

ATISH DIPANKAR UNIVERSITY OF SCIENCE & TECHNOLOGY
Faculty of Science & Technology (CSE/CSI/ETE/EEE)
Courses offered for Day Shift (FST), SPRING' 2017

Program: Electronic & Telecommunication Engineering (ETE)

SL	Course Title	Course Code	Faculty	Sec	Cr.	Day	Time	Room	Remarks
1	Introduction to Engineering	ETE 100	AI	1	3	Sun/Tue	2:00-3:30 PM	302	GED
2	Physics – II: Electricity, Magnetism and Electrical Circuit	PHY 103	AI	1	3	Sun/Tue	10:40-12:10 PM	303	Core
3	Physics-II Lab	PHY 104	AI	1	1	THR	12:20-1:50 PM	DL	Core
4	Algebra and Calculus	MAT 111	SHA	1	3	Sat/Mon	12:20-1:50 PM	305	GED
5	Math – II: Linear Algebra	MAT 129	YK	1	3	Sun/Tue	2:00-3:30 PM	305	Core
6	Math – III: Differential Equation	MAT 219	SHA	1	3	Sat/Mon	10:40-12:10 PM	303	Core
7	Statistics and Probability	STA 132	MAS	1	3	Sat	2:00-5:00 PM	302	Core
8	Computer Programming	ETE 140	MKH	1	3	Sat/Mon	9:00-10:30 AM	303	Core
9	Electrical Circuit -II	ETE 209	SKI	1	3	Sat/Mon	2:00-3:30 PM	303	Core
10	Electrical Circuit Lab	ETE 210	AI	1	1	Sat	2:00-3:30 PM	DL	Core
11	Electronics -II	ETE 232	SMB	1	3	Sun/Tue	10:40-12:10 PM	305	Core
12	Electronics -II Lab	ETE 233	SMB	1	1	Sat	3:30-5:00 PM	DL	Core
13	Measurement and Instrumentation	ETE 331	MSR	1	3	Sun/Tue	12:20-1:50 PM	305	Core
14	Data Communication	ETE 345	MRR	1	3	Sun/Tue	9:00-10:30 AM	303	Core
15	Data communication Lab	ETE 346	MRR	1	1	THR	9:00-10:30 AM	CL	Core
16	Computer Network	ETE 409	IA	1	3	Sat/Mon	9:00-10:30 AM	302	Core
17	Computer Network Lab	ETE 410	MET	1	1	THR	2:00-3:30 PM	CL	Core
18	Internet and Web technology	ETE 425	MOI	1	3	Sat/Mon	2:00-3:30 PM	305	Elective
19	Semiconductor Theory and Devices	ETE 229	TSR	1	3	Sun/Tue	2:00-3:30 PM	303	Core

Program: Computer Science & Engineering(CSE)
/Computer Science & Information (CSI)

SL	Course Title	Course Code	Faculty	Sec	Cr.	Day	Time	Room	Remarks
1	Introduction to Engineering	CSE/CSI 100	AI	1	3	Sun/Tue	2:00-3:30 PM	302	Core
2	Introduction to Computer	CSC 110	MRR	1	3	Sun/Tue	12:20-1:50 PM	303	GED
3	Physics – II: Electricity, Magnetism and Electrical Circuit	PHY 102	AI	1	3	Sun/Tue	10:40-12:10 PM	303	Core
4	Algebra and Calculus	MAT 111	SHA	1	3	Sat/Mon	12:20-1:50 PM	305	GED
5	Math – II: Linear Algebra	MAT 129	YK	1	3	Sun/Tue	2:00-3:30 PM	305	Core
6	Math – III: Differential Equation	MAT 219	SHA	1	3	Sat/Mon	10:40-12:10 PM	303	Core
7	Statistics and Probability	MAT 330	MAS	1	3	Sat	2:00-5:00 PM	302	Core
8	Computer Organization and Design	CSE 233	RRS	1	3	Sun/Tue	10:40-12:10 PM	302	Core
9	Computing Concepts	CSE 140	IA	1	3	Sat/Mon	12:20-1:50 PM	302	Core
10	Electrical Engineering	CSE 244	SKI	1	3	Sat/Mon	2:00-3:30 PM	303	Core
11	Electrical and Electronic Circuit Design Lab-I	CSE 280	AI	1	2	Sat	2:00-3:30 PM	DL	Core
12	Computer Programming Language –I	CSE 170	MKH	1	3	Sat/Mon	9:00-10:30 AM	303	Core
13	Data Communication	CSE 291	MRR	1	3	Sun/Tue	9:00-10:30 AM	303	Core
14	Computer Network	CSE 331	IA	1	3	Sat/Mon	9:00-10:30 AM	302	Core
15	Internet and Web technology	CSE 424	MOI	1	3	Sat/Mon	2:00-3:30 PM	305	Elective

Program: Electrical & Electronic Engineering(EEE)

SL	Course Title	Course Code	Faculty	Sec	Cr.	Day	Time	Room	Remarks
1	Introduction to Engineering	EEE 100	AI	1	3	Sun/Tue	2:00-3:30 PM	302	GED
2	Introduction to Computers	CSC 110	MRR	1	3	Sun/Tue	12:20-1:50 PM	303	GED
3	Physics – II: Electricity, Magnetism and Electrical Circuit	PHY 103	AI	1	3	Sun/Tue	10:40-12:10 PM	303	Core
4	Physics-II Lab	PHY 104	AI	1	1	THR	12:20-1:50 PM	DL	Core
5	Algebra and Calculus	MAT 111	SHA	1	3	Sat/Mon	12:20-1:50 PM	305	Core
6	Math – II: Linear Algebra	MAT 129	YK	1	3	Sun/Tue	2:00-3:30 PM	305	Core
7	Math – III: Differential Equation	MAT 219	SHA	1	3	Sat/Mon	10:40-12:10 PM	303	Core
8	Statistics and Probability	STA 132	MAS	1	3	Sat	2:00-5:00	302	Core
9	Electrical Circuit -II	EEE 105	SKI	1	3	Sat/Mon	2:00-3:30 PM	303	Core
10	Electrical Circuit -II Lab	EEE 106	AI	1	1	Sat	2:00-3:30 PM	DL	Core
11	Computer Programming Language –I	EEE 170	MKH	1	3	Sat/Mon	9:00-10:30 AM	303	Core
12	Computer Programming Language –I Lab	EEE 171	MKH	1	1	THR	10:40-12:10 PM	CL	Core
13	Electronics -II	EEE 203	SMB	1	3	Sun/Tue	10:40-12:10 PM	305	Core
14	Electronics -II Lab	EEE 204	SMB	1	1	Sat	3:30-5:00 PM	DL	Core
15	Electrical Machine II	EEE 205	AKS	1	3	Sat/Mon	12:20-1:50 PM	303	Core
16	Electrical Machine II Lab	EEE 206	AKS	1	1	THR	12:20-1:50 PM	ML	Core
17	Semiconductor Theory and Devices	EEE229	TSR	1	3	Sun/Tue	2:00-3:30 PM	303	Core
18	Measurement and Instrumentation	EEE 311	MSR	1	3	Sun/Tue	12:20-1:50 PM	305	Core
19	Measurement and Instrumentation Lab	EEE 312	MSR	1	1	THR	9:00-10:30 AM	DL	Core
20	Computer Network	EEE 334	IA	1	3	Sat/Mon	9:00-10:30 AM	302	Core
21	Computer Network Lab	EEE 335	MET	1	1	THR	2:00-3:30 PM	CL	Core
22	Internet and Web technology	EEE435	MOI	1	3	Sat/Mon	2:00 -3:30 PM	305	Elective
23	Internet and Web technology Lab	EEE436	MOI	1	1	THR	12:20-1:50 PM	CL	Elective

TL: Telecommunication Lab
 DL: Digital & Electronics Lab
 CL: Computer and Networks Lab

SKI- Prof. Dr. Sekul Islam	AK-Asia Khatun	AI-Ariful Islam	AKS-Akila Khatun Shahina
MAS- Muhammad Abdus Sattar Titu	TY-Tashida Yasmin		MOI-Md. Ohidul Islam
MI- Mazid Ishtique Ahmed	SHA-Sharmin Akter	SMB-Saika Muntaha Bari	YK- Md. Yeasin Khasem
TS-Tamanna Shaown	MSR-Md.Selim Reza	MTN-Mehnaz Tarannum	
MRR-Mahmudur Rahman Roni	TSR- Tushar Sarkar	TY-Tashida Yasmin	
MKH-Monoj Kumar Halder		RRS - Ratna Rani Sarkar	IA- Ismot Ara

Sun/Tue - SUNDAY & TUESDAY
 SAT - SATURDAY
 Sat/Mon - SATURDAY & MONDAY
 THURSDAY

THR - THURSDAY

Compiled By -

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Ariful Islam
 Lecturer, EEE & Coordinator (Day
 Program), FST