

भारतीय सूचना प्रौद्योगिकी संस्थान वडोदरा Indian Institute of Information Technology Vadodara

GRADE SHEET

Program: Bachelor of Technology in Computer Science and Engineering

Name of Student: DEEP SHAH Student ID: 201851037

TRANSCRIPT

Issued on:30/...06/2022 Batch: 2018-19

	SI	EMESTI	ER I (AU	TUMN 20	18-19)	3		
CCD			C1		L-T-P	C	G	GP
IC100	Basic Flee	tronics Circ	uits		3-1-0	4	BB	32
EC160	Basic Elec	Basic Electronics Circuits Laboratory					BB	16
17101	Computer	Computer Programming and Problem Solving					BB	24
17 [6]		Computer Programming and Problem Solving Laboratory					AB	18
MA101	Mathemati	cs-I (Linea	3-1-0	4	BC	28		
PH100	Mechanics	and Therm	odynamics		3-0-0	3	ВВ	24
PH160	Mechanics	and Therm	odynamics l	aboratory	0-1-2	2	AB	18
HS101	Spoken an	oken and Written Communication 2-0-2					BC	21
	CRI	CR2	CEI	CE2	GPE		PI	3.72
SP	23.00	0.00	23 00	0,00	181.00	SPI = 7.87		
CP	23.00	0.00	23,00	0.00	181.00	CP1 = 7.87		

2	- SE	MESTE	R II (WI	NTER 2	018-19)			e Dogoveni	
CCD		(Т		1,-T-P	C	G	GP	
CS102	Introduction	on to Data S	tructures		3-0-0	3	AB	27	
CS162	Introduction	Introduction to Data Structures Laboratory					AB	18	
EE100	Basic Elec	Basic Electrical Engineering					AB	36	
EE160	Basic Elec	trical Engin	0-0-3	2	АВ	18	Contract of the contract of th		
HS102	Science Te	chnology a	3-0-0	3	BC	21			
MA104	Mathemat	es-II (Discr	ese Mathem	atics)	3-1-0	4	BC	28	
PHHO	Waves and	Electroma	gnetics		3-1-0	4	BB	32	
PH170	Waves and	Electroma	gnetics Labo	ratory	0-0-2	ı	AB	9	
	CRI	CR2	CE1	CE2	GPE		PI		
SP	23,00	0.00	23.00	0.00	189.00	SPI = 8.22		22	
CP	46.00	0.00	46.00	0.00	370.00	CPI = 8,04			

	SE	MESTE	R III (Al	JTUMN	2019-20)				
CCD			CT		L-T-P	C	G	GP		
CS201	Object Ori	ensed Desig	n and Progra	mming	3-0-0	3	AB	27		
CS261	Object Ore Laboratory		n and Progra	amming	0-0-3	2	AB	18		
CS203	Design and	l Analysis o	f Algorithm:	5	3-0-0	3	BB	24		
C'S263	Design and Laboratory	l Analysis o	0-0-3	2	AB	18				
EC201	Digital Log	gic Design	3-0-0	3	BB	24				
EC261	Digital Log	gic Design	0-0-2	1	BB	8				
HS201	Technical	Writing			1-1-2	3	AB	27		
MA201	Probability	and Statist	ics	***************************************	3-1-0	4	BB	32		
SC201	Environme	ental Science	C	***************************************	2-0-0	2	BB	16		
***************************************	CRI	CRI CR2 CEI CE2					PI	PI		
SP	23.00	0.00	23.00	0.00	194.00	SPI = 8.43		43		
CP	69.00	0.00	69.00	0,00	564.00	(PI = 8.	17		

CCD		/ (T		L-T-P	C	G	GP
CS202	System So	System Software					ВВ	24
CS204	Database N	Database Management System					ΑВ	27
CS262	Database N	Database Management System Laboratory					ΛB	18
CS206	Operating	3-0-0	3	ВВ	24			
CS266	Operating	System Lab	0-0-3	2	AB	18		
CS208	Computer	Organizatio	ecture	3-0-0	3	BC	21	
CS268	Computer Laboratory		on and Archit	ecture	0-0-2	1	ВВ	8
HS202	Economics	5			3-0-0	3	AB	27
MA202	Numerical	Technique	,		0-1-2	2	AB	18
	CR1	CR2	CEI	CE2	GPE		Pl	508
SP	22.00	0,00	22.00	0.00	185,00	SPI = 8.41		
CP	91.00	0.00	91.00	91.00 0.00 91.00 0.00 749.00				

CCD	-	4	CT		L-T-P	C	G	GP
CS301	Computer	Computer Networks					BC	21
CS361	Computer	0-0-2		AA	10			
CS303	Software E	3-0-0	3	ВВ	24			
CS363	Software E	0-0-3	2	AB	18			
CS305	Formal Las	3-0-2	4	BB	32			
CS425	Introductio	n to loT		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3-0-2	4	AB	36
CS421	Cloud Con	puting			3-0-2	4	CC	24
CS391	Design Pro	0-0-0	3	Р	-			
	CRI	CR2	CEI	CE2	GPE		PI	
SP	21.00	3.00	21.00	3.00	165.00	SP1 = 7.86		
CP	112.00	3,00	112.00	3.00	914.00	(P1 = 8.	16

	SE	MESTE	R VI (WI	NTER 2	020-21)			200000
CCD		(T		I_T-P	C	G	GP
CS302	Artificial I	Artificial Intelligence					CC	18
CS362	Artificial I	ntelligence	0-0-2	1	BB	8		
CS304	Introduction	Introduction to Cryptography and Network Security					вв	24
CS364		Introduction to Cryptography and Network Security Laboratory					вв	8
CS306	Graph The	жу	3-0-2	4	AB	36		
CS312	Data Analy	tics and Vi	sualization		0-1-2	2	AB	18
EC312	Information	n Theory In	ference and	Learning	3-0-0	3	BB	24
SC304 NPTEL			ence with R		3-0-0	3	ВВ	24
	CRI	CR2	CE1	CE2	GPE		Pl	
SP	20,00	0.00	20.00	0.00	160.00	SPI = 8.00		
CP	132.00	3.00	132.00	3.00	1074.00	C	PI = 8	14

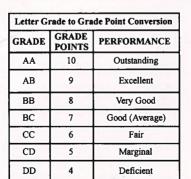
	SE	MESTE	R VII (AL	JTUMN	2021-22)	To Control of		
CCD			CT		L-T-P	C	G	GP	
C \$401	1	Introduction to Distributed and Parallel Computing					BC	21	
CS461		Introduction to Distributed and Parallel Computing Laboratory					ВС	7	
CS435	Cyber Secu	3-0-2	4	CC	24				
CS439	Blockchair	3-0-0	3	BB	24				
EC 423	Image and	Video Ana	lytics		3-0-0	3	BB	24	
MA401	Operation l	Research			3-0-0	3	AB	27	
CS491	Research /	Industrial I	Internship		0-0-0	3	P		
	CRI	CR2	CEI	CE2	GPE		PI		
SP	17.00	3.00	17.00	3,00	127.00	S	SP1 = 7.47		
CP	149.00 6.00 149.00 6.00 1201.00 CPI -						PI = 8.	06	

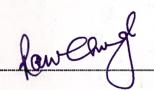
CCD		СТ					G	GP		
CS490	B. Tech. Pro	oject	AND AND ASSESSMENT OF THE PARTY	(4)	D-D-36 18 AA			180		
	CRI	CR2	CEI	CE2	GPE					
SP	18,00	0.00	18.00	0.00	180.00	SPI = 10.00		SPI = 10,00		.00
CP	167.00	6,00	167.00	6.00	1381.00	C	CPI = 8.27			



PIC (UG Academics)

TRANSCRIPT





- Credits (C) for a course is calculated based on Lecture Tutorial Practical (L- T- P) distribution.
- Pass / Fail courses are not considered in SPI /CPI calculations.
- Semester Performance Index (SPI) is the weighted average of grade points earned in a semester and Credits earned for graded courses in a semester.

 Cumulative Performance Index (CPI) is the weighted average of cumulative grade points earned and cumulative credits earned for graded courses.

CPI = Cumulative GPE

Cumulative CR1

CCD	: Course Code	GP	: Grade Points	CR1 : Credits Registered for Credit Cour	ses GPE	:	Grade Points Earned from credit courses
CT	: Course Title	SP	: Semester Performance	CR2 : Credits Registered for P/F Course	CE1	:	Credits earned for Graded Courses
С	: Credits	CP	: Cumulative Performance	CE : Credits Earned	CE2	:	Credits earned for Pass / Fail courses
G	: Grade	PI	: Performance Index				

Conversion of CPI to Percentage : Average Percentage of Marks = CPI* 10

Fail

Award of Class

F

0

First Class: CPI 6.5 or above but less than 9.0 First Class with Distinction: CPI 9.0 or above