

West Bengal University of Technology  
School of Information Technology  
BF-142, Salt Lake City, Kolkata – 700064

Routine for BE(IT & CSE) 1<sup>st</sup> Semester, 2010 Odd Semester

<i>Days</i>	<i>9-10</i>	<i>10-11</i>	<i>11-12</i>	<i>12-1</i>	<i>1-1:30</i>	<i>1:30-2:30</i>	<i>2:30-3:30</i>	<i>3:30-4:30</i>	
Monday	PH-101 SS [311]	ME-101 MCD [311]	ME-101 MCD [311]	ME-101 MCD [311]		M-101 SG [311]	M-101 SG [311]		
Tuesday	M-101 IM [311]	M-101 IM [311]	EC/EE-101 DD [311]	EC/EE-101 DD [311]		EC/EE-191(CSE)(MDS/DD+CD)[205/208] ME-191(IT)(AC) [Workshop]			
Wednesday	NSS(CSE)		PH-101 SRB [311]	PH-101 SRB [311]		EC/EE-101 SSG [311]	EC/EE-101 SSG [311]		
Thursday	NSS(IT)		Workshop Practice (AC) [311]	ME-101 PKD [311]		EC/EE-191(IT)(MDS/DD+CD)[205/208] ME-191(CSE)(AC)([Workshop]			
Friday				HU-191(IT) (Language Lab) [Studio]		HU-101 SUS [311]	HU-101 SUS [311]	HU-191(CSE) (Language Lab) [Studio]	HU-191(CSE) (Language Lab) [Studio]
Saturday	PH-191(CSE) SS [207]			PH-101 SS [311]		PH-191(IT) SS [207]			

SSG- Sabyasachi Sengupta  
DD-- Debashis De  
SS – Subhojit Sarkar  
SG – Sankar Ghosh  
SUS – Shukla Sanyal

SRB-Sreeparna Banerjee  
MCD-- Manik Chandra Das  
AC – Amlan Chakraborty  
CD-- Chumki Das  
MDS- Madhumita Das Sarkar

**HOD**  
Computer Sc. & Engineering

**Director**  
School of Information Technology

# West Bengal University of Technology

School of Information Technology

BF-142, Salt Lake City, Kolkata – 700064

Routine for BE(IT & CSE) 3<sup>rd</sup> Semester, 2010 Odd Semester

<i>Days</i>	<i>10-11</i>	<i>11-12</i>	<i>12-1</i>	<i>1-2</i>	<i>2-2:30</i>	<i>2:30-3</i>	<i>3-3:30</i>	<i>3:30-4:30</i>	<i>4:30-5:30</i>	<i>5:30-6:00</i>
Monday	CS-303, CSE, DB [304]	CS-303, CSE, DB [304]	CS-302, CSE/IT SA [304]	CS-302, CSE/IT SA [304]	<b>Break</b>			M-301, CSE/IT, SCG [304]	M-301, CSE/IT, SCG [304]	
Tuesday	EE-301, CSE/IT AS [304]	EE-301, CSE/IT AS [304]	CS-301, CSE, SS, M(CS)-312,..... IT [304] [317]	CS-303, CSE, AS EC-311, IT, SK, [304] [317]	<b>Break</b>		M(CS) 382, IT, .... [IBM-1] EC-382,CSE, SKB (SKB+.....+.....) [007]			
Wednesday	EC-311, IT SK [304]	EC-311, IT, SK [304]	CS-301, CSE, SS, M(CS)-312, IT AB [304] [302]	CS-301, CSE, SS M(CS)-312, IT AB [304] [302]	<b>Break</b>	EE391, IT [208] CS-391, CSE, (SS+SJG), [IBM-1]				
Thursday	EC-312, CSE/IT SKB, [304]	EC-312, CSE/IT SKB,[304]	EE-301, CSE/IT AS, [304]	EE-301, CSE/IT AS, [304]	<b>Break</b>	CS-392, CSE, (SA+.....+.....), [IBM-1] EC-382, IT, (SKB+.....+.....)[007]				
Friday	EC-312,CSE/IT, SKB, [304]	EC-312, CSE/IT, SKB, [304]	CS-302,CSE/IT, SA, [304]	CS-302, CSE/IT, SA, [304]	<b>Break</b>	CS-392, IT, (SA+.....+.....), [IBM-1] EE-391, CSE, (.....) [208]				
Saturday			M-301, CSE/IT,BBM, [304]	M-301, CSE/IT, BBM, [304]						

AS – Amitava Sinha  
DB- Dhruva Basu  
SS – Subhanjan Sarkar  
SKB – Saikat Basu  
MS- Mihir Sing

MDS- Madhumita Das Sarkar  
SA – Sriyankar Acharya  
SC- Santanu Chatterjee  
BBM - Biswadip Basu Mallik  
SMC- Sumana Chakraborty

SJG-Surajeet Ghosh  
RD- Rashmi Das  
SG-Sankar Ghosh

**HOD**  
Computer Sc. & Engineering

**Director**  
School of Information Technology

## West Bengal University of Technology

School of Information Technology

BF-142, Salt Lake City, Kolkata – 700064

Routine for BE(IT & CSE) 5<sup>th</sup> Semester, 2010 Odd Semester

<i>Days</i>	<i>10-11</i>	<i>11-12</i>	<i>12-1</i>	<i>1-2</i>	<i>2-2:30</i>	<i>2:30-3</i>	<i>3-3:30</i>	<i>3:30-4:30</i>	<i>4:30-5:30</i>	
Monday	CS-511, IT, AB, [317]	CS-511, IT, AB [317]	EI-502, CSE/IT SG [317]	EI-502, CSE/IT SG [317]	<b>Break</b>	CS-501, CSE/IT SP, [317]	CS-501, CSE/IT SP [317]			
Tuesday	IT-501, IT, KM [312] CS-503, CSE, SM, [317]	IT-501, IT, KM [312] CS-503, CSE, SM, [317]	CS-591, CSE, (SP+SB+.....), [IBM1] IT-591, IT, (KM+.....+.....), [IBM-2]				<b>Break</b>	CS-502, CSE, SS, [317] CS-512, IT, PJB, [304]	EE-503, CSE, AK, [317] CS-512, IT, PJB, [304]	
Wednesday	EI-592, CSE, (SG+.....+CD), [208] CS-581, IT, (.....), [IBM-2]			<b>Break</b>	EI-502, CSE/IT, SG [317]	EI-502, CSE/IT, SG, [317]	EE-503, CSE, AK [317]	EE-503, CSE, AK [317]		
Thursday	CS-501, CSE/IT SP, [317]	CS-591, IT, (SP+SB+.....), [IBM-1] CS-592, CSE, (SS+MS+.....), [IBM-2]			<b>Break</b>	IT-501, IT, KM [304] CS-502, CSE, SS [317]	CS-511, IT, AB [304] CS-502, CSE, SS [317]	CS-511, IT, AB [304]		
Friday	CS-512, IT, PJB, [317]	CS-512, IT, PJB, [317]	<b>Break</b>	EI-592, IT, (SG+.....+CD), [208]						
	EE-593, CSE, (AK+.....+.....) [208]			<b>Break</b>	EE-503, CSE, AK, [317]	EE-503, CSE, AK, [317]	CS-503, CSE, SM, [317]	CS-503, CSE, SM, [317]		

*KM – Kaushik Majumdar*  
*SP – Santanu Padhikar*

*SB- Suparna Biswas*  
*SM- Soumen Mukherjee*

*CD- Chumki Das*  
*AK- Amiya Karmakar*

*SG – Surajeet Ghosh*  
*SMC- Sumana Chakraborty*

*MS – Mihir Sing*  
*SS- Subhanjan Sarkar*

*AB- Atreyee Biswas*  
*PJB- Pijush Biswas*

**HOD**  
**Computer Sc. & Engineering**

**Director**  
**School of Information Technology**

## West Bengal University of Technology

School of Information Technology

BF-142, Salt Lake City, Kolkata – 700064

Routine for BE(CSE/IT), 7<sup>th</sup> Semester, 2010

<i>Days</i>		<i>10-11</i>	<i>11-12</i>	<i>12-1</i>	<i>1-2</i>	<i>2-2:30</i>	<i>2:30-3</i>	<i>3-3:30</i>	<i>3:30-4:30</i>	<i>4:30-5:30</i>	<i>5:30-6</i>
Monday	CS702 KND [302]	IT-701, ....., CS702 KND [302]	CS-702,KND [302] IT-701, .....	CS-703,& IT-702,SRB [302]	CS-703,& IT-702,SRB[302]	<b>Break</b>	IT791, (+.....), [IBM-2] CS-793(.....), [IBM-1]				
Tuesday		IT-795,Project Lab			<b>Break</b>	HU-701,CSE/IT, TS, [302]		CS-795,Project Lab			
		CS-701,MS [302]	CS-701,MS [302]	IT-701, [302]		IT-701, [302]					
Wednesday	Elective	Elective	CS-701,MS [317]	<b>Break</b>	HU-701,CSE/IT,TS [302]	HU-701,CSE/IT,TS, [302]					
Thursday	IT-795 Project Lab			<b>Break</b>	CS-795 Project Lab (UPTO 5:00 PM)						
Friday	Elective	IT-792, (SRB+RD), [IBM-1] CS-792(.....), [IBM-2]			<b>Break</b>	IT-702,SRB, CS-702,.....	IT-702,SRB, CS-702,.....				
Saturday	CS-703, SDC [302]	CS-793(SDC), [IBM-1]									

SRB – Sreeparna Banerjee  
 TS- Tapas Saha  
 SDC – Subhadeep Chandra  
 MS- Mihir Sing

**HOD**  
 Computer Sc. & Engineering

**Director**  
 School of Information Technology