 SS	A	PCC CS602 SS	A	
<b>FRIDAY</b>	OECIT601A DM	K	PECIT602D KM	H		K		K	
<b>Saturday</b>	AI & ML	AI & ML			Information Security, Cyber & Mobile Forensics		Information Security, Cyber & Mobile Forensics		

#### Theory

S. no	Paper Code	Paper Name	Faculty Name
1	PCCCS601	Data Base Management System	Ms. Srirupa Das
2	PCCCS602	Computer Networks	Mrs. Satabdwi Sarkar
3	PECIT601D	Image Processing	Dr. Minakshi Banerjee
4	PECIT601B	Distributed Systems	Mr. Souvik Majumdar
5	PECIT602D	Pattern Recognition	Mr. Koushik Mallick
6	PROJCS601	Research Methodology	Ms. Parama Bagchi
7	OECIT601A	Numerical Methods	Dr. Dipankar Majumdar
8		AI & ML	Prof. S.Ghosh
9		Information Security, Cyber & Mobile Forensics	Mr. Koushik Maity
Practical			
10	PCCCS691	DataBase Manangment System	Ms. Srirupa Das, Mr.Somenath Nag Choudhury
11	PCCCS692	Computer Networks	Mrs. Satabdwi Sarkar, Dr. Anup Kumar Kolya

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YEAR: 3rd SEM:6<sup>th</sup> SEC: B

DAY/TIME	10:30am-11:15am Class-1	11:15am- 11:30am	11:30am-12:15pm Class-2	12:15pm- 1:45pm	1:45pm-2:30pm Class-3	2:30pm- 2:45pm	2:45pm- 3:30pm Class- 4	3:30pm 4:00pm	4:00pm- 5:30pm Lab slot
<b>MONDAY</b>	PCC CS602 AKK	B	PCC CS602 AKK	L	PROJCS601 PB	B	PECIT601B SM/ PECIT601D MB	B	
<b>TUESDAY</b>	PECIT602D MI		PECIT602D MI	u	OECIT601A DM	R		R	
<b>WEDNESDAY</b>	OECIT601A DM	R	OECIT601A DM	N	PECIT601B SM/ PECIT601D MB	E	PECIT601B SM/ PECIT601D MB	E	PCC CS691 GR-2 PCC CS692 GR1
<b>THURSDAY</b>	PCC CS601 SNC		PCC CS601 SNC	C	PECIT602D MI	A		A	
<b>FRIDAY</b>	PROJCS601 PB	E	PROJCS601 PB	H	PCC CS601 SNC	K	PCC CS602 AKK	K	PCC CS691 GR-1 PCC CS692 GR2
<b>Saturday</b>	AI & ML		AI & ML		Information Security, Cyber & Mobile Forensics		Information Security, Cyber & Mobile Forensics		

#### Theory

S. no	Paper Code	Paper Name	Faculty Name
1	PCCCS601	DataBase Managment System	Mr.Somenath Nag Choudhury
2	PCCCS602	Computer Networks	Dr. Anup Kumar Kolya
3	PECIT601D	Image Processing	Dr. Minakshi Banerjee
4	PECIT601B	Distributed Systems	Mr. Souvik Majumdar
5	PECIT602D	Pattern Recognition	Sk. Mazharul Islam
6	PROJCS601	Project	Ms. Parama Bagchi
7	OECIT601A	Numerical Methods	Dr. Dipankar Majumdar
8		AI & ML	Prof. S.Ghosh
9		Information Security, Cyber & Mobile Forensics	Mr. Koushik Maity
<b>Practical</b>			
10	PCCCS691	DataBase Managment System	Mr.Somenath Nag Choudhury, Ms Srirupa Das,
11	PCCCS692	Computer Networks	Dr. Anup Kumar Kolya, Mrs. Satabdwi Sarkar

## ROUTINE FOR ONLINE CLASSES Even Semester 2020-21

### B.TECH CSE CLASS ROUTINE\_4,6,8 TH SEM\_2020-21

YEAR: 4th SEM: 8th SEC: A

DAY/TIME	10:30am-11:15am Class-1	11:15am-11:30am	11:30am-12:15pm Class-2	12:15pm-1:45pm	1:45pm-2:30pm Class-3	2:30pm-2:45pm	2:45pm-3:30pm Class-4	3:30pm-4:00pm	4:00pm-5:30pm Lab slot
<b>MONDAY</b>	CS802E JD	B	CS802E JD	L	CS801A KM/CS801D AP	B		B	CS891 GR1 CS893 GR2
<b>TUESDAY</b>		R	HU801A VF / HU801B VF	U	CS802E JD	R		R	CS891 GR2 CS893 GR1
<b>WEDNESDAY</b>	HU801A VF / HU801B VF	E	HU801A VF / HU801B VF	N	CS801A KM/CS801D AP	E	CS801A KM/CS801D AP	E	
<b>THURSDAY</b>		A		C		A		A	
<b>FRIDAY</b>		K		H		K		K	

<b>Theory</b>			
S. no	Paper Code	Paper Name	Faculty Name
1	HU 801 A	Organizational Behaviour	Dr. Anirban Mukherjee
2	HU 801 B	Project Management	Dr. Anirban Mukherjee
3	CS 801 A	Advanced Computer Architecture	Mr. Koushik Mallick
4	CS 801 D	Cryptography and Network Security	Mrs. Ahana Patra
5	CS 802 E	E- Commerce (IT)	Mrs. Jayanti Das
<b>Practical</b>			
6	CS 891	Design Lab / Industrial Problem related Training	Mr. Koushik Mallick, Sk Mazharul Islam
7	CS 892	Project - 2	ALL faculty
8	CS 893	Grand Viva	ALL faculty

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<b>MONDAY</b>		B		L	CS801A KM/CS801D AP	B	CS802E JD	B	CS891 GR1 CS893 GR2
<b>TUESDAY</b>	CS802E JD	R	CS802E JD	U	HU801A VF / HU801B VF	R		R	
<b>WEDNESDAY</b>	HU801A VF / HU801B VF	E	HU801A VF / HU801B VF	N	CS801A KM/CS801D AP	E	CS801A KM/CS801D AP	E	CS891 GR2 CS893 GR1
<b>THURSDAY</b>		A		C		A		A	
<b>FRIDAY</b>		K		H		K		K	

<b>Theory</b>			
S. no	Paper Code	Paper Name	Faculty Name
1	HU 801 A	Organizational Behaviour	Dr. Anirban Mukherjee
2	HU 801 B	Project Management	Dr. Anirban Mukherjee
3	CS 801 A	Advanced Computer Architecture	Mr. Koushik Mallick
4	CS 801 D	Cryptography and Network Security	Mrs. Ahana Patra
5	CS 802 E	E- Commerce (IT)	Mrs. Jayanti Das
<b>Practical</b>			
6	CS 891	Design Lab / Industrial Problem related Training	Mr Rajib Saha, Mrs Alokanda Dey
7	CS 892	Project - 2	ALL faculty
8	CS 893	Grand Viva	ALL faculty