

Sr. No. 25 & 27, Kondhwa - Saswad Road, Near Bopdev Ghat, Pune 411048.

Key Indicator- 2.6 Student Performance and Learning Outcome (90)

2.6.2. Pass percentage of Students during last five years [45]

Index

Sr.No	Name of Documents	Page No.
1	Summary Year wise	1-2
2	Computer Department Result	3-6
3	Civil Department Result	7-10
4	ENTC Department-Result	11-13
5	Electrical Department Result	14-17
6	Mechanical Department Result	18-21



Sr. No. 25 & 27, Kondhwa - Saswad Road, Near Bopdev Ghat, Pune 411048.

2.6.2 Pass percentage of Students during last five years [45] . Response-

2.6.2.1. Number of final year students who passed the university examination year wise during the last five years

Qn M

2021-2022	2020-2021	2019-2020	2018-2019	2017-2018
289	367	399	383	356

2.6.2.2. Number of final year students who appeared for the university examination year wise during the last five years

Year	2021-2022	2020-2021	2019-2020	2018-2019	2017-2018
Number	341	386	408	501	432

Pass Percentage = Total number of final year students who passed the university examination Total number of final year students who appeared for the university examination

File Description (Upload)

· Institutional data in the prescribed format

Upload supporting document



Sr. No. 25 & 27, Kondhwa - Saswad Road, Near Bopdev Ghat, Pune 411048.

Key Indicator- 2.6 Student Performance and Learning Outcome (90)

2.6.2. Pass percentage of Students during last five years

Year	Program Code	Program Name	Number of students appeared in the final year examination	Number of students passed in final year examination	Percentage Result
		Bachelor of Engineering in	144	142	00
	B.E.(Comp)	Computer	144	143	99
	B.E. (E & TC)	Bachelor of Engineering in E & TC	6	5	83
	B.E. (Mech)	Bachelor of Engineering in Mechanical	19	14	73.68
	B.E. (Civil)	Bachelor of Engineering in Civil	106	68	64.15
2021-22	B.E. (Elect)	Bachelor of Engineering in Electrical	66	59	90
	То	otal	341	290	84.75
	•				
	B.E.(Comp)	Bachelor of Engineering in Computer	64	62	97
	B.E. (E & TC)	Bachelor of Engineering in E & TC	16	16	100
	B.E. (Mech)	Bachelor of Engineering in Mechanical	116	111	95.69
	B.E. (Civil)	Bachelor of Engineering in Civil	135	126	93.33
2020-21	B.E. (Elect)	Bachelor of Engineering in Electrical	55	52	95
	То	otal	386	347	95.08



Sr. No. 25 & 27, Kondhwa --Saswad Road, Near Bopdev Ghat, Pune 411048.

		Bachelor of Engineering in		500 M	
	B.E. (Comp)	Computer	47	46	98
		Bachelor of Engineering in			
	B.E. (E & TC)	E & TC	12	12	100
		Bachelor of Engineering in		0. to m	
	B.E. (Mech)	Mechanical	164	161	98.17
		Bachelor of Engineering in			
	B.E. (Civil)	Civil	128	123	96.09
2019-20		Bachelor of Engineering in			
	B.E. (Elect)	Electrical	57	57	100
			10.0		
	То	otal	408	399	97.79
	Te		408	399	97.79
		Bachelor of Engineering in			
	B.E. (Comp)	Bachelor of Engineering in Computer	408	43	100
	B.E. (Comp)	Bachelor of Engineering in Computer – Bachelor of Engineering in			
		Bachelor of Engineering in Computer – Bachelor of Engineering in E & TC			
	B.E. (Comp) B.E. (E & TC)	Bachelor of Engineering in Computer – Bachelor of Engineering in E & TC Bachelor of Engineering in	43 29	43	100
	B.E. (Comp)	Bachelor of Engineering in Computer – Bachelor of Engineering in E & TC Bachelor of Engineering in Mechanical	43	43	100
	B.E. (Comp) B.E. (E & TC) B.E. (Mech)	Bachelor of Engineering in Computer – Bachelor of Engineering in E & TC Bachelor of Engineering in Mechanical Bachelor of Engineering in	43 29	43 23	100 79.3
	B.E. (Comp) B.E. (E & TC)	Bachelor of Engineering in Computer – Bachelor of Engineering in E & TC Bachelor of Engineering in Mechanical Bachelor of Engineering in Civil	43 29	43 23	100 79.3
2018-19	B.E. (Comp) B.E. (E & TC) B.E. (Mech)	Bachelor of Engineering in Computer – Bachelor of Engineering in E & TC Bachelor of Engineering in Mechanical Bachelor of Engineering in	43 29 230	43 23 200	100 79.3 86.96

0	ta	
 U	ιa	

		Bachelor of Engineering in			
	B.E. (Comp)	Computer	75	73	97
		Bachelor of Engineering in			
	B.E. (E & TC)	E & TC	36	32	89
		Bachelor of Engineering in			
	B.E. (Mech)	Mechanical	169	129	76.33
		Bachelor of Engineering in			
	B.E. (Civil)	Civil	110	81	73.64
2017-18		Bachelor of Engineering in			
	B.E. (Elect)	Electrical	42	41	97.61
	То	tal	432	357	82.41

76.45

Year	Program Code	Program Name	Number of students appeared in the final year examination	Number of students passed in final year examination	Percentage Result
2021-22	B.E. (Comp)	Bachelor of Engineering in Computer	144	143	99
2021-22		Bachelor of Engineering in E & TC	6	5	83
2021-22	B.E. (Mech)	Bachelor of Engineering in Mechanical	19	14	73.68
2021-22	B.E. (Civil)	Bachelor of Engineering in Civil	106	68	64.15
2021-22	B.E. (Elect)	Bachelor of Engineering in Electrical	66	59	90
			341	289	84.75
2020-21	B.E. (Comp)	Bachelor of Engineering in Computer	64	62	97
2020-21	B.E. (E & TC)	Bachelor of Engineering in E & TC	16	16	100
2020-21	B.E. (Mech)	Bachelor of Engineering in Mechanical	116	111	95.69
2020-21	B.E. (Civil)	Bachelor of Engineering in Civil	135	126	93.33
2020-21	B.E. (Elect)	Bachelor of Engineering in Electrical	55	52	95
			386	367	95.08
2019-20	B.E. (Comp)	Bachelor of Engineering in Computer	47	46	98
2019-20	B.E. (E & TC)	Bachelor of Engineering in E & TC	12	12	100
2019-20	B.E. (Mech)	Bachelor of Engineering in Mechanical	164	161	98.17
2019-20	B.E. (Civil)	Bachelor of Engineering in Civil	128	123	96.09
2019-20	B.E. (Elect)	Bachelor of Engineering in Electrical	57	57	100
			408	399	97.79
2018-19	B.E. (Comp)	Bachelor of Engineering in Computer	43	43	100
2018-19		Bachelor of Engineering in E & TC	29	23	79.3
2018-19	B.E. (Mech)	Bachelor of Engineering in Mechanical	230	200	86.96
2018-19	B.E. (Civil)	Bachelor of Engineering in Civil	139	96	69.06
2018-19	B.E. (Elect)	Bachelor of Engineering in Electrical	139 ING & M 60 501	21	35
		SI	501	383 🗖	r Subar 5 Khot
					Principal
		o PU 3 0 0 1 0 1 0	/PN/ENGG RE 78/2009 78/2009	Ma Sr. No. 25	ollege of Engineeri anagement Research 5 & 27, Kondhwa-Saswad Bopdev Ghat. Pune - 48

ð. . . .

)

.

.

. . .

)

۰.

6

2017-18	B.E. (Comp)	Bachelor of Engineering in Computer	75	73	97
2017-18	B.E. (E & TC)	Bachelor of Engineering in E & TC	36	32	89
2017-18	B.E. (Mech)	Bachelor of Engineering in Mechanical	169	129	76.33
2017-18	B.E. (Civil)	Bachelor of Engineering in Civil	110	81	73.64
2017-18	B.E. (Elect)	Bachelor of Engineering in Electrical	42	41	97.61
			432	356	82.41



Dr. Suhas S. Khot Principal K J College of Engineering & Management Research Sr. No. 25 & 27, Kondhwa-Saswad Road Bondev Ghat. Pune - 48

· · · ·		. ·	· ·		52										
PAGE :- 1 SAVITRIBAI PHULE PUNE COLLEGE: [CEGP015000]	- K.,	J. COLLEGE	OF ENGIN	COURSE) E EERING &	XAMINATIC MGT.RESEA	N, APR/M	1 ²²		1	DATE	05	AUG	2022		
ETANCH CODE: 76-B.E.	(2015	PAT.) (CO	PUIER										171320		
DARACH CODD TO DEL	• • • • •														
B150724201 AADITYA PRITAM CHOUHAN			LIMA CHOU	JHAN [IN+TH]	72007 TW	488G KJC	OR	TUT	Tot \$	Crd			CP	P&R	ORD
SUBJECT NAME		IN	TH	[10416]					98	04	ò	10			
SEM.:1 410241 HIGH PERFORMANCE COMPUTING		028/030	070/070	098/100					99	03	0	10	30		
410241 HIGH FLICIAL INTEL. & ROBOTICS			070/070	099/100					96	03	0	10	30		
410243 DATA ANALYTICS			070/070 067/070	096/100					96	03	0	10 10	30		
410244C PERVASIVE & UBQ. COMP.			070/070	094/100					94 82	03	0	10			
410245D MOBILE COMMUNICATION 410246 LABORATORY PRACTICE I	1.				041/050	041/050			82	01	õ	10	10		
410246 LABORATORY PRACTICE I					040/050	041/050			80	01	0	10	10		
410247 LABORATORY PRACTICE II					040/050		040/050		80	01	0	10	10		
410247 LABORATORY PRACTICE 11							043/050		86	02	O P	10	20		
410248 PROJECT WORK STAGE I 410249D INDU.SAFETY & ENV.CONSCIOUS.					PP *				5 5	00	P	00	00		
									46	03	С	05	15		
SEM.:2 410250 MACHINE LEARNING		010,000	033/070	046/100					57	03	B+	07	21		
410251 INFORMATION AND CYBER SEC.		016/030	041/070 028/070	057/100 044/100					44	03	P	04	12		
410252C EMBEDDED & REAL TIME O.S.		016/030 018/030	028/070						54	03	B	06 10	18		
410253C CLOUD COMPUTING	÷.	018/050			040/050				80 72	01	A+	0.9	09		
410254 LABORATORY PRACTICE III 410254 LABORATORY PRACTICE III						036/050			82	01	õ	10	10		
410255 LABORATORY PRACTICE IV	*				041/050		037/050		74	01	A+	09	09		
410255 LABORATORY PRACTICE IV	*				091/100				91	04	0	10	40		
410256 PROJECT WORK STAGE II							045/050		90		O P	10	20		
410256 PROJECT WORK STAGE II 410257A BUSINESS INTELLIGENCE					PP				PP	00	P	00	00		
FOURTH YEAR SGPA : 8.73, TOTAL CREDITS E	ARNED	: 44													
FOURTH YEAR SGPA : 8.73, TOTAL CREDITS E SE SGPA : 8.28 TE SGPA : 9.93 TOTAL CRADE FOINTS / TOTAL CREDITS : 12	55/14	0 CGPA		FIRST CLA				UTION.							
FOURTH YEAR SGPA : 8.73, TOTAL CREDITS E SE SGPA : 8.28 TE SGPA : 9.93 TOTAL GRADE POINTS / TOTAL CREDITS : 12 CONFIDENTIAL- F	55/14	0 CGPA	N AND REC		AT COLLEC	GE, NOT F	OR DISTRIB								
FOURTH YEAR SGPA : 8.73, TOTAL CREDITS E SE SGPA : 8.28 TE SGPA : 9.93 TOTAL CRADE FOINTS / TOTAL CREDITS : 12	55/14	0 CGPA RIFICATIC BE IN	ON AND REC		AT COLLEC 7200 TW		OR DISTRIB COE[72] OR	TUT	Tot%		Grd	GP	CP	P&R	ORD
FOURTH YEAR SGPA : 8.73, TOTAL CREDITS E SE SGPA : 8.28 TE SGPA : 9.93 TOTAL GRADE POINTS / TOTAL CREDITS : 12 CONFIDENTIAL- F E150724202 ABHIJIT EHIMAJI KORHALE SUBJECT NAME	55/14 FOR VE	0 CGPA RIFICATIO BE IN	ON AND REC	CORD ONLY	AT COLLEC	3E, NOT F	OR DISTRIB		Tot%	Crd 	Grd 0	10	40	P&R	
FOURTH YEAR SGPA : 8.73, TOTAL CREDITS E SE SGPA : 8.28 TE SGPA : 9.93 TOTAL GRADE POINTS / TOTAL CREDITS : 12 	55/14 FOR VE	0 CGPA RIFICATIO BE IN 027/030	ON AND REC	[IN+TH]	AT COLLEC 7200 TW	3E, NOT F 07489E KJ PR	OR DISTRIB COE[72] OR	TUT	Tot* * 87 97	Crd 04 03	Grd 0 0	10	40 30		
FOURTH YEAR SGPA : 6.73, TOTAL CREDITS E SE SGPA : 6.28 TE SGPA : 9.93 TOTAL GRADE POINTS / TOTAL CREDITS : 12 CONFIDENTIAL - F E150724202 ABHIJIT EHIMAJI KORHALE SUBJECT NAME SEM.:1 410241 HIGH PERFORMANCE COMPUTING 410242 ARTIFICIAL INTEL. & ROBOTICS	55/14 FOR VE	0 CGPA RIFICATIO BE IN	ON AND REC TH 060/070 069/070 064/070	[IN+TH] 087/100 097/100 090/100	AT COLLEC 7200 TW 	3E, NOT F 07489E KJ PR 	OR DISTRIB COE[72] OR 	TUT	Tot% 97 90	Crd 04 03 03	Grd 0	10 10 10	40 30 30		
FOURTH YEAR SGPA : 6.73, TOTAL CREDITS E SE SGPA : 6.28 TE SGPA : 9.93 TOTAL GRADE POINTS / TOTAL CREDITS : 12 CONFIDENTIAL - F E150724202 AEHIJIT EHIMAJI KORHALE SUBJECT NAME SEM.:1 410241 HIGH PERFORMANCE COMPUTING 410242 ARTIFICIAL INTEL. & ROBOTICS 410242 DATA ANALYTICS 410244 DATA ANALYTICS 410244 DATA ANALYTICS	55/14 FOR VE	CGPA CRIFICATIC IN 027/030 028/030 028/030 028/030	ON AND REG TH 060/070 069/070 064/070 066/070	[IN+TH] 087/100 097/100 090/100 094/100	AT COLLEC 7200 TW	3E, NOT F 07489E KJ PR 	OR DISTRIB COE[72] OR	TUT	Tot* * 87 97	Crd 04 03 03 03	Grd 0 0 0	10	40 30 30 30		
FOURTH YEAR SGPA : 8.73, TOTAL CREDITS E SE SGPA : 8.28 TE SGPA : 9.93 TOTAL GRADE POINTS / TOTAL CREDITS : 12 	55/14 FOR VE	0 CGPA RIFICATIO IN 027/030 028/030 026/030 028/030 028/030	DN AND REG TH 060/070 069/070 064/070 066/070 066/070 070/070	[IN+TH] 087/100 097/100 090/100 094/100	AT COLLEC 7200 TW 	3E, NOT F 07489E KJ PR 	OR DISTRIB COE [72] OR 	TUT	Tot% 87 97 90 94	Crd 04 03 03 03 03 03 01	Grd 0 0 0 0 0 0 A+	10 10 10 10 10	40 30 30 30 30 30		
FOURTH YEAR SGPA : 8.73, TOTAL CREDITS E SE SGPA : 8.28 TE SGPA : 9.93 TOTAL GRADE POINTS / TOTAL CREDITS : 12 CONFIDENTIAL- F E150724202 ABHIJIT EHIMAJI KORHALE SUBJECT NAME SEM.:1 410241 HIGH PERFORMANCE COMPUTING 410242 ARTIFICIAL INTEL. & ROBOTICS 410243 DATA ANALYTICS 4102442 DERVASIVE & UBO. COMP. 410245D MOBILE COMMUNICATION 410245D MOBILE COMMUNICATION 4102456 LABORATORY PRACTICE I	55/14 FOR VE	CGPA CRIFICATIC IN 027/030 028/030 028/030 028/030	ON AND REG TH 060/070 069/070 064/070 066/070	[IN+TH] 087/100 097/100 090/100 094/100 094/100	AT COLLEC 7200 TW	3E, NOT F 07489E KJ PR 	OR DISTRIB COE [72] OR 	TUT	Tot% 87 97 90 94 94 78 74	Crd 04 03 03 03 03 01 01	Grd 0 0 0 0 A+ A+	10 10 10 10 10 09	40 30 30 30 30 30 09		
FOURTH YEAR SGPA : 8.73, TOTAL CREDITS E SE SGPA : 8.28 TE SGPA : 9.93 TOTAL GRADE POINTS / TOTAL CREDITS : 12 CONFIDENTIAL- F E150724202 ABHIJIT EHIMAJI KORHALE SUBJECT NAME SEM.:1 410241 HIGH PERFORMANCE COMPUTING 410242 ARTIFICIAL INTEL. & ROBOTICS 410243 DATA ANALYTICS 410245D MOBILE COMMUNICATION 410245D MOBILE COMMUNICATION 410246 LABORATORY PRACTICE I 410246 LABORATORY PRACTICE I	55/14 FOR VE	CGPA RIFICATIO D27/030 028/030 026/030 028/030 028/030 028/030	DN AND REG TH 	[IN+TH] 087/100 097/100 090/100 094/100 	AT COLLEC 7200 TW 	GE, NOT F 07489E KJ PR 037/050	OR DISTRIB COE [72] OR 	TUT	Tot% 87 97 90 94 94 94 78 74 80	Crd 04 03 03 03 03 01 01	Grd 0 0 0 0 A+ A+ 0	10 10 10 10 10 09 09	40 30 30 30 30 09 09		
FOURTH YEAR SGPA : 8.73, TOTAL CREDITS E SE SGPA : 8.28 TE SGPA : 9.93 TOTAL GRADE POINTS / TOTAL CREDITS : 12 CONFIDENTIAL- F E150724202 ABHIJIT EHIMAJI KORHALE SUBJECT NAME SEM.:1 410241 HIGH PERFORMANCE COMPUTING 410242 ARTIFICIAL INTEL. & ROBOTICS 410243 DATA ANALYTICS 410244C DERVASIVE & UBO, COMP. 410245D MOBILE COMMUNICATION 410246 LABORATORY PRACTICE I 410246 LABORATORY PRACTICE I 410247 LABORATORY PRACTICE I	55/14 FOR VE	CGPA CRIFICATIC IN 027/030 028/00 028/00 028/00 028/00 028/00 028/00 028/00 028/00 028/00	DN AND REG DEI TH 060/070 064/070 066/070 066/070 066/070 0 	[IN+TH] 087/100 097/100 094/100 094/100 	AT COLLEC 7200 TW 039/050 040/050	3E, NOT F 07489E KJ PR 	OR DISTRIB COE[72] OR 033/050	TUT	Tot% 87 97 90 94 94 78 74 80 76	Crd 04 03 03 03 03 01 01	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 10 10 10 10 09 09	40 30 30 30 30 09 09		
FOURTH YEAR SGPA : 8.73, TOTAL CREDITS E SE SGPA : 8.28 TE SGPA : 9.93 TOTAL GRADE POINTS / TOTAL CREDITS : 12 CONFIDENTIAL- F E150724202 ABHIJIT EHIMAJI KORHALE SUBJECT NAME SEM.:1 410242 ARTIFICIAL INTEL. & ROBOTICS 410243 DATA ANALYTICS 410244C PERVASIVE & UBQ. COMP. 410244C PERVASIVE & UBQ. COMP. 410244C DERVASIVE & UBQ. COMP. 410244C LABORATORY PRACTICE I 410246 LABORATORY PRACTICE I 410247 LABORATORY PRACTICE II 410247 LABORATORY PRACTICE II 410247 LABORATORY PRACTICE II 410248 DEPOLECT WORK STAGE I	55/14 FOR VE	CGPA CGPA CRIFICATIO 027/030 028/030 028/030 028/030 024/030 024/030 024/030 024/030 024/030	DN AND REG DEI TH 060/070 069/070 064/070 066/070 070/070 	[IN+TH] 	AT COLLEC 7200 TW 039/050 040/050	3E, NOT F 07489E KJ PR 	OR DISTRIB COE[72] OR 033/050	TUT	Tot% 87 97 90 94 94 78 74 80 76 78	Crd 04 03 03 03 03 01 01 01 01 01	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 10 10 10 10 09 09	40 30 30 30 09 09 10 09		
FOURTH YEAR SGPA : 8.73, TOTAL CREDITS E SE SGPA : 8.28 TE SGPA : 9.93 TOTAL GRADE POINTS / TOTAL CREDITS : 12 CONFIDENTIAL- F E150724202 ABHIJIT EHIMAJI KORHALE SUBJECT NAME SEM.:1 410241 HIGH PERFORMANCE COMPUTING 410242 ARTIFICIAL INTEL. & ROBOTICS 410243 DATA ANALYTICS 4102442 DEVASIVE & UBO. COMP. 4102452 MOBILE COMMUNICATION 410246 LABORATORY PRACTICE I 410246 LABORATORY PRACTICE I 410247 LABORATORY PRACTICE II 410247 LABORATORY PRACTICE II 410248 PROJECT WORK STAGE I 410249 DRUJLSAFETY & ENV.CONSCIOUS.	55/14 FOR VE	CGPA CRIFICATIC IN 027/030 028/00 028/00 028/00 028/00 028/00 028/00 028/00 028/00 028/00	DN AND REG DEI TH 060/070 064/070 066/070 066/070 066/070 0 	[IN+TH] 087/100 097/100 094/100 094/100 	AT COLLEC 7200 TW 039/050 040/050	3E, NOT F 07489E KJ PR 	OR DISTRIB COE[72] OR 033/050	TUT	Tot% 97 90 94 94 78 78 74 80 76 78 PP	Crd 04 03 03 03 01 01 01 01 02 00	Grd 0 0 0 0 0 A+ A+ 0 A+ A+	10 10 10 10 09 09 10 09	40 30 30 30 30 09 09 10 09 10 09 10 09		
FOURTH YEAR SGPA : 8.73, TOTAL CREDITS E SE SGPA : 8.28 TE SGPA : 9.93 TOTAL GRADE POINTS / TOTAL CREDITS : 12 CONFIDENTIAL- F E150724202 ABHIJIT EHIMAJI KORHALE SUBJECT NAME SEM.:1 410241 HIGH PERFORMANCE COMPUTING 410242 ARTIFICIAL INTEL. & ROBOTICS 410243 DATA ANALYTICS 410244C PERVASIVE & UBO. COMP. 410245D MOBILE COMMUNICATION 410246 LABORATORY PRACTICE I 410247 LABORATORY PRACTICE I 410247 LABORATORY PRACTICE II 410247 LABORATORY PRACTICE II 410248 PROJECT WORK STAGE I 410249 DINDU.SAFETY & ENV.CONSCIOUS. SEM.:2	55/14 FOR VE	0 CGPA CGPA CRIFICATIO DEF IN 027/030 028/00 028/00 028/00 028/00 028/00	N AND REG CBI TH 060/070 069/070 066/070 066/070 070/070 	[IN+TH] 087/100 097/100 094/100 094/100 094/100 	AT COLLEC 7200 TW 039/050 040/050	3E, NOT F 07489E KJ PR 	OR DISTRIB COE[72] OR 033/050	TUT	Tot% 97 90 94 94 78 78 74 80 76 78 PP	Crd 04 03 03 03 01 01 01 01 02 00	Grd 0 0 0 0 0 A+ A+ 0 A+ A+	10 10 10 10 09 09 10 09	40 30 30 30 30 09 09 10 09 10 09 10 09		
FOURTH YEAR SGPA : 8.73, TOTAL CREDITS E SE SGPA : 8.28 TE SGPA : 9.93 TOTAL GRADE POINTS / TOTAL CREDITS : 12 CONFIDENTIAL- F E150724202 ABHIJIT EHIMAJI KORHALE SUBJECT NAME SEM.:1 410241 HIGH PERFORMANCE COMPUTING 410242 ARTIFICIAL INTEL. & ROBOTICS 410243 DATA ANALYTICS 4102442 DEFVASIVE & UBO. COMP. 4102450 MOBILE COMMUNICATION 410246 LABORATORY PRACTICE I 410246 LABORATORY PRACTICE I 410247 LABORATORY PRACTICE II 410247 LABORATORY PRACTICE II 410247 LABORATORY PRACTICE II 410248 PROJECT WORK STAGE I 410249 DINU SAFETY & ENV.CONSCIOUS. SEM.:2 410250 MACHINE LEARNING	55/14 FOR VE	0 CGPA C	DN AND REG SBI TH 060/070 069/070 066/070 066/070 070/070 035/070 037/070	CORD ONLY [IN+TH] 087/100 097/100 094/100 094/100 052/100 052/100	AT COLLEC 7200 TW 039/050 040/050	3E, NOT F 07489E KJ PR 	OR DISTRIB COE[72] OR 033/050	TUT	Tot% 87 97 90 94 78 74 80 76 78 PP 52	Crd 03 03 03 01 01 01 02 00	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 10 10 10 09 09 00	40 30 30 30 30 09 09 10 09 18 00 18		
FOURTH YEAR SGPA : 6.73, TOTAL CREDITS E SE SGPA : 6.28 TE SGPA : 9.93 TOTAL GRADE POINTS / TOTAL CREDITS : 12 CONFIDENTIAL- F E150724202 ABHIJIT EHIMAJI KORHALE SUBJECT NAME SEM.:1 410242 ARTIFICIAL INTEL. & ROBOTICS 410242 DATA ANALYTICS 4102442 DERVASIVE & UBQ. COMP. 410245D MOBILE COMMUNICATION 410246 LABORATORY PRACTICE I 410246 LABORATORY PRACTICE I 410247 LABORATORY PRACTICE I 410247 LABORATORY PRACTICE I 410249 DINDU.SAFETY & ENV.CONSCIOUS. SEM.:2 410250 MACHINE LEARNING 41025D INFORMATION AND CYBER SEC. 410250 TCOMPU. & OPTIM. ALGO.	:55/14 FOR VE	0 CGPA CGPA CRIFICATIO 027/030 028/030 028/030 028/030 028/030 028/030 028/030 028/030 027/030 017/030 015/030 021/030	N AND REG CBI TH 060/070 069/070 066/070 066/070 070/070 035/070 034/070 034/070	CORD ONLY [IN+TH] 	AT COLLEC 7200 TW 039/050 040/050	3E, NOT F 07489E KJ PR 037/050	OR DISTRIB COE [72] OR 038/050 039/050 039/050	TUT	Tot% 87 97 94 94 78 74 80 76 78 80 76 78 94 52 52 65	Crd 03 03 03 01 01 01 02 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		40 30 30 30 30 09 09 10 09 18 00 18 18 18 24		
FOURTH YEAR SGPA : 6.73, TOTAL CREDITS E SE SGPA : 6.28 TE SGPA : 9.93 TOTAL GRADE POINTS / TOTAL CREDITS : 12 CONFIDENTIAL- F E150724202 AEHIJIT EHIMAJI KORHALE SUBJECT NAME SEM.:1 410241 HIGH PERFORMANCE COMPUTING 410242 ARTIFICIAL INTEL. & ROBOTICS 410243 DATA ANALYTICS 4102442 DERVASIVE & UBD. COMP. 410245D MOBILE COMMUNICATION 410246 LABORATORY PRACTICE I 410246 LABORATORY PRACTICE I 410247 LABORATORY PRACTICE I 410247 LABORATORY PRACTICE I 410246 DINDU.SAFETY & ENV.CONSCIOUS. SEM.:2 410250 MACHINE LEARNING 4102510 INFORMATION AND CYBER SEC. 4102530 COMPUTING	:55/14 FOR VE	CGPA CRIFICATIO CRIFICATIO DEF IN 027/030 028/030 026/030 024/030 024/030 024/030 015/030 020/030	N AND REG BI TH 060/070 064/070 066/070 070/070 035/070 034/020	CORD ONLY [IN+TH] 	AT COLLEC 7200 TW 039/050 040/050	3E, NOT F 07489E KJ PR 037/050 037/050 	OR DISTRIB COE [72] OR 038/050 039/050 039/050	TUT	Tot% 87 97 90 94 78 74 80 76 78 95 76 78 95 76 78 80 76 78 80 76 78 80 76 78 80 76 78 80 76 78 76 76 76 76 76 76 76 76 76 76 76 76 76	Crd 04 03 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0	10 10 10 10 09 09 09 00 00 00 00 00 00 00 00 00 00	40 30 30 30 09 09 10 09 18 00 18 18 18 24 24		
FOURTH YEAR SGPA : 8.73, TOTAL CREDITS E SE SGPA : 8.28 TE SGPA : 9.93 TOTAL GRADE POINTS / TOTAL CREDITS : 12 CONFIDENTIAL- F E150724202 ABHIJIT EHIMAJI KORHALE SUBJECT NAME SEM.:1 410242 ARTIFICIAL INTEL. & ROBOTICS 410243 DATA ANALYTICS 410244C PERVASIVE & UBO, COMP. 410246 LABORATORY PRACTICE I 410246 LABORATORY PRACTICE I 410247 LABORATORY PRACTICE I 410247 LABORATORY PRACTICE I 410247 LABORATORY PRACTICE I 410246 DIDUI SAFETY & ENV.CONSCIOUS. SEM.:2 410250 MACHINE LEARNING 410251 INFORMATION AND CYBER SEC. 410252D SOFT COMPU. & OPTIM. ALGO. 410252D SOFT COMPU. & OPTIM. ALGO. 410252D SOFT COMPU. & OPTIM. ALGO.	:55/14 FOR VE	0 CGPA CGPA CRIFICATIO D27/030 028/030 028/030 028/030 028/030 028/030 028/030 027/030 027/030 017/030 017/030 021/030 021/030 021/030	DN AND REG CBI TH 060/070 066/070 066/070 066/070 070/070 035/070 037/070 044/070 044/070	CORD ONLY [IN+TH] 087/100 097/100 094/100 094/100 094/100 094/100 052/100 052/100 052/100 065/100 065/100	AT COLLEC 7200 TW 039/050 040/050 PP 040/050	3E, NOT F 07489E KJ PR 037/050 037/050 	OR DISTRIB COE [72] OR 038/050 039/050 039/050	TUT	Tot\$ 87 90 94 94 94 78 74 80 78 80 78 80 78 80 78 80 78 80 78 80 78 80 78 80 78 80 78 80 78 80 78 78 80 78 78 78 78 78 78 78 78 78 70 90 94 94 95 78 78 78 78 78 78 78 78 78 78 78 78 78	Crd 04 03 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd O O O O O O O O O O O O O		40 30 30 30 09 09 10 09 18 18 18 24 9 09 10 00 09 10 09 10 09 10 09 10 09 10 09 10 09 10 09 10 09 09 10 09 09 10 09 09 10 09 09 10 09 09 10 09 09 10 09 09 10 09 09 10 09 09 10 09 09 10 09 09 10 09 09 09 09 09 09 09 09 09 0		
FOURTH YEAR SGPA : 8.73, TOTAL CREDITS E SE SGPA : 8.28 TE SGPA : 9.93 TOTAL GRADE POINTS / TOTAL CREDITS : 12 CONFIDENTIAL- F E150724202 ABHIJIT EHIMAJI KORHALE SUBJECT NAME SEM :1 410241 HIGH PERFORMANCE COMPUTING 410242 ARTIFICIAL INTEL. & ROBOTICS 410243 DATA ANALYTICS 4102442 PERVASIVE & UBO. COMP. 410245D MOBILE COMMUNICATION 410246 LABORATORY PRACTICE I 410246 LABORATORY PRACTICE I 410247 LABORATORY PRACTICE I 410247 LABORATORY PRACTICE I 410249 DINU.SAFETY & ENV.CONSCIOUS. SEM :2 410250 MACHINE LEARNING 410251 INFORMATION AND CYBER SEC. 4102510 COMPUTING 410254 LABORATORY PRACTICE II 410254 LABORATORY PRACTICE III 410254 LABORATORY PRACTICE III 410254 LABORATORY PRACTICE III 410254 LABORATORY PRACTICE III	:55/14 FOR VE	0 CGPA CGPA CRIFICATIC IN 027/030 028/00 028/00 028/00 028	NAND REG CBI TH 060/070 064/070 066/070 066/070 066/070 070/070 035/070 035/070 035/070 044/070 041/070 041/070 041/070	CORD ONLY [IN+TH] 	AT COLLEC 7200 TW 039/050 040/050	3E, NOT F 07489E KJ PR 037/050 037/050 	OR DISTRIB COE [72] OR 038/050 039/050 039/050	TUT	Tot* 87 90 94 94 94 94 74 80 78 PP 52 52 52 52 52 52 52 52 52 52	Crd 04 03 03 03 01 01 01 01 00 0 00 00 00 00 00 00 00 0	Grd O O O O O O O O O O O O O		40 30 30 30 09 09 18 09 18 00 18 18 24 24 24 5 5 09 18 00 18 00 18 00 00 18 00 00 18 00 00 18 00 00 00 00 00 00 00 00 00 00 00 00 00		
FOURTH YEAR SGPA : 8.73, TOTAL CREDITS E SE SGPA : 8.28 TE SGPA : 9.93 TOTAL GRADE POINTS / TOTAL CREDITS : 12 CONFIDENTIAL- F E150724202 ABHIJIT EHIMAJI KORHALE SUBJECT NAME SEM.:1 410242 ARTIFICIAL INTEL. & ROBOTICS 410243 DATA ANALYTICS 410244C PERVASIVE & UBQ. COMP. 410244C PERVASIVE & UBQ. COMP. 410246 LABORATORY PRACTICE I 410246 LABORATORY PRACTICE I 410247 LABORATORY PRACTICE I 410247 LABORATORY PRACTICE I 410248 DINDU.SAFETY & ENV.CONSCIOUS. SEM.:2 410250 MACHINE LEARNING 410251 INFORMATION AND CYBER SEC. 410252D SOFT COMPU. & OPTIM. ALGO. 410252 LABORATORY PRACTICE II 410254 LABORATORY PRACTICE II 410254 LABORATORY PRACTICE II 410250 MACHINE LEARNING 410251 INFORMATION AND CYBER SEC. 410252D SOFT COMPU. & OPTIM. ALGO.	:55/14 FOR VE	0 CGPA CGPA CRIFICATIO 027/030 028/030 028/030 028/030 028/030 028/030 028/030 028/030 027/030 017/030 017/030 017/030 021/030 021/030 021/030 020/030 	N AND REG SBI TH 060/070 069/070 066/070 066/070 070/070 035/070 035/070 044/070 041/070 	CORD ONLY [IN+TH] 	AT COLLEC 7200 TW 039/050 040/050 040/050 040/050	3E, NOT F 07489E KJ PR 037/050 037/050 	OR DISTRIB COE [72] OR 038/050 039/050 039/050	TUT	Tots 87 90 94 94 78 74 80 76 78 PP 51 55 65 55 76 76 76 76 76 76 76 76 76 76	Crd 04 03 03 03 01 01 01 01 00 0 00 00 00 00 00 00 00 0	Grd O O O O O O O O O O O O O		40 30 30 30 09 09 18 09 18 00 18 18 24 24 24 5 5 09 18 00 18 00 18 00 00 18 00 00 18 00 00 18 00 00 00 00 00 00 00 00 00 00 00 00 00		
FOURTH YEAR SGPA : 6.73, TOTAL CREDITS E SE SGPA : 6.28 TE SGPA : 9.93 TOTAL GRADE POINTS / TOTAL CREDITS : 12 CONFIDENTIAL- F E150724202 AEHIJIT EHIMAJI KORHALE SUBJECT NAME SEM.:1 410241 HIGH PERFORMANCE COMPUTING 410242 ARTIFICIAL INTEL. & ROBOTICS 410243 DATA ANALYTICS 4102442 DERVASIVE & UBO. COMP. 410245D MOBILE COMMUNICATION 410246 LABORATORY PRACTICE I 410247 LABORATORY PRACTICE I 410247 LABORATORY PRACTICE I 410247 LABORATORY PRACTICE I 410248 PROJECT WORK STAGE I 410250 MACHINE LEARNING 410251 INFORMATION AND CYBER SEC. 4102520 SOFT COMPUTING 410254 LABORATORY PRACTICE II 410254 LABORATORY PRACTICE II 410255 LABORATORY PRACTICE III 410255 LABORATORY PRACTICE III 410255 LABORATORY PRACTICE IV 410255 LABORATORY PRACTICE IV 410255 LABORATORY PRACTICE IV	:55/14 FOR VE	0 CGPA RIFICATIO 10 027/030 028/030 028/030 028/030 028/030 028/030 024/030 021/030 015/030 021/030	NAND REG CBI TH 060/070 064/070 066/070 066/070 066/070 070/070 035/070 035/070 035/070 044/070 041/070 041/070 041/070	CORD ONLY [IN+TH] 	AT COLLEC 7200 TW 039/050 040/050 PP 040/050	3E, NOT F 07489E KJ PR 037/050 037/050 	OR DISTRIB COE [72] OR 038/050 039/050 039/050	TUT	Tot* 87 90 94 94 94 94 74 80 78 PP 52 52 52 52 52 52 52 52 52 52	Crd 04 03 03 03 01 01 02 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Grd O O O O O O O O O O O O O		40 30 30 30 09 10 09 10 09 10 09 10 10 09 10 09 10 09 00 10 09 00 10 09 00 10 09 00 10 09 00 10 00 00 00 00 00 00 00 00 00 00 00		
FOURTH YEAR SGPA : 8.73, TOTAL CREDITS E SE SGPA : 8.28 TE SGPA : 9.93 TOTAL GRADE POINTS / TOTAL CREDITS : 12 	:55/14 FOR VE	0 CGPA CGPA CRIFICATIO 027/030 028/030 028/030 028/030 028/030 028/030 028/030 028/030 027/030 017/030 017/030 017/030 021/030 021/030 021/030 020/030 	DN AND REG CBI TH 060/070 069/070 066/070 066/070 070/070 035/070 037/070 044/070 044/070 044/070 	CORD ONLY [IN+TH] 	AT COLLEC 7200 TW 039/050 040/050 040/050 040/050	3E, NOT F 07489E KJ PR 037/050 037/050 	OR DISTRIB COE [72] OR 038/050 039/050 039/050	TUT	Tot* 87 90 94 78 74 87 76 76 76 52 65 65 65 65 65 65 65 65 65 65	Crd 03 03 03 01 01 01 01 01 01 00 00 00 00 00 00 00	Grd O O O O O O O O O O O O O		40 30 30 30 09 10 09 18 09 18 09 18 09 18 09 18 09 18 09 18 09 18 09 10 09 18 09 10 00 10 00 0		

ſ

FOURTH YEAR SGPA = 0.93. TOTAL CREDITS BARNED : SE SGPA = 7.00 TE SGPA = 0.37 TOTAL GRADE POINTS / TOTAL CREDITS = 1174/140 CGPA : 0.39 FIRST CLASS WITH DISTINCTION CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION



Dr. Suhas S. Khot Principal K J College of Engineering & Management Research Sr. No. 25 & 27. Knn:thws-Saswad Road Rocdev Gnat. Pune - 48

							· ·			÷.,				-		
	· · ·				· .											
DACE 2								a								
PAGE :- 2	SAVITRIBAI PHULE PUN COLLEGE: [CEGP015000]	E UNI	VERSITY ,	B.E. (2015	COURSE)	EXAMINATI	ON, APR/M	AY 2022			DATE	: 05	AUG	2022		
	COLLEGE: [CEGP015000 BRANCH CODE: 76-B.E.				NEERING &	MGT.RESE	ARCH, PISC	DLI .						0000	2	
		(201	5 PAT.) (C	OMPUTER)												
		• • • • • •	•••••		• • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • •		• • • • • •	\cdot,\cdot,\cdot,\cdot					
B150724203 ABH	ISHEK SHIVAJI JADHAV		SU	NITA SHIV	AJI JADHA	V 7200	7490J KJC	OF [72]	ý.							
	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	TUT	Tot %	Crd	Grd	GP	CD	P&R O	DD.
	PERFORMANCE COMPUTING											51.0			Far U	(L.L)
410242 ARTIF	ICIAL INTEL. & ROBOTICS			062/070	092/100					92	04	0	10	40		
410243 DATA .	ANALYTICS			062/070 063/070	092/100 081/100					92	03	0	10	30		
410244C PERVA	SIVE & UBQ. COMP.		029/030	070/070	099/100					81	03	0	10	30		
410245D MOBIL	E COMMUNICATION		020/030	070/070	090/100					99	03	0	10	30		
410246 LABOR	ATORY PRACTICE I					041/050				90 82	03	0		30		
410246 LABOR	ATORY PRACTICE I ATORY PRACTICE II						038/050			76		A+	09	09		
410247 LABOR	ATORY PRACTICE II ATORY PRACTICE II					038/050				76	01	A+	09	09		
410248 PRO.TE	CT WORK STAGE I							037/050		74	01	A+	0.9	09		
410249D INDU.	SAFETY & ENV. CONSCIOUS.							039/050		78	02	A+	0.9	18		
SEM.:2						PP				PP	00	P	00	00		
410250 MACHI	NE LEARNING	*	017/030	034/070	051/100											
410251 INFOR	MATION AND CYBER SEC.	*	015/030	039/070	054/100					51	03	в	06	18		
410252C EMBED	DED & REAL TIME O.S.	*	019/030	036/070	055/100					54 55	03	В В+	06	18		
410253C CLOUD	COMPUTING	*	020/030	042/070	062/100			÷		62	03	A A	08	21 24	:	
410254 LABOR	ATORY PRACTICE III ATORY PRACTICE III	*				041/050				82	01	ô	10	10		
410255 LABOR	ATORY PRACTICE IV	*					036/050			72		A+	09	09		
410255 LABOR	ATORY PRACTICE IV					039/050				78		A+	09	0.9		
410256 PROJE	CT WORK STAGE II	-						036/050		72	01	A+	09	09		
410256 PROJE	CT WORK STAGE II					093/100				93	04	0		40		
410257A BUSIN	ESS INTELLIGENCE	+				PP		043/050		86 PP			10			
												P		00		
											00	•				
FOURTH YEAR SGP	A : 8.93, TOTAL CREDITS EA	ARNED	: 44								00					
SE SGPA : 8.28	TE SGPA : 9.74										00	•				
SE SGPA : 8.28	TE SGPA : 9.74		:44 0 CGPA	: 8.96	FIRST CLA	SS WITH D	ISTINCTIC	DN			00	•				
SE SGPA : 8.28 TOTAL GRADE POIN	TE SGPA : 9.74 NTS / TOTAL CREDITS : 129	55/14	0 CGPA													
SE SGPA : 8.28 TOTAL GRADE POIN	TE SGPA : 9.74 NTS / TOTAL CREDITS : 12: CONFIDENTIAL- FO	55/14	0 CGPA													
SE SGPA : 8.28 TOTAL GRADE POIL	TE SGPA : 9.74 NTS / TOTAL CREDITS : 12! CONFIDENTIAL- F(EKAR ANKIT KAMALAKAR	55/14	0 CGPA RIFICATIO			AT COLLEG	E, NOT FO	R DISTRIE								
B150724204 AMB	TE SGPA : 9.74 NTS / TOTAL CREDITS : 12! CONFIDENTIAL- FO EKAR ANKIT KAMALAKAR SUBJECT NAME	55/14	0 CGPA RIFICATIO	N AND REC		AT COLLEG	E, NOT FO 9038F KJC	OR DISTRIE	BUTION							
B150724204 AMB	TE SGPA : 9.74 NTS / TOTAL CREDITS : 12 CONFIDENTIAL- FO EKAR ANKIT KAMALAKAR SUBJECT NAME	55/14 OR VE	0 CGPA RIFICATIO AN IN	N AND REC JALI TH	ORD ONLY	AT COLLEG 7183	E, NOT FO	R DISTRIE	UTION TUT		Crd	Grđ	 GP	CP	P&R O	DRD
SE SGFA : 8.28 TOTAL GRADE POIN B150724204 AMB SEM.:1	TE SGPA : 9.74 NTS / TOTAL CREDITS : 12! CONFIDENTIAL- F(EKAR ANKIT KAMALAKAR SUBJECT NAME PERFORMANCE COMPUTING	55/14 OR VE	0 CGPA RIFICATIO AN IN 030/030	N AND REC JALI TH 	ORD ONLY [IN+TH] 100/100	AT COLLEG 7183	E, NOT FO 9038F KJC PR	OR DISTRIE COE[72] OR	BUTION				GP	CP		
SEM.:1 410242 ARTF:	TE SGPA : 9.74 NTS / TOTAL CREDITS : 12! CONFIDENTIAL- F(EKAR ANKIT KAMALAKAR SUBJECT NAME PERFORMANCE COMPUTING ICIAL INTEL. & ROBOTICS	55/14 OR VE	0 CGPA RIFICATIO IN 030/030 030/030	N AND REC JALI TH 	[IN+TH] [100/100 100/100	AT COLLEG 7183 TW 	E, NOT FO 9038F KJO PR 	OR DISTRIE COE [72] OR	UTION TUT	Tot%	Crd	Grđ	GP 10	CP 	P&R O	
SEM.:1	TE SGPA : 9.74 NTS / TOTAL CREDITS : 129 CONFIDENTIAL- FO EKAR ANKIT KAMALAKAR SUBJECT NAME PERFORMANCE COMPUTING ICIAL INTEL. & ROBOTICS ANALYTICS	55/14 OR VE	0 CGPA RIFICATIO IN 030/030 030/030 028/030	N AND REC JALI TH 070/070 070/070 057/070	[IN+TH] [100/100 100/100 085/100	AT COLLEG 7183 TW 	E, NOT FO 9038F KJC PR 	OR DISTRIE COE [72] OR 	TUT ION TUT 	Tot%	Crd 04	Grd 0 0	GP 10	CP 	P&R O	
SE SGFA : 8.28 TOTAL GRADE POIN B150724204 AMBH SEM.:1 410241 HIGH 1 410242 ARTIF: 410244 CPERVAL	TE SGPA : 9.74 NTS / TOTAL CREDITS : 12! CONFIDENTIAL- FO EKAR ANKIT KAMALAKAR SUBJECT NAME PERFORMANCE COMPUTING ICIAL INTEL. & ROBOTICS ANALYTICS SIVE & UBQ. COMP.	55/14 OR VE	0 CGPA RIFICATIO IN 030/030 030/030 028/030 030/030	N AND REC JALI TH 070/070 057/070 063/070	[IN+TH] [00/100 100/100 085/100 093/100	AT COLLEG 7183 TW 	E, NOT FO 9038F KJC PR 	OR DISTRIE COE [72] OR 	TUT ION TUT 	Tot% 100 85 93	Crd 04 03 03 03	Grd 0 0 0 0	GP 10 10 10	CP 40 30	P&R O	
SESTAL 6.28 TOTAL GRADE POIN B150724204 AMB SEM.:1 410241 HIGH1 410242 ARTIF: 410242 DATA; 410244C PERVA; 410245D MOBILI	TE SGPA : 9.74 NTS / TOTAL CREDITS : 129 CONFIDENTIAL- FO EKAR ANKIT KAMALAKAR SUBJECT NAME PERFORMANCE COMPUTING ICIAL INTEL. & ROBOTICS ANALYTICS	55/14 OR VE	0 CGPA RIFICATIO IN 030/030 030/030 028/030 030/030	N AND REC JALI TH 070/070 070/070 057/070	[IN+TH] 100/100 100/100 085/100 093/100	AT COLLEG 7183 TW 	E, NOT FO 9038F KJC PR 	DR DISTRIE COE [72] OR 	TUTION TUT 	Tot% 100 100 85 93 93	Crd 04 03 03 03 03	Grd 0 0 0 0 0	GP 10 10 10 10	CP 40 30 30 30 30	P&R O	
SEN.:1 410242 DATLS 410242 CATIF: 410243 DATA : 410244 CPERVA: 410244C PERVA: 4102450 MOBILI 410246 LABORI 410246 LABORI	TE SGPA : 9.74 NTS / TOTAL CREDITS : 12! CONFIDENTIAL- FO EKAR ANKIT KAMALAKAR SUBJECT NAME ICIAL INTEL. & ROBOTICS ANALYTICS SIVE & UBQ. COMP. E COMMUNICATION ATORY PRACTICE I ATORY PRACTICE I	55/14 OR VE	0 CGPA RIFICATIO IN 030/030 030/030 030/030 030/030 030/030 030/030	N AND REC JALI TH 	[IN+TH] [00/100 100/100 085/100 093/100	AT COLLEG 7183 TW 	E, NOT FO 9038F KJC PR 	OR DISTRIE COE [72] OR 	TUTION TUT 	Tot% 100 100 85 93 93 84	Crd 04 03 03 03 03 03	Grd 0 0 0 0 0 0 0 0	GP 10 10 10 10 10	CP 40 30 30 30 30 10	P&R O	
SEM.:1 410241 HIGH 1 410242 ARTIF; 410243 DATA 2 410244 CPERVA3 410244 LABOR2 410246 LABOR2 410246 LABOR2 410247 LABOR2	TE SGPA : 9.74 NTS / TOTAL CREDITS : 12: 	55/14 OR VE	0 CGPA RIFICATIO IN 030/030 030/030 030/030 030/030	N AND REC JALI TH 070/070 070/070 057/070 063/070 066/070	[IN+TH] 100/100 085/100 093/100 093/100	AT COLLEG 7183 TW 	E, NOT FC 9038F KJC PR 038/050	DR DISTRIE COE [72] OR 	TUT ION TUT 	Tot% 100 100 85 93 84 76	Crd 04 03 03 03 03 01 01	Grd 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10	CP 40 30 30 30 30 10 09	P&R O	
SE SGFA : 8.28 TOTAL GRADE POIN B150724204 AMBB SEM.:1 410241 HIGH 1 410242 ARTIF: 4102442 CPERVA 410244C PERVA 410244C LABOR 410246 LABOR 410246 LABOR 410247 LABOR 410247 LABOR	TE SGPA : 9.74 NTS / TOTAL CREDITS : 12: 	55/14 OR VE	0 CGPA RIFICATIO IN 030/030 030/030 030/030 030/030 027/030 	N AND REC JALI TH 070/070 070/070 057/070 063/070 066/070 	[IN+TH] [00/100 100/100 085/100 093/100 093/100	AT COLLEG 7183 TW 042/050	E, NOT FO 9038F KJC PR 	DR DISTRIE COE [72] OR 	TUTION TUT 	Tot% 100 100 85 93 93 84 76 80	Crd 04 03 03 03 03 01 01	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10	CP 40 30 30 30 10 09	P&R O	
SE SGFA : 8.28 TOTAL GRADE POIN B150724204 AMBB SEM.:1 410241 HIGH I 410242 ARTIF: 410244 C PERVAX 410245D MOBILI 410246 LABORI 410246 LABORI 410247 LABORI 410247 LABORI 410247 ROJEC	TE SGPA : 9.74 NTS / TOTAL CREDITS : 12: 	55/14 OR VE	0 CGPA RIFICATIO 030/030 030/030 030/030 030/030 027/030 	N AND REC JALI TH 070/070 070/070 053/070 063/070 066/070 	CORD ONLY [IN+TH] 100/100 085/100 093/100 093/100 	AT COLLEG 7183 TW 042/050 040/050	E, NOT FC 9038F KJC PR 038/050 	DR DISTRIE COE [72] OR 036/050	TUT ION TUT 	Tot% 100 100 85 93 93 84 76 80	Crd 04 03 03 03 01 01 01	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 09	CP 40 30 30 30 10 09	P&R O	
SEM.:1 B150724204 AMBB SEM.:1 410241 HIGH I 410242 ARTIF 410243 DATA I 410244C PERVAI 410244C PERVAI 410244C LABORI 4102446 LABORI 410247 LABORI 410247 LABORI 410247 LABORI 410248 PROJEC	TE SGPA : 9.74 NTS / TOTAL CREDITS : 12: 	55/14 OR VE	0 CGPA RIFICATIO IN 030/030 030/030 028/030 028/030 020/030 027/030	N AND REC JALI TH 070/070 057/070 063/070 063/070 	CORD ONLY [IN+TH] 100/100 085/100 093/100 093/100 	AT COLLEG 7183 TW 042/050 040/050	E, NOT FC 9038F KJC PR 038/050 	DR DISTRIE COE [72] OR 	UTION TUT 	Tot% 100 100 85 93 84 76	Crd 04 03 03 03 01 01 01 01	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10 10 10	CP 40 30 30 30 10 09 10 09	P&R O	
SE SGFA : 8.28 TOTAL GRADE POIN B150724204 AMBH SEM.:1 410241 HIGH J 410242 ARTIF: 410244C PERVAL 410245D MOBILI 410246 LABORJ 410247 LABORJ 410247 LABORJ 410247 LABORJ 410248 PROJEC 410248D INDU.S SEM.:2	TE SGPA : 9.74 NTS / TOTAL CREDITS : 12! 	55/14 OR VE	0 CGPA RIFICATIO 030/030 030/030 030/030 027/030 	N AND REC JALI TH 070/070 057/070 063/070 066/070 	CORD ONLY [IN+TH] 100/100 085/100 093/100 093/100 	AT COLLEG 7183 TW 042/050 040/050	E, NOT FC 9038F KJC PR 038/050 	OR DISTRIE OR 036/050 042/050	TUTION TUT 	Tot% 100 100 85 93 93 84 76 80 72 84	Crd 03 03 03 01 01 01 01	Grd O O O O O O O O O O O O O O O O O O O	GP 10 10 10 10 10 10 10 10 10 10 10 10	CP 40 30 30 30 10 09	P&R O	
SE SGFA : 8.28 TOTAL GRADE POI B150724204 AMBH SEM.:1 410241 HIGH 1 410242 ARTIF 410243 DATA 1 410244C PERVAN 410244C PERVAN 410244C LABORN 410244 LABORN 410247 LABORN 410248 PROJEC 410249 DINDU.5	TE SGPA : 9.74 NTS / TOTAL CREDITS : 12: 	55/14 OR VE	0 CGPA RIFICATIO N 10 030/030 030/030 028/030 027/030 018/030	N AND REC JALI TH 070/070 057/070 063/070 066/070 030/070	CORD ONLY [IN+TH] 100/100 085/100 093/100 093/100 	AT COLLEG 7183 TW 042/050 040/050	E, NOT FC 9038F KJC PR 038/050 	DR DISTRIE COE [72] OR 036/050 042/050	UUTION TUT 	Tot% 100 100 85 93 84 80 72 80 80 80 80 80 80 80 80 80 80 80 80 80	Crd 03 03 03 01 01 01 01	Grd O O O O O O O O O O O O O O O O O O O	GP 10 10 10 10 10 10 10 09 10 09	CP 40 30 30 10 09 20 00	P&R 0	
SE SGFA : 8.28 TOTAL GRADE POIL B150724204 AMBB SEM.:1 410241 HIGH 1 410242 ARTIF: 410244C PERVAA 410244C PERVAA 410244C PERVAA 410244C LABORJ 410246 LABORJ 410246 LABORJ 410247 LABORJ 410247 LABORJ 410248 PROJEC 410249D INDU.S SEM.:2 410250 MACHIN 410251 INFORN	TE SGPA : 9.74 NTS / TOTAL CREDITS : 12: 	55/14 OR VE	0 CGPA RIFICATIO N 10 030/030 030/030 030/030 030/030 037/030 018/030 017/030	N AND REC JALI TH 070/070 057/070 063/070 066/070 030/070 043/070	[IN+TH] 100/100 100/100 085/100 093/100 093/100 048/100 060/100	AT COLLEG 7183 TW 042/050 042/050 040/050	E, NOT FC 9038F KJC PR 038/050 038/050	OR DISTRIE OR 036/050 042/050	TUTION TUT 	Tot% 100 100 85 93 84 80 72 80 80 80 80 80 80 80 80 80 80 80 80 80	Crd 04 03 03 03 01 01 01 01 01	Grd OOOOOOAOAOAO	GP 10 10 10 10 10 10 10 10 09 10 09 10 00	CP 40 30 30 30 10 09 20 00 15 24	P&R 0	
SE SGFA : 8.28 TOTAL GRADE POIL B150724204 AMBB SEM.:1 410241 HIGH I 410242 ARTIF: 410244 C PERVAI 410244C PERVAI 410244C LABORU 410246 LABORU 410246 LABORU 410247 LABORU 410247 LABORU 410247 LABORU 410248 PROJEC SEM.:2 410250 MACHIN 410251 INFORN 410253C CLOUD	TE SGPA : 9.74 TTS / TOTAL CREDITS : 12: 	55/14 OR VE	0 CGPA RIFICATIO 030/030 030/030 030/030 027/030 027/030 016/030 016/030	N AND REC JALI TH 070/070 057/070 063/070 063/070 066/070 030/070 034/070	CORD ONLY [IN+TH] 100/100 085/100 093/100 093/100 093/100 048/100 050/100	AT COLLEG 7183 TW 042/050 042/050 040/050	E, NOT FC 9038F KJC PR 	R DISTRIE COE[72] OR 036/050 042/050 	TUTION TUT 	Tot% 100 100 85 93 84 80 72 80 72 80 72 80 72	Crd 04 03 03 03 01 01 01 01 01 01	Grd OOOOAtOAOPC	GP 10 10 10 10 10 10 10 10 09 10 00 00	CP 40 30 30 30 10 09 20 00 15 124	P&R O	
SE SGFA : 8.28 TOTAL GRADE POIL B150724204 AMBB SEM.:1 410241 HIGH I 410242 ARTIF: 410243 DATA I 410244 CPERVAN 410245D MOBILI 410246 LABORI 410246 LABORI 410247 LABORI 410247 LABORI 410247 LABORI 410248 PROJEC 410248 PROJEC 410251 INFORM 410251 CLOUD 410252C CMBEDI 410253C CLOUD 410254 LABORI	TE SGPA : 9.74 NTS / TOTAL CREDITS : 12: CONFIDENTIAL- FO EKAR ANKIT KAMALAKAR SUBJECT NAME PERFORMANCE COMPUTING ICIAL INTEL. & ROBOTICS ANALYTICS SIVE & UBQ. COMP. E COMMUNICATION ATORY PRACTICE I ATORY PRACTICE I ATORY PRACTICE II ATORY PRACTICE II SAFETY & ENV.CONSCIOUS. NE LEARNING MATION AND CYBER SEC. DED & REAL TIME O.S. COMPUTING ATORY PRACTICE III	55/14 OR VE	0 CGPA RIFICATIO N 10 030/030 030/030 030/030 030/030 037/030 018/030 017/030	N AND REC JALI TH 070/070 057/070 063/070 066/070 030/070 043/070	CORD ONLY [IN+TH] 100/100 100/100 085/100 093/100 093/100 093/100 048/100 050/1004 051/1005	AT COLLEG 7183 TW 042/050 040/050	E, NOT FC 9038F KJC PR 038/050 038/050	R DISTRIE COE [72] OR 036/050 042/050 	TUTION TUT 	Tot% 100 100 85 93 84 80 72 80 72 80 72 80 72	Crd 04 03 03 03 01 01 01 01 01 01	Grd OOOOAtOAOPC	GP 10 10 10 10 10 10 10 10 09 10 00 00	CP 40 30 30 30 10 09 20 00 15 124	P&R O	
SE SGFA : 8.28 TOTAL GRADE POIL B150724204 AMBH SEM.:1 410241 HIGH 1 410242 ARTIF; 410244 C PERVAL 410244 C PERVAL 410246 LABORI 410246 LABORI 410247 LABORI 410247 LABORI 410247 LABORI 410249 DINDU.5 SEM.:2 410250 MACHIN 410251 CLOUD 410254 LABORA 410254 LABORA 410254 LABORA	TE SGPA : 9.74 TTS / TOTAL CREDITS : 12: 	55/14 OR VE	0 CGPA RIFICATIO N 10 030/030 030/030 028/030 030/030 027/030 030/030 000/000 000/000 000/000 000/000 000/000 0000	N AND REC JALI TH 070/070 050/070 063/070 066/070 030/070 043/070 037/070	CORD ONLY [IN+TH] 100/100 100/100 085/100 093/100 093/100 048/100 060/100 051/100 051/100 051/100	AT COLLEG 7183 TW 042/050 040/050	E, NOT FO 9038F KJC PR 038/050 038/050	OR DISTRIE COE [72] OR 036/050 042/050 	TUTION TUT 	Tot% 100 100 85 93 93 93 84 76 80 72 84 PP 48 50 50 50 10 60 100 100 100 100 100 100	Crd 04 03 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd O O O O O O A O A O P C S C D O O O O O O O O O O O O O O O O O O	GP 10 10 10 10 10 10 10 09 10 00 00 00 05	CP 40 30 30 10 09 10 09 20 00 15 18 18 18 18 18 18 18 18 18 18	P&R 0	
SE SGFA : 8.28 TOTAL GRADE POIL B150724204 AMBB SEM.:1 410241 HIGH 1 410242 ARTIF: 410244 C PERVAA 410244C PERVAA 410244C PERVAA 410246 LABORJ 410246 LABORJ 410247 LABORJ 410247 LABORJ 410247 LABORJ 410248 PROJEC 410249D INDU.S SEM.:2 410250 MACHIN 410251 LABORA 410252 C CLOUD 410254 LABORA 410255 LABORA 410255 LABORA	TE SGPA : 9.74 NTS / TOTAL CREDITS : 12: 	55/14 OR VE	CGPA RIFICATIO AN IN 030/030 030/030 028/030 030/030 027/030 030/030 000/000 000/000 000/000 000/000 000/000 000/000 000/000 000/0	N AND REC JALI TH 070/070 057/070 063/070 066/070 030/070 043/070 034/070 034/070 034/070 	CORD ONLY [IN+TH] 100/100 085/100 093/100 093/100 093/100 048/100 050/100 051/100 051/100	AT COLLEG 7183 TW 042/050 040/050 040/050	E, NOT FC 9038F KJC PR 038/050 038/050	OR DISTRIE COE [72] OR 036/050 042/050 	UTION TUT 	Tot* 100 100 85 93 84 76 80 72 84 80 72 84 80 72 85 93 84 80 72 85 93 84 80 72 85 93 84 85 93 84 85 93 85 93 84 85 93 84 85 93 84 85 93 84 85 93 84 85 93 84 85 93 84 85 93 84 85 93 84 85 93 84 85 93 84 85 93 84 85 93 84 85 93 84 80 72 85 93 84 80 72 85 93 84 80 72 84 80 72 80 85 93 84 80 72 84 80 72 80 80 72 80 80 72 80 80 80 80 80 80 80 80 80 80	Crd 04 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01		GP 10 10 10 10 10 09 10 09 10 00 00 00 00 00 00 00	CP 40 30 30 10 09 20 00 15 15 15	P&R 0	
SE SGFA : 8.28 TOTAL GRADE POI B150724204 AMBH SEM.:1 410241 HIGH 1 410242 ARTIF; 410243 DATA 2 410244C PERVA: 410246 LABORI 410246 LABORI 410247 LABORI 410247 LABORI 410247 LABORI 410247 LABORI 410248 PROJEC 410249 DINDU.5 SEM.:2 410250 MACHIN 410251 LABORA 410254 LABORA 410255 LABORA 410255 LABORA 410255 LABORA	TE SGPA : 9.74 NTS / TOTAL CREDITS : 12: 	55/14 OR VE	0 CGPA RIFICATIO N 10 030/030 030/030 028/030 027/030 027/030 027/030 027/030 016/030 014/030 014/030 014/030	N AND REC JALI TH 070/070 057/070 063/070 063/070 066/070 030/070 034/070 034/070 034/070 	CORD ONLY [IN+TH] 100/100 100/100 085/100 093/100 093/100 093/100 093/100 093/100 093/100 000/100 050/100 051/100 00 051/100 050/100 000/100 000/100 000/100 000/100 000/100 000/100 000/10	AT COLLEG 7183 TW 042/050 040/050 040/050	E, NOT FO 9038F KJC PR 038/050 038/050 	R DISTRIE COE [72] OR 036/050 042/050 	UTION TUT 	Tot% 100 85 93 84 76 80 72 84 PP 48 84 PP 48 51 51 51 51 51 51	Crd 04 03 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01		GP 10 10 10 10 10 10 10 10 10 09 10 00 00 00 00 00 00 00 00 00 00 00 00	CP 40 30 30 10 09 20 00 15 15 124 18 10 09 20 00	P&R 0	
SE SGFA : 8.28 TOTAL GRADE POIL B150724204 AMBB SEM.:1 410241 HIGH I 410242 ARTIF 410243 DATA I 410244C PERVAI 410246 LABORI 410246 LABORI 410246 LABORI 410247 LABORI 410247 LABORI 410247 LABORI 410248 PROJEC SEM.:2 410250 MACHIN 410251 INFORN 410252 CLOUD 410254 LABORA 410255 LABORA 410255 LABORA 410255 LABORA 410255 LABORA 410255 LABORA	TE SGPA : 9.74 NTS / TOTAL CREDITS : 12: 	55/14 OR VE	0 CGPA RIFICATIO 030/030 030/030 030/030 027/030 027/030 027/030 017/030 017/030 014/030 014/030 014/030	N AND REC JALI TH 070/070 057/070 063/070 066/070 030/070 043/070 034/070 034/070 034/070	CORD ONLY [IN+TH] 100/100 085/100 093/100 093/100 093/100 093/100 093/100 093/100 003/100 005/100 055/1100 055/1100 055/1100 055/1100 055/1100 055/1100 055/1100 055/1100 055/1100 055/1100 055/100	AT COLLEG 7183 TW 042/050 040/050 040/050	E, NOT FO 9038F KJC PR 038/050 038/050 	R DISTRIE COE [72] OR 	TUT TUT 	Tot% 100 85 93 84 76 80 72 84 PP 48 84 PP 48 51 51 51 51 51 51	Crd 04 03 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01		GP 10 10 10 10 10 10 10 10 10 09 10 00 00 00 00 00 00 00 00 00 00 00 00	CP 40 30 30 10 09 20 00 15 15 124 18 10 09 20 00	P&R 0	
SE SGFA : 8.28 TOTAL GRADE POI B150724204 AMBH SEM.:1 410241 HIGH 1 410242 ARTIF: 410243 DATA 1 410244 CREVAN 410245D MOBILI 410246 LABORN 410247 LABORN 410247 LABORN 410247 LABORN 410248 PROJEC 410248 PROJEC 410250 MACHIN 410251 UNFORM 410252C EMBEDI 410252C CLOUD 110254 LABORN 410255 LABORN 410255 LABORN 410255 LABORN 410255 LABORN 410255 PROJEC 410256 PROJEC	TE SGPA : 9.74 NTS / TOTAL CREDITS : 12: 	55/14 OR VE	0 CGPA RIFICATIO 030/030 030/030 028/030 030/030 027/030 027/030 017/030 016/030 016/030 016/030 016/030	N AND REC JALI TH 070/070 057/070 063/070 063/070 066/070 030/070 034/070 034/070 037/070 	CORD ONLY [IN+TH] 100/100 085/100 093/100 093/100 093/100 050/100 050/100 051/100 051/100 051/100	AT COLLEG 7183 TW 042/050 040/050 040/050	E, NOT FO 9038F KJC PR 038/050 038/050 	R DISTRIE COE [72] OR 036/050 042/050	UTION TUT	Tot* 100 100 85 93 84 80 76 80 72 84 PP 48 51 51 51 51 51 51 51 51 51 51	Crd 04 03 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd . 0 0 0 0 0 0 A 0 A 0 9 C S G F F WAD	GP 10 10 10 10 10 10 10 10 10 09 10 00 00 00 00 00 00 00 00 00 00 00 00	CP 40 30 30 10 09 10 09 10 09 10 09 10 09 10 09 10 09 10 09 10 09 10 09 10 09 10 09 10 09 10 09 10 00 8 00 8	P&R 0	
SE SGFA : 8.28 TOTAL GRADE POI B150724204 AMBH SEM.:1 410241 HIGH 1 410242 ARTIF: 410243 DATA 1 410244 CREVAN 410245D MOBILI 410246 LABORN 410247 LABORN 410247 LABORN 410247 LABORN 410248 PROJEC 410248 PROJEC 410250 MACHIN 410251 UNFORM 410252C EMBEDI 410252C CLOUD 110254 LABORN 410255 LABORN 410255 LABORN 410255 LABORN 410255 LABORN 410255 PROJEC 410256 PROJEC	TE SGPA : 9.74 NTS / TOTAL CREDITS : 12: 	55/14 OR VE	0 CGPA RIFICATIO 030/030 030/030 030/030 027/030 027/030 027/030 017/030 017/030 014/030 014/030 014/030	N AND REC JALI TH 070/070 057/070 063/070 066/070 030/070 043/070 034/070 034/070 034/070	CORD ONLY [IN+TH] 100/100 085/100 093/100 093/100 093/100 093/100 093/100 093/100 003/100 005/100 051/100 00 051/100 00 00 051/100 00 00 051/100 00 00 00 00 00 00 00 00 00	AT COLLEG 7183 TW 042/050 040/050 040/050 040/050	E, NOT FO 9038F KJC PR 038/050 038/050 	R DISTRIE COE [72] OR 	TUT TUT 	Tot* 100 85 93 93 84 93 84 94 851 551 551 551 551 551 551 551	Crd 04 03 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd . 0 0 0 0 0 0 A 0 A 0 9 C S G F F WAD	GP 10 10 10 10 10 10 10 10 10 10	CP 40 30 30 10 09 10 09 10 09 10 09 10 09 10 09 10 09 10 09 10 09 10 09 10 09 10 09 10 09 10 09 10 00 8 00 8	P&R 0	

FOURTH YEAR SGPA : 8.89, TOTAL CREDITS EARNED : 44 FE SGPA : 6.86 SE SGPA : 7.70 TE SGPA : 9.61 TOTAL GRADE POINTS / TOTAL CREDITS : 1561/190 CGPA : 8.22 FIRST CLASS WITH DISTINCTIONCONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION......



0 Dr. Suhas S. Khot Principal K J College of Engineering & Management Research Sr. No. 25 & 27, Kondhwa-Saswad Road Brodev Ghat, Pune - 48

PAGE

PAGE :- 3 SAVITRIBAI PHULE PUNE UNIVERSITY , B.E. (2015 COURSE) EXAMINATION, APR/MAY 2022 COLLEGE: [CEGP015000] - K.J.COLLEGE OF ENGINEERING & MGT.RESEARCH, PISOLI BRANCH CODE: 76-B.E. (2015 PAT.) (COMPUTER)

D160704005								05 (72)								
B150724205				YSHREE BAI			8382M KJC PR	OE[/2] OR	TUT	Tot §	Crd	Grd	GP	CP	PAR	ORD
SEM. : 1	SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	UR	101	1004	010	31.3	3.			
									• • • • • • • •	99	04	0	10	40		
	HIGH PERFORMANCE COMPUTING		029/030	070/070	099/100					100	03	ŏ	10	30		
	ARTIFICIAL INTEL. & ROBOTICS		030/030	070/070	100/100							0	10	30		
	DATA ANALYTICS .		027/030	070/070	097/100					97	03		10	30		
410244C	PERVASIVE & UBQ. COMP.		030/030	070/070	100/100					100	60	0				
410245D	MOBILE COMMUNICATION		023/030	070/070	093/100					93	03	0	10	30		
410246	LABORATORY PRACTICE I					047/050				94	01	0	10	10		
410246	LABORATORY PRACTICE I						046/050			92	01	0	10	10		
410247	LABORATORY PRACTICE II					047/050				94	01	0	10	10		
	LABORATORY PRACTICE II							047/050		94	01	0	10	10		
	PROJECT WORK STAGE I							045/050		90	02	0	10	20		
	INDU. SAFETY & ENV. CONSCIOUS.					PP				PP	00	P	00	00		
SEM. : 2	INDERDIT & MALLONDERED.															
	MACHINE LEARNING	*	022/030	048/070	070/100					70	03	A+	09	27		
	INFORMATION AND CYBER SEC.	*	027/030	061/070	088/100					88	03	0	10	30		
	EMBEDDED & REAL TIME O.S.		026/030	057/070	083/100					83	03	0	10	30		
	CLOUD COMPUTING	۰.	024/030	060/070	084/100		÷			84	03	0	10	30		
	LABORATORY PRACTICE III	-	024/030		004/100	046/050				92	01	0	10	10		
		÷					046/050			92	01	0	10	10		
	LABORATORY PRACTICE III	1				046/050				92	01	õ	10	10		
	LABORATORY PRACTICE IV	÷.				040/050		046/050		92	01	õ	10	10		
	LABORATORY PRACTICE IV					095/100		040/050		95	04	õ	10	40		
	PROJECT WORK STAGE II							046/050		92	02	õ	10	20		
	PROJECT WORK STAGE II	*						046/050		92 PP	02	B	00	00		
410257A	BUSINESS INTELLIGENCE	*				PP				22	00	r	30	00		

PAGE :- 3

FOURTH YEAR SGPA : 9.93, TOTAL CREDITS EARNED : 44 FE SGPA : 7.82 SE SGPA : 9.22 TE SGPA : 10.00 TOTAL GRADE POINTS / TOTAL CREDITS : 1749/190 CGPA : 9.21 FIRST CLASS WITH DISTINCTION

B150724206 BAGU	AKSHAY KISHOR	su	VARNA		72007	7491G KJC	OE[72]								
	BJECT NAME	IN	TH	[IN+TH]	TW	PR	OR	TUT	Tot %	Crd	Grd	GP	CP	P&R	ORD
SEM.:1								• • • • • •				:::		• • •	• • •
410241 HIGH P	RFORMANCE COMPUTING	030/030	057/070	087/100					87	04	0	10	40		
410242 ARTIFI	IAL INTEL. & ROBOTICS	030/030	062/070	092/100					92	03	0	10	30		
410243 DATA A	ALYTICS	025/030	035/070	060/100					60	03	A	08	24		
410244C PERVAS	VE & UBQ. COMP.	028/030	070/070	098/100					98	03	0	10	30		
410245D MOBILE	COMMUNICATION	028/030	070/070	098/100					98	03	0	10	30		
410246 LABORA	TORY PRACTICE I				045/050				90	01	0	10	10		
410246 LABORA	YORY PRACTICE I					041/050			82	01	0	10	10		
410247 LABORA	TORY PRACTICE II				042/050				84 /	01	0	10	10		
410247 LABORA	TORY PRACTICE II						040/050		199	01	0	10	10		
410248 PROJEC	WORK STAGE I						037/050		24	. 02	A+	09	18		
410301 HON-MA	CHINE LEARNING	030/030	066/070	096/100	ny d-Man	·			C+6) -	04	0	10	40		
410301 HON-MA	CHINE LEARNING					045/050			-90	PIK	hot	10	10		
410249D INDU.S	FETY & ENV. CONSCIOUS.			-6-8	PP	6.3-12		Dr.	Sultas	200	p	00	00		
SEM.:2			1000	15/		1011			Princ	ipal		- 8			
410250 MACHIN	LEARNING *	018/030	030/070	048/100		1-27)					nerin	200	15		
410251 INFORM	ATION AND CYBER SEC. *	024/030	034/070	058/100	- ine	1-75	¥	J Coll Man	egom	-03-	Bt	07	21		
410252D SOFT C	MPU. & OPTIM. ALGO. *	019/030	045/070	0647100	PUDE	1-0-11	14	11.00	actine	ntokc	Schie	Doad	24		
410253C CLOUD	COMPUTING *	016/030	035/070	051/100		1 7 7 1		Man	-51	affa-	Sagwao	0000	18		
410254 LABORA	FORY PRACTICE III *			4-5	044/050	1 2-17	Cr	Man No.25	278 Nor	01	- 48	10	10		
410254 LABORA	FORY PRACTICE III *				N. 171. 2	038/050	31	Bo	nde Gh	at onu	A+	09	09		
410255 LABORA	FORY PRACTICE IV *				041/050	- 44 -			82	01	0	10	10		
410255 LABORA	TORY PRACTICE IV *				7		038/050		76	01	A+	09	09		
410256 PROJEC	T WORK STAGE II *				092/100				92	04	0	10	40		

DATE : 05 AUG 2022

						с. 							
		•										<u></u>	**
	:	022/030	040/070	062/100	 PP		./050	044/050	82 62 88 PP	02 04 02 00	OAOP	20	

FOURTH YEAR SGPA : 8.82, TOTAL CREDITS EARNED : 44 SE SGPA : 7.36 TE SGPA : 9.48 TOTAL GRADE POINTS / TOTAL CREDITS : 1193/140 CGPA : 8.52 FIRST CLASS WITH DISTINCTION

.



Dr. Suhas S. Khot Photosi KJ College of Lagineering & Manatement Research St. No. 25 Sections remained to the Section St. No. 25 Sections remained to the Section



PAG

50724207 BAGWAN TOUSIB RAJU		DTANA		7161	взвзк кјс	OE [72]							
SUBJECT NAME	IN	TH	[IN+TH]	TW	PR	OR		Tot %					
M.:1						· · · · · · · · · · · · · · · · · · ·	•••••		04	0	10	40	111
410241 HIGH PERFORMANCE COMPUTING	030/030	069/070	099/100					96	03	ŏ	10	30	
410242 ARTIFICIAL INTEL. & ROBOTICS	030/030	066/070	096/100										
10243 DATA ANALITICS	029/030	062/070	091/100					91	03	0	10	30	
10244C PERVASIVE & UDQ. COMP.	023/030	069/070	092/100					92	03	0	10	30	
A10245D HOBILE COMMUNICATION	025/050			042/050				84	01	0	10	10	
410246 LABORATORY PRACTICE I					042/050			84	01	0	10	10	
410247 LABORATORY PRACTICE II				040/050				80	01	0	10	10	
410247 LABORATORY PRACTICE II				1		041/050		82	01	0	10	10	
410248 PROJECT WORK STAGE I				PP				82	02	0	10	20	
10249D INDU. SAFETY & ENV. CONSCIOUS.				PP				PP	00	P	00	00	
1.:2													
1:2 410250 MACHINE LEARNING 410251 INFORMATION AND CYBER SEC. 10252C EMBEDDED & REAL TIME O.S. 10253C LOUD COMPUTING	* 019/030	034/070	053/100										••••
410251 INFORMATION AND CYBER SEC.	* 019/030	045/070	064/100	/				64	03	A	08	24	
10252C EMBEDDED & REAL TIME O.S.	* 019/030	033/070	052/100					52	03	в	06		
10253C CLOUD COMPUTING	* 024/030	054/070	078/100										
410254 LABORATORY PRACTICE III	*			042/050				84	01	0	10	10	
410254 LABORATORY PRACTICE III	*				043/050			86	01	0	10	10	
410255 LABORATORY PRACTICE IV	*			043/050				86	01	0	10	10	
410255 LABORATORY PRACTICE IV	*					041/050		82	01	0	10	10	
410256 PROJECT WORK STAGE II	*			094/100				94	04	č	10		
410256 PROTECT WORK STAGE II	*					046/050		92	02	U	10	20	
RTH YEAR SGPA : 9.25, TOTAL CREDITS EA SGPA : 6.78 SE SGPA : 7.98 TE SGPA AL GRADE POINTS / TOTAL CREDITS : 160	RNED : 44 : 9.91 1/190 CGPA	: 8.43	FIRST CLA	ASS WITH E	SE. NOT FO	R DISTRIB	UTION						
<pre>JRTH YEAR SGPA : 9.25, TOTAL CREDITS EA SGPA : 6.78 SE SGPA : 7.98 TE SGPA TAL GRADE POINTS / TOTAL CREDITS : 160 CONFIDENTIAL- FO</pre>	RNED : 44 : 9.91 1/190 CGPA	: 8.43	FIRST CLA	ASS WITH E	SE. NOT FO	N N DISTRIB	UTION						
<pre>IRTH YEAR SGPA : 9.25, TOTAL CREDITS EA SGPA : 6.78 SE SGPA : 7.98 TE SGPA 'AL GRADE POINTS / TOTAL CREDITS : 160 CONFIDENTIAL- FO</pre>	RNED : 44 : 9.91 1/190 CGPA	: 8.43	FIRST CLA	ASS WITH E	SE. NOT FO	N N DISTRIB	UTION						
RTH YEAR SGPA : 9.25, TOTAL CREDITS EA SGPA : 6.78 SE SGPA : 7.98 TE SGPA AL GRADE POINTS / TOTAL CREDITS : 160	RNED : 44 : 9.91 1/190 CGPA	: 8.43	FIRST CLA	ASS WITH E	SE. NOT FO	N N DISTRIB	UTION						
RTH YEAR SGPA : 9.25, TOTAL CREDITS EA SGPA : 6.78 SE SGPA : 7.98 TE SGPA AL GRADE POINTS / TOTAL CREDITS : 160	RNED : 44 : 9.91 1/190 CGPA	: 8.43	FIRST CLA	ASS WITH E	SE. NOT FO	N N DISTRIB	UTION						
RTH YEAR SGPA : 9.25, TOTAL CREDITS EA SGPA : 6.78 SE SGPA : 7.98 TE SGPA AL GRADE POINTS / TOTAL CREDITS : 160	RNED : 44 : 9.91 1/190 CGPA	: 8.43	FIRST CLA	ASS WITH E	SE. NOT FO	N N DISTRIB	UTION						
RTH YEAR SGPA : 9.25, TOTAL CREDITS EA SGPA : 6.78 SE SGPA : 7.98 TE SGPA AL GRADE POINTS / TOTAL CREDITS : 160	RNED : 44 : 9.91 1/190 CGPA	: 8.43	FIRST CLA	ASS WITH E	SE. NOT FO	N N DISTRIB	UTION						
RTH YEAR SGPA : 9.25, TOTAL CREDITS EA SGPA : 6.78 SE SGPA : 7.98 TE SGPA AL GRADE POINTS / TOTAL CREDITS : 160	RNED : 44 : 9.91 1/190 CGPA	: 8.43	FIRST CLA	ASS WITH E	SE. NOT FO	N N DISTRIB	UTION						
RTH YEAR SGPA : 9.25, TOTAL CREDITS EA SGPA : 6.78 SE SGPA : 7.98 TE SGPA AL GRADE POINTS / TOTAL CREDITS : 160	RNED : 44 : 9.91 1/190 CGPA	: 8.43	FIRST CLA	ASS WITH E	SE. NOT FO	N N DISTRIB	UTION						
RTH YEAR SGPA : 9.25, TOTAL CREDITS EA SGPA : 6.78 SE SGPA : 7.98 TE SGPA AL GRADE POINTS / TOTAL CREDITS : 160	RNED : 44 : 9.91 1/190 CGPA	: 8.43	FIRST CLA	ASS WITH E	SE. NOT FO	N N DISTRIB	UTION						
RTH YEAR SGPA : 9.25, TOTAL CREDITS EA SGPA : 6.78 SE SGPA : 7.98 TE SGPA AL GRADE POINTS / TOTAL CREDITS : 160	RNED : 44 : 9.91 1/190 CGPA	: 8.43	FIRST CLA	ASS WITH E	SE. NOT FO	N N DISTRIB	UTION						
RTH YEAR SGPA : 9.25, TOTAL CREDITS EA SGPA : 6.78 SE SGPA : 7.98 TE SGPA AL GRADE POINTS / TOTAL CREDITS : 160	RNED : 44 : 9.91 1/190 CGPA	: 8.43	FIRST CLA	ASS WITH E	SE. NOT FO	N N DISTRIB	UTION						
RTH YEAR SGPA : 9.25, TOTAL CREDITS EA SGPA : 6.78 SE SGPA : 7.98 TE SGPA AL GRADE POINTS / TOTAL CREDITS : 160	RNED : 44 : 9.91 1/190 CGPA	: 8.43	FIRST CLA	ASS WITH E	SE. NOT FO	N N DISTRIB	UTION						
RTH YEAR SGPA : 9.25, TOTAL CREDITS EA SGPA : 6.78 SE SGPA : 7.98 TE SGPA AL GRADE POINTS / TOTAL CREDITS : 160	RNED : 44 : 9.91 1/190 CGPA	: 8.43	FIRST CLA	ASS WITH E	SE. NOT FO	N N DISTRIB	UTION						
<pre>IRTH YEAR SGPA : 9.25, TOTAL CREDITS EA SGPA : 6.78 SE SGPA : 7.98 TE SGPA 'AL GRADE POINTS / TOTAL CREDITS : 160 CONFIDENTIAL- FO</pre>	RNED : 44 : 9.91 1/190 CGPA	: 8.43	FIRST CLA	ASS WITH E	SE. NOT FO	N N DISTRIB	UTION						
RTH YEAR SGPA : 9.25, TOTAL CREDITS EA SGPA : 6.78 SE SGPA : 7.98 TE SGPA AL GRADE POINTS / TOTAL CREDITS : 160	RNED : 44 : 9.91 1/190 CGPA	: 8.43	FIRST CLA	ASS WITH E	SE. NOT FO	N N DISTRIB	UTION						
RTH YEAR SGPA : 9.25, TOTAL CREDITS EA SGPA : 6.78 SE SGPA : 7.98 TE SGPA AL GRADE POINTS / TOTAL CREDITS : 160	RNED : 44 : 9.91 1/190 CGPA	: 8.43	FIRST CLA	ASS WITH E	SE. NOT FO	N N DISTRIB	UTION						
RTH YEAR SGPA : 9.25, TOTAL CREDITS EA SGPA : 6.78 SE SGPA : 7.98 TE SGPA AL GRADE POINTS / TOTAL CREDITS : 160	RNED : 44 : 9.91 1/190 CGPA	: 8.43	FIRST CLA	ASS WITH E	SE. NOT FO	N N DISTRIB	UTION						
RTH YEAR SGPA : 9.25, TOTAL CREDITS EA SGPA : 6.78 SE SGPA : 7.98 TE SGPA AL GRADE POINTS / TOTAL CREDITS : 160	RNED : 44 : 9.91 1/190 CGPA	: 8.43	FIRST CLA	ASS WITH E	SE. NOT FO	N N DISTRIB	UTION						
RTH YEAR SGPA : 9.25, TOTAL CREDITS EA SGPA : 6.78 SE SGPA : 7.98 TE SGPA AL GRADE POINTS / TOTAL CREDITS : 160	RNED : 44 : 9.91 1/190 CGPA	: 8.43	FIRST CLA	ASS WITH E	SE. NOT FO	N N DISTRIB	UTION						
RTH YEAR SGPA : 9.25, TOTAL CREDITS EA SGPA : 6.78 SE SGPA : 7.98 TE SGPA AL GRADE POINTS / TOTAL CREDITS : 160	RNED : 44 : 9.91 1/190 CGPA	: 8.43	FIRST CLA	ASS WITH E	SE. NOT FO	N N DISTRIB	UTION						
RTH YEAR SGPA : 9.25, TOTAL CREDITS EA SGPA : 6.78 SE SGPA : 7.98 TE SGPA AL GRADE POINTS / TOTAL CREDITS : 160	RNED : 44 : 9.91 1/190 CGPA	: 8.43	FIRST CLA	ASS WITH E	SE. NOT FO	N N DISTRIB	UTION						
<pre>IRTH YEAR SGPA : 9.25, TOTAL CREDITS EA SGPA : 6.78 SE SGPA : 7.98 TE SGPA 'AL GRADE POINTS / TOTAL CREDITS : 160 CONFIDENTIAL- FO</pre>	RNED : 44 : 9.91 1/190 CGPA	: 8.43	FIRST CLA	ASS WITH E	SE. NOT FO	N N DISTRIB	UTION						
<pre>110253C CLOUD COMPUTING. 110253C CLOUD COMPUTING. 110254 LABORATORY PRACTICE III 110254 LABORATORY PRACTICE IV 110255 LABORATORY PRACTICE IV 110256 PROJECT WORK STAGE II 110257A BUSINESS INTELLIGENCE IRTH YEAR SGPA : 9.25, TOTAL CREDITS EA SGPA : 6.78 SE SGPA : 7.98 TE SGPA CAL GRADE POINTS / TOTAL CREDITS : 160 </pre>	RNED : 44 : 9.91 1/190 CGPA	: 8.43	FIRST CLA	ASS WITH E	SE. NOT FO	N N DISTRIB	UTION						
<pre>IRTH YEAR SGPA : 9.25, TOTAL CREDITS EA SGPA : 6.78 SE SGPA : 7.98 TE SGPA YAL GRADE POINTS / TOTAL CREDITS : 160 CONFIDENTIAL- FO S0724208 EARASKAR KALYAN DADASAHEB SUBJECT NAME 4.:1</pre>	RNED : 44 : 9.91 1/190 CGPA	: 8.43	FIRST CLA	ASS WITH E	SE. NOT FO	N N DISTRIB	UTION						

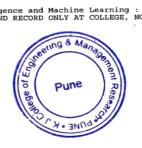
0

410256 PROJECT WORK STAGE II 410303 HON-SOFT COMP. & DEEP. LRNG. 410303 HON-SOFT COMP. & DEEP. LRNG. 410257A BUSINESS INTELLIGENCE 410257A BUSINESS INTELLIGENCE 410257A BUSINESS INTELLIGENCE			S.		•							3
	410303 HON-SOFT COMP. & DEEP. LRNG. 410303 HON-SOFT COMP. & DEEP. LRNG.	• • • • • • • • • • • • • • • • • • • •	0 036/070	056/100	 ·	 045/050	56 90	04 02	0	07 28 10 20		

. .

.

FOURTH YEAR SGPA : 8.93, TOTAL CREDITS EARNED : 44 SE SGPA : 8.68 TE SGPA : 9.78 TOTAL GRADE POINTS / TOTAL CREDITS : 1277/140 CGPA : 9.12 FIRST CLASS WITH DISTINCTION



Č2

Dr. Suhas S. Khot

Principal K J College of Engineering & Management Research Sr. No. 25 & 27, Kondhwa-Saswad Road Roodev Ghat, Pune - 48,

•														
PAGE :- 1 SAVITRIBAI PHULE PU COLLEGE: [CEGP01500] BRANCH CODE: 71-B.E) - K.J.	. COLLEGE	OF ENGIN	NEERING &	MGT.RESE					DATE	: 05	AUG	2022	
										•				
B150723001 BHUJBAL ANKITA ANKUSH SUBJECT NAME		BHA	ARATI TH	[T. M 1711]	7191 TW	B385F KJC PR	OE [72]	TUT	Tot %	Crd	Grd	GP	C 2	PAR ORD
SEM.:1				[IN+TH]	1 W	PR			1004	cru	010	31	- ° -	Far Orn
404181 VLSI DESIGN & TECHNOLOGY			041/070	070/100					70	03	A+	0.9	27	
404182 COMPUTER NETWORKS & SECURITY			070/070	100/100					100	04	0	10	40	
404183 RADIATION & MICROWAVE TECHNI			060/070	088/100					88	03	0	10	30	
404184C EMBEDDED SYSTEMS & RTOS	03	26/030	056/070	082/100					82	03	0	10	30	
404185B ELECTRONICS PRODUCT DESIGN			070/070	097/100					97	03	0	10	30	··· ·
404186 LAB PRACTICE -I (CNS+ RMT)					048/050				96	01	0	10	10	
404186 LAB PRACTICE -I (CNS+ RMT)							044/050		88	01	0	10	10	
404187 LAB PRACTII (VLSI + ELE-I)					046/050				92		0	10	10	
404187 LAB PRACTII (VLSI + ELE-I)						044/050			88	01	0		10	
404188 PROJECT STAGE I 404196A GREEN ENERGY					 PP		045/050		90	02	0	10	20	
SEM.:2					PP				PP	00	₽	00	00	
404189 MOBILE COMMUNICATION	* 0	28/030	031/070	059/100					59	03	B+	07	21	
404190 BROADBAND COMM. SYSTEMS		26/030	036/070	062/100					62	04	A A	08	32	
404191E AUDIO VIDEO ENGINEERING		21/030	043/070	064/100					64	03	Â	08	24	
404192C WIRELESS SENSOR NETWORKS		21/030	028/070						49	03	ĉ	05	15	
404193 LAB PRACTICE III (MC+BCS)					045/050			·	90	01	õ	10	10	
404193 LAB PRACTICE III (MC+BCS)	*					040/050					õ	10	10	
404194 LAB PRAC. IV (ELECTIVE III)	*						040/050			01		10	10	
404195 PROJECT STAGE II	*				129/150				86	04	0	10	40	
404195 PROJECT STAGE II	*						042/050				0	10	20	See 144
404196C TEAM BLDG., LDRSP. & FITNESS	*				PP				PP	00	P	00	00	
		CGPA	8.54	FIRST CLA	SS WITH D	TSTINCTIC	N							
CONFIDENTIAL-		FICATIO	N AND REC	ORD ONLY		E, NOT FO	R DISTRIB	UTION						
E150723002 CHAVAN DHANASHRI VIJAY SUBJECT NAME	FOR VERI	FICATION SUN	N AND REC NITA VIJA TH	ORD ONLY Y CHAVAN [IN+TH]	AT COLLEG 7174 TW	E, NOT FO 4179C KJO PR	OR DISTRIB	TUT	Tots	Crd	Grd	GP	CP	P&R CR
E150723002 CHAVAN DHANASHRI VIJAY SUBJECT NAME SEM.:1	FOR VERI	FICATION SUN	N AND REC NITA VIJA TH	ORD ONLY Y CHAVAN [IN+TH]	AT COLLEG 7174 TW	E, NOT FO 4179C KJO PR	OR DISTRIB	TUT	Tot%	Crd	Grd			
E150723002 CHAVAN DHANASHRI VIJAY SUBJECT NAME SEM.:1	FOR VERI	FICATIO SU IN	N AND REC NITA VIJA TH 046/070	ORD ONLY Y CHAVAN [IN+TH] 	AT COLLEG 7174 TW	E, NOT FO 4179C KJC PR	OR DISTRIB	TUT	Tot%	Crd 	Grd A	08	24	P&R CR
E150723002 CHAVAN DHANASHRI VIJAY SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY	FOR VERI 0 0	FICATIO SU IN 22/030 021/030	N AND REC NITA VIJA TH 046/070 049/070	ORD ONLY Y CHAVAN [IN+TH] 068/100 070/100	AT COLLEG 7174 TW 	E, NOT FO 4179C KJO PR	OR DISTRIB COE [72] OR	TUT	Tot% 68 70	Crd 03 04	Grd A A+	08 09	24 36	
E150723002 CHAVAN DHANASHRI VIJAY SUBJECT NAME SEM.:1	FOR VERI 0 0 0	FICATIO SU IN	N AND REC NITA VIJA TH 046/070	ORD ONLY Y CHAVAN [IN+TH] 	AT COLLEG 7174 TW	E, NOT FO 4179C KJC PR	OR DISTRIB	TUT	Tot% 68 70 51	Crd 03 04 03	Grd A B	08 09 06	24 36 18	
E150723002 CHAVAN DHANASHRI VIJAY SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 RADIATION & MICROWAVE TECHNI 404184C EMBEDDED SYSTEMS & RTOS 404185B ELECTRONICS PRODUCT DESIGN	FOR VERI 0 0 0 0 0	FICATION SUT IN 222/030 221/030 022/030	N AND REC NITA VIJA TH 046/070 049/070 029/070 049/070	ORD ONLY Y CHAVAN [IN+TH] 068/100 070/100	AT COLLEG 7174 TW 	E, NOT FC 4179C KJC PR 	OR DISTRIB OE [72] OR	TUT	Tot% 68 70 51 71	Crd 03 04 03 03	Grd A A+ B A+	08 09 06 09	24 36 18 27	
E150723002 CHAVAN DHANASHRI VIJAY SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 RADIATION & MICROWAVE TECHNI 404184C EMBEDDED SYSTEMS & RTOS 404185B ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -I (CNS+ RMT)	FOR VERI 0 0 0 0 0 0 0 0	FICATIO SU IN 22/030 22/030 22/030 22/030 22/030 22/030	N AND REC NITA VIJA TH 046/070 049/070 029/070 049/070	ORD ONLY Y CHAVAN [IN+TH] 068/100 070/100 051/100 071/100	AT COLLEG 7174 TW 	E, NOT FC 4179C KJC PR 	OR DISTRIB	TUT	Tot% 68 70 51 71 68	Crd 03 04 03 03 03	Grd A A+ B A+ A	08 09 06 09	24 36 18 27 24	
E150723002 CHAVAN DHANASHRI VIJAY SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 RADIATION & MICROWAVE TECHNI 404184C EMBEDED SYSTEMS & RTOS 404185B ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -I (CNS+ RMT) 404186 LAB PRACTICE -I (CNS+ RMT)	FOR VERI 0 0 0 0 0 0 0 0	FICATIO SU IN 22/030 22/030 22/030 22/030 22/030 	N AND REC NITA VIJA TH 046/070 049/070 029/070 049/070 046/070	ORD ONLY Y CHAVAN [IN+TH] 068/100 051/100 051/100 068/100	AT COLLEG 7174 TW 	E, NOT FC 4179C KJC PR 	OR DISTRIB OE [72] OR 	TUT	Tot% 68 70 51 71	Crd 03 04 03 03 03 03	Grd A A+ B A+	08 09 06 09 08 10	24 36 18 27 24 10	
E150723002 CHAVAN DHANASHRI VIJAY SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 RADIATION & MICROWAVE TECHNI 404184C EMBEDDED SYSTEMS & RTOS 404185B ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -I (CNS+ RMT) 404186 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTII (VLSI + ELE-I)	FOR VERI 0 0 0 0 0 0 0 0	FICATION SUT 22/030 022/030 022/030 022/030 	N AND REC NITA VIJA TH 046/070 049/070 049/070 049/070 046/070 	ORD ONLY Y CHAVAN [IN+TH] 068/100 070/100 051/100 071/100 068/100 	AT COLLEG 7174 TW 041/050	E, NOT FC 4179C KJC PR 	OR DISTRIB COE [72] OR 	TUT	Tot% 68 70 51 71 68 82	Crd 03 04 03 03 03 01 01	Grd A+ B A+ A 0	08 09 06 09 08 10	24 36 18 27 24 10 09	
E150723002 CHAVAN DHANASHRI VIJAY SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 RADIATION & MICROWAVE TECHNI 404184C EMBEDDED SYSTEMS & RTOS 404185B ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -I (CNS+ RMT) 404186 LAB PRACTICE -I (CNS+ RMT) 404186 LAB PRACTII (VLSI + ELE-I) 404187 LAB PRACTII (VLSI + ELE-I)	FOR VERI 0 0 0 0 0 0 0 0	FICATION SUT 1N 222/030 022/030 022/030 	N AND REC NITA VIJA TH 046/070 049/070 029/070 049/070 046/070 	ORD ONLY Y CHAVAN [IN+TH] 068/100 070/100 051/100 068/100 	AT COLLEG 7174 TW 041/050 040/050	E, NOT FC 4179C KJC PR 041/050	DISTRIB COE[72] OR 038/050 	TUT	Tot % 68 70 51 71 68 82 76 80 82	Crd 03 04 03 03 01 01 01 01	Grd A+ B A+ A O A+	08 09 06 09 08 10 09	24 36 18 27 24 10 09	
E150723002 CHAVAN DHANASHRI VIJAY SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404184 CEMBEDED SYSTEMS & RTOS 404185E ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -I (CNS+ RMT) 404186 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTII (VLSI + ELE-I) 404187 LAB PRACTII (VLSI + ELE-I) 404187 PROJECT STAGE I	FOR VERI 0 0 0 0 0 0 0 0	FICATION SUT 1N 22/030 22/030 22/030 22/030 22/030 	N AND REC NITA VIJA TH 046/070 049/070 029/070 049/070 046/070 	ORD ONLY Y CHAVAN [IN+TH] 068/100 070/100 051/100 051/100 068/100 	AT COLLEG 7174 TW 	E, NOT FC 4179C KJC PR 	OR DISTRIB OR 038/050	TUT	Tot % 68 70 51 71 68 82 76 80 82	Crd 03 04 03 03 01 01 01 01	Grd A A+ B A+ A O A+ O O	08 09 06 09 08 10 09	24 36 18 27 24 10 09 10	
E150723002 CHAVAN DHANASHRI VIJAY SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 RADIATION & MICROWAVE TECHNI 404184C EMBEDDED SYSTEMS & RTOS 404185B ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -I (CNS+ RMT) 404186 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTII (VLSI + ELE-I) 404187 LAB PRACTII (VLSI + ELE-I) 404186 PROJECT STAGE I 404196A GREEN ENERGY	FOR VERI 0 0 0 0 0 0 0 0	FICATION SUT 1N 222/030 022/030 022/030 	N AND REC NITA VIJA TH 046/070 049/070 029/070 049/070 046/070 	ORD ONLY Y CHAVAN [IN+TH] 068/100 070/100 051/100 068/100 	AT COLLEG 7174 TW 041/050 040/050	E, NOT FC 4179C KJC PR 041/050	DISTRIB COE[72] OR 038/050 	TUT	Tot % 68 70 51 71 68 82 76 80 82	Crd 03 04 03 03 01 01 01 01	Grd A A+ B A+ A O A+ O A+	08 09 06 09 08 10 09 10	24 36 18 27 24 10 09 10	
E150723002 CHAVAN DHANASHRI VIJAY SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 RADIATION & MICROWAVE TECHNI 404185B ELECTRONICS PRODUCT DESIGN 4041866 LAB PRACTICE -I (CNS+ RMT) 404186 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTII (VLSI + ELE-I) 404187 LAB PRACTII (VLSI + ELE-I) 404187 LAB PRACT. STAGE I 404188 PROJECT STAGE I 404188 GREEN ENERGY SEM.:2	FOR VERI 0 0 0 0 0 0 0	FICATION SU 122/030 121/030 122/030 122/030 122/030 122/030 	N AND REC NITA VIJA TH 046/070 049/070 029/070 049/070 049/070 	ORD ONLY Y CHAVAN [IN+TH] 068/100 070/100 051/100 051/100 068/100 	AT COLLEG 7174 TW 041/050 040/050 PP	E, NOT FC 4179C KJC PR 041/050 	OR DISTRIB COE[72] OR 038/050 038/050 	TUT	Tot% 68 70 51 71 68 82 76 80 82 76 80 82 76	Crd 03 04 03 03 01 01 01 01	Grd A+ B A+ A O A+ O O A+ P	08 09 06 09 08 10 09 10 09	24 36 18 27 24 10 09 10 10 15 00	
E150723002 CHAVAN DHANASHRI VIJAY SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404184 CEMBEDDE SYSTEMS & RTOS 404185B ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -I (CNS+ RMT) 404186 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTII (VLSI + ELE-I) 404187 LAB PRACTII (VLSI + ELE-I) 404187 BAPACTCT STAGE I 404196A GREEN ENERGY SEM.:2 404189 MOBILE COMMUNICATION	FOR VERI 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FICATIO SU 1N 22/030 22/030 22/030 22/030 22/030 25/030	N AND REC NITA VIJA TH 049/070 049/070 049/070 046/070 039/070	ORD ONLY Y CHAVAN [IN+TH] 070/100 070/100 071/100 068/100 064/100	AT COLLEG 7174 TW 041/050 040/050 PP	E, NOT FC 4179C KJC PR 041/050	OR DISTRIB OR [72] OR 038/050 038/050 	TUT	Tot% 68 70 51 71 68 82 76 80 82 76 9P 9P	Crd 03 04 03 01 01 01 01 01	Grd : A + B A + A O A O O A P A	08 09 06 09 08 10 09 10 10 09 00	24 36 18 27 24 10 09 10 10 10 15 00 24	
E150723002 CHAVAN DHANASHRI VIJAY SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 RADIATION & MICROWAVE TECHNI 404184C EMBEDDED SYSTEMS & RTOS 404185B ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -I (CNS+ RMT) 404186 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTII (VLSI + ELE-I) 404187 LAB PRACTII (VLSI + ELE-I) 404187 GREEN ENERGY SEM.:2 404189 MOBILE COMMUNICATION 404190 BROADEAND COMM. SYSTEMS	FOR VERI 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FICATIO SU 122/030 122/030 122/030 122/030 122/030 	N AND REC NITA VIJA TH 049/070 049/070 049/070 049/070 039/070 043/070	ORD ONLY Y CHAVAN [IN+TH] 068/100 070/100 051/100 068/100 064/100 061/100/	AT COLLEG 7174 TW 041/050 040/050 PP	E, NOT FC 4179C KJC PR 	OR DISTRIB COE [72] OR 038/050 038/050 	TUT	Tot% 68 70 51 71 68 82 76 80 82 76 9P 9P	Crd 03 04 03 01 01 01 01 01	Grd : A + B A + A O A O O A P A	08 09 06 09 08 10 09 10 10 09 00	24 36 18 27 24 10 09 10 10 10 15 00 24	
E150723002 CHAVAN DHANASHRI VIJAY SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 RADIATION & MICROWAVE TECHNI 404184C EMBEDDED SYSTEMS & RTOS 404185B ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -I (CNS+ RMT) 404186 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTII (VLSI + ELE-I) 404187 LAB PRACTII (VLSI + ELE-I) 404187 LAB PRACTII (VLSI + ELE-I) 404188 PROJECT STAGE I 404196A GREEN EMERGY SEM.:2 404190 BROADEAND COMM. SYSTEMS 404191E AUDIO VIDEO ENGINEERING	FOR VERI 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FICATIO SU 1N 122/030 122/030 122/030 122/030 122/030 125/030 125/030	N AND REC NITA VIJA TH 046/070 049/070 049/070 049/070 049/070 039/070 043/070 AB/070	ORD ONLY Y CHAVAN [IN+TH] 068/100 070/100 051/100 051/100 068/100 064/100 061/100, 025/100	AT COLLEG 7174 TW 041/050 040/050 PP	E, NOT FC 4179C KJC PR 041/050	OR DISTRIB COE [72] OR 038/050 038/050 	TUT	Tot% 68 70 51 71 68 82 76 80 82 76 80 82 76 80 82 76 80 82 76 80 82 76 80 82 76 80 82 76	Crd 03 04 03 03 01 01 01 01 01 01 01 01	Grd A ABAAOAOOAPAA	08 09 06 09 08 10 09 10 10 09 00 08 08	24 36 18 27 24 10 09 10 10 10 18 00 24 32 00	
E150723002 CHAVAN DHANASHRI VIJAY SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 RADIATION & MICROWAVE TECHNI 404184C EMBEDDE SYSTEMS & RTOS 404185B ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -I (CNS+ RMT) 404186 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTII (VLSI + ELE-I) 404187 LAB PRACTII (VLSI + ELE-I) 404187 GREEN ENERGY SEM.:2 404196A GREEN ENERGY SEM.:2 404190 BROADEAND COMM. SYSTEMS 404191E AUDIO VIDEO ENGINEERING 404192C WIRELESS SENSOR NETWORKS	FOR VERI 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FICATIO SU 122/030 122/030 122/030 122/030 122/030 	N AND REC NITA VIJA TH 049/070 049/070 049/070 046/070 039/070 043/070 AB/070	ORD ONLY Y CHAVAN [IN+TH] 068/100 070/100 051/100 068/100 064/100 061/100 023/100	AT COLLEG 7174 TW 041/050 040/050 PP	E, NOT FC 4179C KJC PR 041/050	OR DISTRIB OCE[72] OR 038/050 038/050 	TUT	Tot \$ 68 70 51 68 82 76 80 82 76 PP 64 61 51 FF	Crd 03 04 03 03 01 01 01 01 01 01 01 01 02 03 Solution	Grd A A B A A O A O O A P A A O	08 09 06 09 08 10 09 10 10 09 00 08 08 08 08	24 36 18 27 24 10 09 10 10 10 10 24 32 00 00	
E150723002 CHAVAN DHANASHRI VIJAY SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 RADIATION & MICROWAVE TECHNI 404184C EMBEDDED SYSTEMS & RTOS 404185B ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -I (CNS+ RMT) 404186 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTII (VLSI + ELE-I) 404187 LAB PRACTII (VLSI + ELE-I) 404187 LAB PRACTII (VLSI + ELE-I) 404188 PROJECT STAGE I 404189 PROJECT STAGE I 404189 MOBILE COMMUNICATION 404190 BROADEAND COMM. SYSTEMS 404191E AUDIO VIDEO ENGINEERING	FOR VERI 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FICATION SU 122/030 122/030 122/030 122/030 122/030 122/030 125/030 118/030 025/030 125/030	N AND REC NITA VIJA TH 046/070 049/070 049/070 049/070 049/070 039/070 043/070 AB/070	ORD ONLY Y CHAVAN [IN+TH] 068/100 070/100 051/100 051/100 068/100 064/100 061/100, 025/100 025/100	AT COLLEG 7174 TW 041/050 040/050 040/050 	E, NOT FC 4179C KJC PR 	OR DISTRIB COE [72] OR 038/050 038/050 038/050 	TUT	Tot \$ 68 70 51 68 82 76 80 82 76 PP 64 61 51 FF	Crd 03 04 03 03 01 01 01 01 01 01 01 01 02 03 Solution	Grd A A B A A O A O O A P A A O	08 09 06 09 08 10 09 10 10 09 00 08 08 08 08	24 36 18 27 24 10 09 10 10 10 10 24 32 00 00	
E150723002 CHAVAN DHANASHRI VIJAY SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 RADIATION & MICROWAVE TECHNI 404184C EMBEDDE SYSTEMS & RTOS 404185B ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTII (VLSI + ELE-I) 404187 LAB PRACTII (VLSI + ELE-I) 404187 GREEN ENERGY SEM.:2 404189 MOBILE COMMUNICATION 404196 BROADEAND COMM. SYSTEMS 4041916 AUDIO VIDEO ENGINEERING 404192C WIRELESS SENSOR NETWORKS 404193 LAB PRACTICE III (MC+BCS) 404194 LAB PRACT. VELECTIVE III)	FOR VERI 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FICATIO SU 122/030 122/030 122/030 122/030 122/030 122/030 	N AND REC NITA VIJA TH 049/070 049/070 049/070 049/070 049/070 039/070 043/070 AB/070 AB/070	ORD ONLY Y CHAVAN [IN+TH] 068/100 070/100 051/100 068/100 068/100 064/100 061/100, 025/100 025/100	AT COLLEG 7174 TW 041/050 040/050 040/050 	E, NOT FC 4179C KJC PR 041/050	OR DISTRIB OR [72] OR 038/050 038/050 038/050	TUT	Tot% 68 70 51 71 68 82 76 80 76 80 76 80 82 76 80 80 82 76 80 80 82 76 80 82 76 80 82 76 80 82 76 80 82 76 80 80 80 80 80 80 80 80 80 80 80 80 80	Crd 03 04 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01		08 09 06 09 08 10 09 10 10 09 00 08 08 00 09 00	24 36 18 27 24 10 99 10 10 10 10 10 24 32 24 32 00 009	
E150723002 CHAVAN DHANASHRI VIJAY SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 RADIATION & MICROWAVE TECHNI 404184C EMBEDDED SYSTEMS & RTOS 404185B ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -I (CNS+ RMT) 404186 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTII (VLSI + ELE-I) 404187 LAB PRACTII (VLSI + ELE-I) 404186 PROJECT STAGE I 404196 PROJECT STAGE I 404196 BROADEAND COMMUNICATION 404191 BAUDIO VIDEO ENGINEENING 404191E AUDIO VIDEO ENGINEENING 404193 LAB PRACTICE III (MC+BCS) 404193 LAB PRACTICE III (MC+BCS) 404194 LAB PRACT. IV (ELECTIVE III)	FOR VERI 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FICATIO SU 122/030 122/030 122/030 122/030 122/030 122/030 	N AND REC NITA VIJA TH 046/070 049/070 049/070 046/070 039/070 043/070 043/070 04B/070 AB/070 	ORD ONLY Y CHAVAN [IN+TH] 068/100 070/100 051/100 068/100 061/100 061/100 061/100 025/100 025/100	AT COLLEG 7174 TW 041/050 040/050 040/050 040/050 040/050 040/050	E, NOT FC 4179C KJC PR 	OR DISTRIB COE [72] OR 038/050 038/050 038/050 		Tot \$ 68 70 51 71 68 82 76 80 82 76 80 82 76 80 82 76 80 82 76 80 82 76 82 82 82 76 82 82 84 84 84 84 84 84 84 84 84 84 84 84 84	Crd 03 04 03 03 01 01 01 01 01 02 04 State	Grd A A B A A O A O O A P A A Si al Cigar a Si cigar a	08 09 06 09 08 10 09 10 09 00 08 08 08 K 00 09	24 36 18 27 24 10 99 10 10 10 10 10 24 32 24 32 00 009	***
E150723002 CHAVAN DHANASHRI VIJAY SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 RADIATION & MICROWAVE TECHNI 404184C EMBEDDED SYSTEMS & RTOS 404185B ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -1 (CNS+ RMT) 404186 LAB PRACTICE -1 (CNS+ RMT) 404187 LAB PRACTII (VLSI + ELE-I) 404187 LAB PRACTII (VLSI + ELE-I) 404187 LAB PRACTII (VLSI + ELE-I) 404189 RODIECT STAGE I 404196A GREEN ENERGY SEM.:2 404189 MOBILE COMMUNICATION 404190 BROADEAND COMM. SYSTEMS 404191E AUDIO VIDEO ENGINEERING 404193 LAB PRACTICE III (MC+BCS) 404194 LAB PRACTICE III (MC+ECS) 404194 LAB PRACTICE III (MC+ECS) 404195 PROJECT STAGE II 404195 PROJECT STAGE II	FOR VERI 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FICATIO SU 122/030 122/030 122/030 122/030 122/030 	N AND REC NITA VIJA TH 049/070 029/070 049/070 046/070 039/070 043/070 AB/070 AB/070 AB/070 	ORD ONLY Y CHAVAN [IN+TH] 068/100 070/100 071/100 068/100 070/100 0000000000	AT COLLEG 7174 TW 041/050 040/050 040/050 040/050 040/050 038/050 1111/150	E, NOT FC 4179C KJC PR 	OR DISTRIB OCE[72] OR 038/050 038/050 038/050 038/050		Tot \$ 68 70 51 71 68 82 76 80 82 76 80 82 76 80 82 76 80 82 76 80 82 76 82 82 82 76 82 82 84 84 84 84 84 84 84 84 84 84 84 84 84	Crd 03 04 03 03 01 01 01 01 01 02 04 State	Grd A A B A A O A O O A P A A Si al Cigar a Si cigar a	08 09 06 09 08 10 09 10 09 00 08 08 08 K 00 09	24 36 18 27 24 10 99 10 10 10 10 10 24 32 24 32 00 009	***
E150723002 CHAVAN DHANASHRI VIJAY SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 RADIATION & MICROWAVE TECHNI 404184C EMBEDDED SYSTEMS & RTOS 404185B ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -I (CNS+ RMT) 404186 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTII (VLSI + ELE-I) 404187 LAB PRACTII (VLSI + ELE-I) 404186 PROJECT STAGE I 404196 PROJECT STAGE I 404196 BROADEAND COMMUNICATION 404191 BAUDIO VIDEO ENGINEENING 404191E AUDIO VIDEO ENGINEENING 404193 LAB PRACTICE III (MC+BCS) 404193 LAB PRACTICE III (MC+BCS) 404194 LAB PRACT. IV (ELECTIVE III)	FOR VERI 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FICATIO SU 122/030 122/030 122/030 122/030 122/030 122/030 122/030 122/030 122/030 122/030 122/030 125/030 118/030 125/030 125/030 125/030 122/030	N AND REC NITA VIJA TH 049/070 049/070 049/070 049/070 049/070 039/070 043/070 AB/070 AB/070 AB/070 	ORD ONLY Y CHAVAN [IN+TH] 068/100 070/100 071/100 068/100 070/100 0000000000	AT COLLEG 7174 TW 041/050 040/050 040/050 040/050 040/050 038/050 1111/150	E, NOT FC 4179C KJC PR 	DR DISTRIB COE [72] OR OR 038/050 038/050 038/050 		Tots 68 70 51 71 68 82 76 82 82 76 82 76 82 76 82 76 82 76 82 76 82 76 82 76 82 76 82 76 82 76 82 76 82 76 82 76 82 76 82 76 82 76 82 82 76 82 82 76 82 82 76 82 82 82 82 82 82 82 82 82 82 82 82 82	Crd 03 04 03 03 01 01 01 01 01 01 01 01 01 01 01 02 04 Sola 03 03 03 01 01 01 01 01 01 01 02 07 4 03 03 03 03 03 03 03 03 03 03 03 03 03	Grd A A B A A O A O O A P A A Silat	08 09 06 09 08 10 09 10 10 09 10 09 00 08 08 08 08 08 00 00 00 00 00 00 00	24 36 18 27 24 10 09 10 10 10 10 10 10 10 10 10 10 10 10 10	
E150723002 CHAVAN DHANASHRI VIJAY SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 RADIATION & MICROWAVE TECHNI 404184C EMBEDDED SYSTEMS & RTOS 404186 LAB PRACTICE -I (CNS+ RMT) 404186 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTII (VLSI + ELE-I) 404187 LAB PRACTII (VLSI + ELE-I) 404187 LAB PRACTII (VLSI + ELE-I) 404188 PROJECT STAGE I 404196 A GREEN ENERGY SEM.:2 404189 MOBILE COMMUNICATION 404190 BROADEAND COMM. SYSTEMS 404191E AUDIO VIDEO ENGINEERING 404193 LAB PRACTICE III (MC+BCS) 404193 LAB PRACTICE III (MC+ECS) 404194 LAB PRACTICE III (MC+ECS) 404195 PROJECT STAGE II	FOR VERI 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FICATIO SU 122/030 122/030 122/030 122/030 122/030 	N AND REC NITA VIJA TH 049/070 029/070 049/070 046/070 039/070 043/070 AB/070 AB/070 AB/070 	ORD ONLY Y CHAVAN [IN+TH] 068/100 070/100 071/100 068/100 070/100 0000000000	AT COLLEG 7174 TW 041/050 040/050 040/050 038/050 	E, NOT FC 4179C KJC PR 041/050 	DR DISTRIB COE [72] OR OR 038/050 038/050 038/050 		Tots 68 70 51 71 68 82 76 82 82 76 82 76 82 76 82 76 82 76 82 76 82 76 82 76 82 76 82 76 82 76 82 76 82 76 82 76 82 76 82 76 82 76 82 82 76 82 82 76 82 82 76 82 82 82 82 82 82 82 82 82 82 82 82 82	Crd 03 04 03 03 01 01 01 01 01 01 01 01 01 01 01 02 04 Sola 03 03 03 01 01 01 01 01 01 01 02 07 4 03 03 03 03 03 03 03 03 03 03 03 03 03	Grd A A B A A O A O O A P A A Silat	08 09 06 09 08 10 09 10 10 09 10 09 00 08 08 08 08 08 00 00 00 00 00 00 00	24 36 18 27 24 10 09 10 10 10 10 10 10 10 10 10 10 10 10 10	***

	-			•		A							
						•							
PAGE :- 2 COLLEGE: [CEGP015000] BRANCH CODE: 71-B.E.(2	- K.J.COLLEG 015 PAT) (ELE	CTRONICS	& TELECOM	MU.)	ON, APR/M ARCH, PISO	AY 2022 DLI			DATE	: 05	AUG .		
			• • • • • • • • • •			• • • • • • • • • •	*******						
B150723003 INAMDAR ARBAJ RAFIK	. SH	ABANA TH	[IN+TH]	7200 TW	7486L KJC PR	OE [72] OR	TUT	Tot %	Crd	Grd			P&R ORD
SUBJECT NAME								64	03	A	08	24	
404181 VLSI DESIGN & TECHNOLOGY	029/030	035/070						97	04	õ	10	40	
404182 COMPUTER NETWORKS & SECURITY	027/030 028/030	070/070 057/070	097/100 085/100					85	03		10		· · · · · ·
404183 RADIATION & MICROWAVE TECHNI	028/030	053/070	080/100					80	03		10	30	
404184C EMBEDDED SYSTEMS & RTOS	028/030	062/070	090/100					90	03	0	10	30	
404185B ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -I (CNS+ RMT)				043/050					01	0	10	10 09	
404186 LAB PRACTICE -I (CNS+ RMT)						039/050			01		10		
404188 LAB PRACTII (VLSI + ELE-I)				043/050					01		10		
404187 LAB PRACTII (VLSI + ELE-I)					040/050	037/050			02			18	
404188 PROJECT STAGE I				PP	· ,	037/050		PP	00	P	00	00	
404196A GREEN ENERGY				PP					00				
SEM.: 2	+ 022/030	035/070	057/100					57	03	B+	07	21	
404189 MOBILE COMMUNICATION	* 020/030	044/070	064/100				· · · · · · ·	64	04	A	0.8		
404190 BROADBAND COMM. SYSTEMS	* 026/030	057/070	083/100					83	03	Ο.	10	30	
404191E AUDIO VIDEO ENGINEERING 404192C WIRELESS SENSOR NETWORKS	* 015/030	038/070	053/100	·				53	03	в	06	18	
404192C WIRELESS SENSOR RETRORID 404193 LAB PRACTICE III (MC+BCS)	*			039/050					01	A+	09	09	
404193 LAB PRACTICE III (MC+BCS)	*				040/050				01				
404194 LAB PRAC. IV (ELECTIVE III)	•					035/050			04		09		
404195 PROJECT STAGE II	*			112/150		038/050			02		09		
404195 PROJECT STAGE II	*			PP		038/030			00		0.0		
404196C TEAM BLDG., LDRSP. & FITNESS	•			••									
FOURTH YEAR SGPA : 8.95, TOTAL CREDITS EA SE SGPA : 7.08 TE SGPA : 9.41 TOTAL GRADE POINTS / TOTAL CREDITS : 118													
	1/140 CGPA	: 8.44	FIRST CLA	SS WITH I	ISTINCTIC	ON							
CONFIDENTIAL- FO	R VERIFICATIO	: 8.44 ON AND REC	FIRST CLA	AT COLLEC	E, NOT FO	OR DISTRIB	UTION.						
CONFIDENTIAL- FO E150723005 JAVALKAR AKANKSHA ANAND SUBJECT NAME	R VERIFICATIO	: 8.44 ON AND REC AVALKAR UN TH	ORD ONLY	AT COLLEG 7193 TW	E, NOT FO 8399F KJO PR	OR DISTRIB	TUT	Tot∜	Crd	Grd	GP	CP	P&R ORD
E150723005 JAVALKAR AKANKSHA ANAND SUBJECT NAME SEM.:1	R VERIFICATIO JJ IN	ON AND REC AVALKAR UN TH	CORD ONLY MA ANAND [IN+TH]	AT COLLEG 7191 TW	E, NOT FO 8399F KJO PR	DR DISTRIB	TUT	Tot %	Crd	Grd	GP	CP	P&R ORD
E150723005 JAVALKAR AKANKSHA ANAND SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY	R VERIFICATIO J/ IN 025/030	AVALKAR UM TH 032/070	ORD ONLY A ANAND [IN+TH] 	AT COLLEC 7191 TW	E, NOT FO 8399F KJO PR	OR DISTRIB	TUT 	Tot%	Crd 	Grd B+	GP 	CP 21	
E150723005 JAVALKAR AKANKSHA ANAND SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY	R VERIFICATIO Ji IN 025/030 024/030	ON AND REC AVALKAR UN TH 032/070 070/070	CORD ONLY (IN+TH) 057/100 094/100	AT COLLEC 7191 TW 	E, NOT FO 8399F KJO PR	DR DISTRIB	TUT	Tot\$ 57 94	Crd 03 04	Grd	GP	CP	
E150723005 JAVALKAR AKANKSHA ANAND SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 RADIATION & MICROWAVE TECHNI	R VERIFICATIO J/ IN 025/030 024/030 025/030	ON AND REC AVALKAR UM TH 032/070 070/070 043/070	CORD ONLY MA ANAND [IN+TH] 057/100 094/100 068/100	AT COLLEC 7191 TW	E, NOT FO 8399F KJO PR 	DR DISTRIB	TUT	Tot\$ 57 94 68	Crd 03 04 03	Grd B+ O A	GP 07 10	CP 21 40	
E150723005 JAVALKAR AKANKSHA ANAND SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 PADIATION & MICROWAVE TECHNI 404184C EMBEDDED SYSTEMS & RTOS	R VERIFICATIO JJ 1N 025/030 024/030 025/030 024/030	ON AND REC AVALKAR UM TH 032/070 070/070 043/070 055/070	CORD ONLY MA ANAND [IN+TH] 057/100 094/100 068/100 079/100	AT COLLEC 7193 TW 	E, NOT FO 8399F KJO PR 	DR DISTRIB COE [72] OR 	TUT 	Tot 57 94 68 79	Crd 03 04	Grd B+ O A A+	GP 07 10 03 09	CP 21 40 24	
E150723005 JAVALKAR AKANKSHA ANAND SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 RADIATION & MICROWAVE TECHNI 404184C EMBEDDED SYSTEMS & RTOS 404185B ELECTRONICS PRODUCT DESIGN	R VERIFICATIO JJ 1N 025/030 024/030 025/030 024/030	ON AND REC AVALKAR UM TH 032/070 070/070 043/070	CORD ONLY MA ANAND [IN+TH] 057/100 094/100 068/100	AT COLLEC 7191 TW 	GE, NOT FO B399F KJO PR 	DR DISTRIB COE [72] OR 	TUT 	Tot\$ 57 94 68 79 87 92	Crd 03 04 03 03 03 03	Grd B+ 0 A A+ 0 0	GP 10 03 09 10 10	CP 21 40 24 27 30 10	
E150723005 JAVALKAR AKANKSHA ANAND SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 PADIATION & MICROWAVE TECHNI 404184 EMBEDDED SYSTEMS & RTOS 404185B ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -1 (CNS+ RMT)	R VERIFICATIO JJ IN 025/030 024/030 025/030 025/030	ON AND REC AVALKAR UN TH 032/070 070/070 043/070 055/070 062/070	CORD ONLY MA ANAND [IN+TH] 057/100 094/100 068/100 079/100 087/100	AT COLLEC 7191 TW 046/050	GE, NOT FO B399F KJO PR 	DR DISTRIB COE[72] OR 039/050	TUT 	Tot% 57 94 68 79 87 92 78	Crd 03 04 03 03 03 01 01	Grd B+ 0 A A+ 0 0 A+	GP 10 03 09 10 10	CP 21 40 24 27 30 10 09	
E150723005 JAVALKAR AKANKSHA ANAND SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 PADIATION & MICROWAVE TECHNI 404184C EMBEDDED SYSTEMS & RTOS 404185B ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -I (CNS+ RMT) 404186 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTII (VLSI + ELE-I)	R VERIFICATIO JJ IN 025/030 024/030 025/030 025/030 025/030 025/030 	ON AND REC AVALKAR UN 032/070 070/070 043/070 055/070 055/070 	CORD ONLY AA ANAND [IN+TH] 	AT COLLEC 7191 TW 046/050	SE, NOT F(.8399F KJ(PR 	DR DISTRIB COE [72] OR 039/050	TUT 	Tot 57 94 68 79 87 92 78 86	Crd 03 04 03 03 03 01 01 01	Grd B+ 0 A+ 0 A+ 0 A+ 0	GP 07 10 08 09 10 10 09 10	CP 21 40 24 27 30 10 09 10	
E150723005 JAVALKAR AKANKSHA ANAND SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 PADIATION & MICROWAVE TECHNI 404184C EMBEDDED SYSTEMS & RTOS 404185B ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -I (CNS+ RMT) 404186 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTII (VLSI + ELE-I)	R VERIFICATIO JJ IN 025/030 024/030 025/030 025/030 025/030 025/030 	ON AND REC AVALKAR UN 032/070 070/070 043/070 055/070 055/070 	CORD ONLY AA ANAND [IN+TH] 	AT COLLEC 7191 TW 046/050	SE, NOT F(.8399F KJ(PR 	DR DISTRIB COE [72] OR 039/050	TUT 	Tot 57 94 68 79 87 92 78 86 82	Crd 03 04 03 03 01 01 01 01	Grd B+ O A A+ O A+ O A+ O O	GP 07 10 08 09 10 10 09 10	CP 21 40 24 27 30 10 09 10	
E150723005 JAVALKAR AKANKSHA ANAND SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 RADIATION & MICROWAVE TECHNI 404184C EMBEDDED SYSTEMS & RTOS 404185 BELECTRONICS PRODUCT DESIGN 404185 LAB PRACTICE -1 (CNS+ RMT) 404186 LAB PRACTICE -1 (CNS+ RMT) 404187 LAB PRACT11 (VLSI + ELE-1) 404187 LAB PRACT11 (VLSI + ELE-1) 404187 PRACT11 (VLSI + ELE-1)	R VERIFICATIO JJ IN 025/030 024/030 025/030 025/030 025/030 025/030 	ON AND REC AVALKAR UN 032/070 070/070 043/070 055/070 055/070 	CORD ONLY AA ANAND [IN+TH] 	AT COLLEC 7191 TW 046/050	SE, NOT F(.8399F KJ(PR 	DR DISTRIB COE [72] OR 039/050	TUT	Tot% 57 94 68 79 87 92 78 86 82 8	Crd 03 04 03 03 01 01 01 01 01	Grd B+ 0 A+ 0 0 A+ 0 0 Q	GP 07 10 08 09 10 10 10 10	CP 21 40 24 27 30 10 09 10 20	
E150723005 JAVALKAR AKANKSHA ANAND SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 PADIATION & MICROWAVE TECHNI 404184C EMBEDDED SYSTEMS & RTOS 404185B ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -I (CNS+ RMT) 404186 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTII (VLSI + ELE-I) 404187 LAB PRACTII (VLSI + ELE-I) 404188 PROJECT STAGE I 404186 AGREEN ENERGY	R VERIFICATIO JJ IN 025/030 024/030 025/030 025/030 025/030 025/030 	ON AND REC AVALKAR UN 032/070 070/070 043/070 055/070 055/070 	CORD ONLY AA ANAND [IN+TH] 	AT COLLEC 7191 TW 046/050	SE, NOT F(.8399F KJ(PR 	DR DISTRIB COE [72] OR 039/050	TUT 	Tot% 57 94 68 79 87 92 78 86 82 8	Crd 03 04 03 03 01 01 01 01	Grd B+ 0 A+ 0 0 A+ 0 0 Q	GP 07 10 08 09 10 10 10 10	CP 21 40 24 27 30 10 09 10	
E150723005 JAVALKAR AKANKSHA ANAND SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 PADIATION & MICROWAVE TECHNI 404184C EMBEDDED SYSTEMS & RTOS 404185B ELECTRONICS PRODUCT DESIGN 404185 LAB PRACTICE -I (CNS+ RMT) 404186 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTII (VLSI + ELE-I) 404187 PRACTII (VLSI + ELE-I) 404188 PROJECT STAGE I 404196A GREEN ENERGY SEM.:2	R VERIFICATIO JJ IN 025/030 024/030 025/030 025/030 025/030 025/030 	ON AND REC AVALKAR UN 032/070 070/070 043/070 055/070 055/070 	CORD ONLY AA ANAND [IN+TH] 	AT COLLEC 7191 TW 046/050	SE, NOT F(.8399F KJ(PR 	DR DISTRIB COE [72] OR 039/050	TUT	Tat* 57 94 68 79 87 92 78 86 82 80 82 80	Crd 03 04 03 03 01 01 01 01 01	Grd B+ 0 A + 0 0 A+ 0 0 A+ 0 0 4 P	GP 07 10 08 09 10 10 10 10	CP 21 40 24 27 30 10 09 10 20	
E150723005 JAVALKAR AKANKSHA ANAND SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 RADIATION & MICROWAVE TECHNI 404184C EMBEDDED SYSTEMS & RTOS 404185B ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -1 (CNS+ RMT) 404186 LAB PRACTICE -1 (CNS+ RMT) 404187 LAB PRACTII (VLSI + ELE-I) 404187 LAB PRACTII (VLSI + ELE-I) 404187 PRACTII (VLSI + ELE-I) 404188 PRAJECT STAGE I 404196A GREEN ENERGY SEM.:2 404189 MOBILE COMMUNICATION	R VERIFICATIO JJ IN 025/030 024/030 025/030 025/030 025/030 025/030 	ON AND REC AVALKAR UN 032/070 070/070 043/070 055/070 055/070 	CORD ONLY AA ANAND [IN+TH] 	AT COLLEC 7191 TW 046/050	SE, NOT F(.8399F KJ(PR 	DR DISTRIB COE [72] OR 039/050	TUT	Tot\$ 57 94 68 79 87 78 86 82 86 82 87 92 78 86 82 80 92 50	Crd 03 04 03 03 01 01 01 01 01 01	G : B+ O A + O O A O O O P	GP 07 10 09 10 10 10 10 10 00	CP 21 40 24 27 30 10 9 10 20 00 18	
E150723005 JAVALKAR AKANKSHA ANAND SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 PADIATION & MICROWAVE TECHNI 404184C EMBEDDED SYSTEMS & RTOS 4041850 ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -I (CNS+ RMT) 404186 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTII (VLSI + ELE-I) 404187 RAB PRACTII (VLSI + ELE-I) 404187 RAB PRACT STAGE I 404188 PROJECT STAGE I 404188 MOBILE COMMUNICATION 404190 BROADBAND COMM. SYSTEMS	R VERIFICATIO JJ IN 025/030 024/030 025/030 025/030 025/030 025/030 	ON AND REC AVALKAR UN 032/070 070/070 043/070 055/070 055/070 	CORD ONLY 14 ANAND [IN+TH] 057/100 094/100 068/100 079/100 087/100 050/107 059/116 082/100	AT COLLEC 7191 TW 046/050 043/050 043/050	SE, NOT F(.8399F KJ(PR 	DR DISTRIB COE [72] OR 039/050	TUT	Tot 57 94 68 79 87 92 78 86 82 86 82 87 92 78 86 82 80 92 78 86 82 80 92 78 86 82 87 92 86 87 92 86 87 92 87 92 86 87 92 86 87 92 86 87 92 86 87 92 86 87 92 86 87 92 86 87 92 86 87 92 86 87 92 92 92 92 92 92 92 92 92 92	Crd 03 04 03 03 01 01 01 01 01 01 01 01 01	Grd B+ OA + OOA+ OOA+ OOA+ B+ SOK	GP 07 10 08 09 10 10 10 10 10 00 00 06 07 hck0	CP 21 40 24 27 30 10 20 10 200 18 28 30	
E150723005 JAVALKAR AKANKSHA ANAND SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404182 COMPUTER NETWORKS & SECURITY 404182 CEMPEDDED SYSTEMS & RTOS 404185 ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -I (CNS+ RMT) 404186 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTII (VLSI + ELE-I) 404187 LAB PRACTII (VLSI + ELE-I) 404186 ARDJECT STAGE I 404196A GREEN ENERGY SEM.:2 404189 MOBILE COMMUNICATION 404190 BROADBAND COMM. SYSTEMS 4041901E AUDO VIDEO ENGINEERING	R VERIFICATIO JJ IN 025/030 024/030 025/030 025/030 	ON AND REC AVALKAR UN 032/070 070/070 043/070 055/070 055/070 	CORD ONLY 14 ANAND [IN+TH] 057/100 094/100 068/100 079/100 087/100 079/100 057/100 059/100 059/100 059/100 059/100 065/100 066/100	AT COLLEC 7191 TW 046/050 043/050 	SE, NOT FO 8399F KJG PR 041/050 	DR DISTRIE COE [72] OR 039/050 041/050 	TUT	Tot* 57 94 68 79 92 78 86 82 87 92 78 85 82 80 92 78 85 92 78 85 92 78 85 82 80 92 92 78 85 82 80 94 92 78 85 82 80 94 82 80 94	Crd 03 04 03 03 01 01 01 01 01 01 01 04	Grd	GP 07 10 08 09 10 10 10 10 10 00 00 07 00 05 05	CP 21 40 24 27 300 10 20 00 18 28 30 24	
E150723005 JAVALKAR AKANKSHA ANAND SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404184 CEMBEDDED SYSTEMS & RTOS 404184C EMBEDDED SYSTEMS & RTOS 404185 ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -1 (CNS+ RMT) 404186 LAB PRACTICE -1 (CNS+ RMT) 404187 LAB PRACT1I (VLSI + ELE-I) 404187 LAB PRACTII (VLSI + ELE-I) 404187 PRACTII (VLSI + ELE-I) 404186 REPEATSTAGE I 404196A GREEN ENERGY SEM.:2 404196 MOBILE COMMUNICATION 404191E AUDIO VIDEO ENGINEERING 4041912C WIRELESS ENSOR NETWORKS	R VERIFICATIO JJ IN 025/030 024/030 025/030 025/030 025/030 025/030 	N AND REC AVALKAR UN TH 032/070 070/070 043/070 055/070 055/070 055/070 055/070 033/070 036/070 066/070 066/070 066/070	CORD ONLY 14 ANAND [IN+TH] 057/100 094/100 068/100 079/100 087/100 079/100 057/100 059/100 059/100 059/100 059/100 065/100 066/100	AT COLLEC 7191 TW 046/050 043/050 	SE, NOT FC .8399F KJC PR 041/050 041/050 	DR DISTRIB COE [72] OR 039/050 041/050 	TUT	Tot* 57 94 68 79 92 78 86 82 87 92 78 85 82 80 92 78 85 92 78 85 92 78 85 82 80 92 92 78 85 82 80 94 92 78 85 82 80 94 82 80 94	Crd 03 04 03 03 01 01 01 01 01 01 01 04	Grd	GP 07 10 08 09 10 10 10 10 10 00 00 07 00 05 05	CP 21 40 24 27 300 10 20 00 18 28 30 24	
E150723005 JAVALKAR AKANKSHA ANAND SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404182 COMPUTER NETWORKS & SECURITY 404182 CEMPEDDED SYSTEMS & RTOS 404185 ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -I (CNS+ RMT) 404186 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTII (VLSI + ELE-I) 404187 LAB PRACTII (VLSI + ELE-I) 404186 ARDJECT STAGE I 404196A GREEN ENERGY SEM.:2 404189 MOBILE COMMUNICATION 404190 BROADBAND COMM. SYSTEMS 4041901E AUDO VIDEO ENGINEERING	R VERIFICATIO JJ IN 025/030 024/030 025/030 025/030 025/030 017/030 022/030 022/030 022/030 	DN AND REC AVALKAR UM TH 032/070 070/070 043/070 055/070 055/070 055/070 055/070 055/070 055/070 055/070 050/070 033/070 056/070 056/070 054/070 	CORD ONLY IA ANAND [IN+TH] 057/100 094/100 068/100 079/100 079/100 077/100 079/100 050/109 050/109 050/109 050/109 052/100 052/100 052/100 052/100 052/100 052/100 052/100 052/100 052/100 052/100 052/100 052/100 057/100 00	AT COLLEC 7191 TW 046/050 043/050 043/050 044/050	SE, NOT FC .8399F KJC PR 041/050 041/050 041/050 041/050 041/050 041/050 041/050 041/050 041/050 041/050 	DR DISTRIB COE [72] OR 039/050 041/050 	TUT	Tot* 57 94 68 79 87 92 78 86 82 87 92 78 86 82 80 92 78 86 82 80 92 78 86 82 80 92 78 86 82 80 92 78 86 82 80 94 92 78 86 82 80 94 80 94 80 94 80 94 80 94 80 94 80 92 78 80 80 92 78 80 80 92 78 80 80 92 78 80 80 92 78 80 80 92 78 80 80 92 78 80 80 92 78 80 80 92 78 80 80 92 78 80 80 92 78 80 80 92 78 80 80 92 78 80 80 92 78 80 80 92 78 80 80 92 78 80 92 78 80 92 78 80 92 78 80 92 78 80 92 78 80 92 78 92 78 92 78 80 92 78 80 92 78 80 80 92 78 80 80 92 78 80 80 92 80 80 92 80 80 80 92 80 80 80 92 80 80 80 80 80 80 80 80 80 80 80 80 80	Crd 03 04 03 03 01 01 01 01 01 04 04 04	Grd B+ OA AO OA OO OF BBOA	GP 07 10 08 09 10 10 09 10 10 00 00 06 07 hcs 06 07 10 00 00 00 00 00 00 00 00 00	CP 21 40 24 27 30 10 20 10 200 18 28 30 24 20 24 20 24 20 24 20 20 20 20 20 20 20 20 20 20 20 20 20	
E150723005 JAVALKAR AKANKSHA ANAND SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404184 CEMEDDED SYSTEMS & RTOS 404185E ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -I (CNS+ RMT) 404186 LAB PRACTICE -I (CNS+ RMT) 404187 LAB PRACTII (VLSI + ELE-I) 404187 LAB PRACTII (VLSI + ELE-I) 404187 LAB PRACTII (VLSI + ELE-I) 404186 REPEATINGE I 404196A GREEN ENERGY SEM.:2 404196B ROADBAND COMM. SYSTEMS 404191E AUDIO VIDEO ENGINEERING 404192 WIRELESS SENSOR NETWORKS 404193 LAB PRACTICE III (MC+ECS) 404193 LAB PRACTICE III (MC+ECS)	<pre>R VERIFICATIO JJ IN 025/030 024/030 025/030 025/030 025/030 * 017/030 * 023/030 022/030 * * * *</pre>	DN AND REC AVALKAR UN TH 032/070 070/070 043/070 055/070 062/070 062/070 033/070 036/070 036/070 044/070 	CORD ONLY AA ANAND [IN+TH] 	AT COLLEC 7191 TW 046/050 043/050 043/050 043/050	SE, NOT FC .8399F KJC PR 041/050 041/050 041/050 041/050 041/050 041/050 041/050 041/050 041/050 041/050 	DR DISTRIB COE [72] OR 039/050 041/050 037/050	TUT	Tot: 57 94 68 79 87 92 78 86 82 89 0 59 59 50 59 59 66 82 86 86 86 86 86 86 86 86 86 86 86 86 86	Crd 03 04 03 03 01 01 01 01 01 04 01 01 04 03 01 01 01 01 04 03 03 01 01 01 01 01 01 01 01 01 01	Grd B+ A A+ O O A+ B+ K SO A O D	GP 07 10 09 10 10 10 10 00 00 00 00 00 00 00 00 00	CP 21 40 24 27 30 10 20 00 10 20 00 10 20 00 10 20 00 10 20 00 10 20 00 10 20 00 10 20 00 10 20 00 10 20 10 20 10 20 10 20 20 20 20 20 20 20 20 20 20 20 20 20	
E150723005 JAVALKAR AKANKSHA ANAND SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 PADIATION & MICROWAVE TECHNI 404184C EMBEDDED SYSTEMS & RTOS 4041858 ELECTRONICS PRODUCT DESIGN 404185 LAB PRACTICE -1 (CNS+ RMT) 404186 LAB PRACTICE -1 (CNS+ RMT) 404187 LAB PRACT.CE -1 (CNS+ RMT) 404187 LAB PRACT.IL (VLSI + ELE-I) 404188 PROJECT STAGE I 404196A GREEN ENERGY SEM.:2 404196 MOBILE COMMUNICATION 4041910 BROADBAND COMM. SYSTEMS 4041912 AUDIO VIDEO ENGINEERING 404192 WIRELESS SENSOR NETWORKS 404193 LAB PRACTICE III (MC+ECS) 404194 LAB PRACTICE III (MC+ECS) 404195 PROJECT STAGE II	<pre>R VERIFICATIO JJ IN 025/030 024/030 025/030 025/030 025/030 * 017/030 022/030 022/030 022/030 022/030</pre>	DN AND REC AVALKAR UN TH 032/070 070/070 055/070 055/070 055/070 055/070 055/070 055/070 055/070 056/070 036/070 036/070 060/070 064/070 	CORD ONLY 14 ANAND [IN+TH] 057/100 094/100 068/100 079/100 087/100 087/100 050/109 059/114 082/100 066/100 	AT COLLEC 7191 TW 046/050 043/050 043/050 043/050 	SE, NOT FC .8399F KJC PR 041/050 041/050 041/050 041/050 041/050 041/050	DR DISTRIE COE [72] OR 039/050 041/050 037/050	TUT	Tot: 57 94 68 79 87 92 78 86 82 89 0 59 59 50 59 59 66 82 86 86 86 86 86 86 86 86 86 86 86 86 86	Crd 03 04 03 03 01 01 01 01 01 04 01 01 04 03 01 01 01 01 04 03 03 01 01 01 01 01 01 01 01 01 01	Grd B+ A A+ O O A+ B+ K SO A O D	GP 07 10 09 10 10 10 10 00 00 00 00 00 00 00 00 00	CP 21 40 24 27 30 10 20 00 10 20 00 10 20 00 10 20 00 10 20 00 10 20 00 10 20 00 10 20 00 10 20 00 10 20 10 20 10 20 10 20 20 20 20 20 20 20 20 20 20 20 20 20	
E150723005 JAVALKAR AKANKSHA ANAND SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404182 COMPUTER NETWORKS & SECURITY 404182 COMPUTER NETWORKS & SECURITY 404185 ELECTRONICS PRODUCT DESIGN 404185 ELECTRONICS PRODUCT DESIGN 404186 LAB PRACTICE -1 (CNS+ RMT) 404186 LAB PRACTICE -1 (CNS+ RMT) 404187 LAB PRACT11 (VLSI + ELE-1) 404187 LAB PRACT11 (VLSI + ELE-1) 404187 PRACT11 (VLSI + ELE-1) 404186 PROJECT STAGE 1 404196A GREEN ENERGY SEM.:2 404196 BROADBAND COMM. SYSTEMS 404191E AUDIO VIDEO ENGINEERING 404192 LAB PRACTICE III (MC+ECS) 404193 LAB PRACTICE III (MC+ECS) 404194 LAB PRACT. III (MC+ECS) 404195 PROJECT STAGE II 404195 PROJECT STAGE II	<pre>R VERIFICATIO JJ IN 025/030 024/030 025/030 025/030 025/030 017/030 022/030 022/030 022/030 </pre>	DN AND REC AVALKAR UM TH 032/070 070/070 043/070 055/070 055/070 055/070 055/070 055/070 055/070 055/070 050/070 033/070 036/070 060/070 064/070 	CORD ONLY 14 ANAND [IN+TH] 057/100 094/100 068/100 079/100 087/100 087/100 050/109 059/114 082/100 066/100 	AT COLLEC 7191 TW 046/050 043/050 043/050 043/050 	SE, NOT FC .8399F KJC PR 041/050 041/050 041/050 041/050 041/050 041/050	DR DISTRIB COE [72] OR 039/050 041/050 037/050	TUT	Tot* 57 94 68 79 87 92 78 86 82 82 82 82 82 82 82 82 82 82 82 82 82	Crd 03 04 03 03 01 01 01 01 01 01 04 04 01 01 01 01 01 01 01 01 01 01	Grd BOA AOO AOO O P BBOA OO	GP 07 10 08 09 10 10 10 10 10 10 00 00 10 00 00 10 00 0	CP 21 24 24 27 30 09 10 10 20 00 18 28 30 24 10 24 10 9 40 24 25 24 26 26 26 26 26 26 26 26 26 26 26 26 26	
E150723005 JAVALKAR AKANKSHA ANAND SUBJECT NAME SEM.:1 404181 VLSI DESIGN & TECHNOLOGY 404182 COMPUTER NETWORKS & SECURITY 404183 PADIATION & MICROWAVE TECHNI 404184C EMBEDDED SYSTEMS & RTOS 4041858 ELECTRONICS PRODUCT DESIGN 404185 LAB PRACTICE -1 (CNS+ RMT) 404186 LAB PRACTICE -1 (CNS+ RMT) 404187 LAB PRACT.CE -1 (CNS+ RMT) 404187 LAB PRACT.IL (VLSI + ELE-I) 404188 PROJECT STAGE I 404196A GREEN ENERGY SEM.:2 404196 MOBILE COMMUNICATION 4041910 BROADBAND COMM. SYSTEMS 4041912 AUDIO VIDEO ENGINEERING 404192 WIRELESS SENSOR NETWORKS 404193 LAB PRACTICE III (MC+ECS) 404194 LAB PRACTICE III (MC+ECS) 404195 PROJECT STAGE II	<pre>R VERIFICATIO JJ IN 025/030 024/030 025/030 025/030 025/030 * 017/030 022/030 022/030 022/030 022/030</pre>	DN AND REC AVALKAR UN TH 032/070 070/070 055/070 055/070 055/070 055/070 055/070 055/070 055/070 056/070 036/070 036/070 060/070 064/070 	CORD ONLY 14 ANAND [IN+TH] 057/100 094/100 068/100 079/100 087/100 087/100 050/109 059/114 082/100 066/100 	AT COLLEC 7191 TW 046/050 043/050 043/050 043/050	SE, NOT FC .8399F KJC PR 041/050 041/050 041/050 041/050 041/050 041/050	DR DISTRIE COE [72] OR 039/050 041/050 037/050	TUT	Tot* 57 94 68 79 87 92 78 86 82 82 82 82 82 82 82 82 82 82 82 82 82	Crd 03 04 03 03 01 01 01 01 01 04 01 01 04 03 01 01 01 01 04 03 03 01 01 01 01 01 01 01 01 01 01	Grd BOA AOO AOO O P BBOA OO	GP 07 10 08 09 10 10 10 10 10 10 00 00 10 00 00 10 00 0	CP 21 24 24 27 30 09 10 10 20 00 18 28 30 24 10 24 10 9 40 24 25 24 26 26 26 26 26 26 26 26 26 26 26 26 26	

FOURTH YEAR SGPA : 8.86, TOTAL CREDITS EARNED : 44

Scanned with CamScanner

.



0

.

Dr. Suhas S. Khot Principal K J College of Engineering & Management Research St No. 25 & 27. Kondo, a Saswad Poan Policie Grut Pune + 2 PAGE

.

PAGE :- 3	SAVITRIBAI PHULE PUNE U COLLEGE: [CEGP015000] - BRANCH CODE: 71-B.E.(20	K.J.(COLLEGI	E OF ENGIN	NEERING &	MGT.RESE	ON, APR/M ARCH, PISO	AY ⁻ 2022 LI			DATE	: 05 /				
		•••••		· · · · · · · · · · · ·			7487J KJC	OE[72]								
B150723006	SWAPNALI SHAMRAO DHUMKE SUBJECT NAME		IN	TH TH	[IN+TH]	TW	PR	OR	TUT	Tot*	Crd	Grd	GP	CP	PGR	ORD
SEM.:1										63	03	A	08	24		
404181	VLSI DESIGN & TECHNOLOGY	02	7/030	036/070	063/100					99	04	6	10	40		
404182	COMPUTER NETWORKS & SECURITY	02	9/030	070/070	099/100					59	03	B+	07	21		
404183	RADIATION & MICROWAVE TECHNI	02	8/030	031/070	059/100					75	03	A+	0.9	27		
404184C	EMBEDDED SYSTEMS & RTOS	02	6/030	049/070	075/100					90	03	0	10	30		
404185B	ELECTRONICS PRODUCT DESIGN	02	7/030	063/070	090/100					90	01	ŏ	10	10		
	LAB PRACTICE -I (CNS+ RMT)					045/050				80	01	õ	10	10		
	LAB PRACTICE -I (CNS+ RMT)							040/050		88	01	ŏ	10	10		
	LAB PRACTII (VLSI + ELE-I)					044/050				84	01	õ	10	10		
	LAB PRACTII (VLSI + ELE-I)						042/050			86	02	ŏ	10	20		
	PROJECT STAGE I							043/050		PP	00	P	00	00		
	GREEN ENERGY					PP				PP	00	•				
SEM. :2										64	03	A	08	24		
	MOBILE COMMUNICATION		8/030	046/070	064/100					69	04	A	08	32		
404190	BROADBAND COMM. SYSTEMS		8/030	051/070	069/100					77	03	A+	0.9	27		
404191F	AUDIO VIDEO ENGINEERING	* 01	7/030	060/070	077/100					72	03	A+	0.9	27		
4041920	WIRELESS SENSOR NETWORKS	* 02	5/030	047/070	072/100					90	01	0	10	10		
404193	LAB PRACTICE III (MC+BCS)	*				045/050				84	01	õ	10	10		
404193	LAB PRACTICE III (MC+BCS)	*					042/050			76	01	A+	09	0.9		
404194	LAB PRAC. IV (ELECTIVE III)	*						038/050		87	04	0	10	40		
404195	PROJECT STAGE II	*				131/150		042/050		86	02	õ	10	20		
	PROJECT STAGE II	*						043/050		PP	00	p	00	00		
404196C	TEAM BLDG., LDRSP. & FITNESS	*				PP				22	00	•	50			

FOURTH YEAR SGPA : 9.11, FOLAL CREDITS EARLED . 44 SE SGPA : 7.14 TE SGPA : 9.37 TOTAL GRADE POINTS / TOTAL CREDITS : 1189/140 CGPA : 8.49 FIRST CLASS WITH DISTINCTION



• Dr. Suhas S. Khot Principal K J College of Engineering & Management Research Sr. No. 25 & 27, 5 10 in -Saswad Road Brodey Gint Pune - 43

AGE :- 1 SAVITRIBAI PHULE PUNE (COLLEGE: [CEGP015000] - BRANCH CODE: 66-B.E. [2	UNIVE - K.J 2015	RS	.E.(2015 (OF ENGIN CHANICAL)	COURSE) EX EERING & M	AMINATION IGT.RESEAR	, APR/MAY CH, PISOL	1022 1022		Ľ	DATE :	05 A	05 202	2	
		•••••												
150720801 AKASH VIJAY MANE SUBJECT NAME		IN' SUN	TH	[IN+TH]	TW	PR	OR	TUT	Toti	Crd	Grd	GP CI	P P&R	
SEM.:1		027/030	069/070	096/100					96 80	03 01	0	10 3 10 1		
402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS		020/030	070/070	090/100	020/025		020/025		90	03	0	10 3	0	
402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION					021/025.	038/050			78 98	01	0 0	-09 0 10 4		
402043 DYNAMICS OF MACHINERY		028/030	070/070	098/100	020/025		019/025		78	01	A+		30	
402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS		027/030	070/070	097/100	018/025				97 72	01	Ă+	09	09	
ADDOAAD FINITE ELEMENT ANALISIS		016/030	070/070	086/100					86 76	03 01	0 A+		30 09	
402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I					019/025		018/025		72	01	A+	0.9	09	
-402046 PROJECT-I									47	03	с	05	15	
SEM.:2 402047 ENERGY ENGINEERING	*	012/030	035/070	047/100	021/025		020/025		82 48			10	10 20	
402047 ENERGY ENGINEERING 402048 MECHANICAL SYSTEM DESIGN	*	017/030	031/070	048/100	020/025		035/050		73	01	A+	09	09	
AG2048 MECHANICAL SYSTEM DESIGN	• ‡	017/030				·						06	09	
402049B INDUSTRIAL ENGINEERING 402049B INDUSTRIAL ENGINEERING 402049B INDUSTRIAL ENGINEERING	*	019/030		051/100	018/025				- 51	03			18 - 30 -	
402050A ADV. MANUFACTURING PROCESSES	*	019/030			085/100		085/10	D	- 85				30 -	
402051 PROJECT-II 402051 PROJECT-II	*						000,20	-						
SE SGPA : 7.68 IL SGPA : JUST TOTAL GRADE POINTS / TOTAL CREDITS : 11 CONFIDENTIAL - F														
	FOR V			ECORD ONLY	AT COLLE	B39040C .					Crd	ard G	P CP	P&R OR
B150720802 EADADARE ADESH BHARAT SUBJECT NAME		IN	REKHA TH	[IN+TH] TW	PR	OR	т т	UT TO	ot%	Crd	Grd G	P CP	
B150720802 EADADARE ADESH BHARAT SUBJECT NAME			REKHA TH 0 070/07	[IN+TH 0 096/10) TW 	PR	OR	T 	Tu	ot% 96 80	Crd 03 01	Grd G 0 1 0 1	0 30	
B150720802 BADADARE ADESH BHARAT SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS		IN 026/03	REKHA TH 0 070/07	[IN+TH 0 096/10] TW 0 020/02	PR	OR 020/0	- 25 -	UT TO	ot% 96 80 90	Crd 03 01 03	3rd G 0 1 0 1	0 30	
B150720802 BADADARE ADESH BHARAT SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 GAD CAM AUTOMATION		IN 026/03 020/03	REKHA TH 0 070/07	(IN+TH 0 096/10 0 090/10) TW 0 020/02 021/02	PR 25 039/0	OR 020/0	25 -		ot% 96 80 90 80 90	Crd 03 01 03 01 04	3rd G 0 1 0 1 0 1 0	.0 30 .0 10 .0 30 .0 10 .0 10 .0 40	
B150720802 BADADARE ADESH BHARAT SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402042 DVIMICS OF MACHINERY		IN 026/03 020/03 026/03	REKHA TH 0 070/07 0 070/07 30 070/07	[IN+TH 0 096/10 20 090/10 70 096/10) TW 0 020/02 0 021/02 0 021/02	PR 5 25 039/0 	020/0	T 25 - 25 -		ot% 96 80 90 80 96 82	Crd 03 01 03 01	3rd G 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	0 30 0 10 10 30 10 10 10 10 10 40 10 10 10 30	
B150720802 EADADARE ADESH BHARAT SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402042 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY		IN 026/03 020/03 026/03	REKHA TH 0 070/07 0 070/07 30 070/07 30 070/07	(IN+TH 0 096/10 0 090/10 70 096/10 70 096/10) TW 0 20/02 0 21/02 0 21/02 0 21/02	PR .5 .5 039/0 25	020/0	T 25 - 025		ot% 96 80 90 80 90 80 96 82 89 88	Crd 03 01 03 01 04 01 03 01	3rd G 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	0 30 0 10 0 30 10 10 10 40 10 10 10 30 10 10	
B150720802 BADADARE ADESH BHARAT SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044 FINITE ELEMENT ANALYSIS		IN 026/03 020/03 026/03 026/03	REKHA 0 070/07 0 070/07 30 070/07 30 070/0	(IN+TH 0 096/10 0 090/10 70 096/10 70 089/10 70 089/1) TW 020/02 0 021/02 0 021/02 0 022/03	PR PR 5 25 039/0 25 25	020/0	T 25 - - - - - -		ot% 96 80 90 80 90 80 96 82 89	Crd 03 01 03 01 04 01 03	3rd G	0 30 0 10 10 30 10 10 10 40 10 10 10 30 10 10 10 30 10 10 10 30	
B150720802 BADADARE ADESH BHARAT SUBJECT NAME SEM.:1 402041 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 4020443 FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402045A AUTOMOBILE ENGINEERING		IN 026/03 020/03 026/03 022/00 019/0	REKHA TH 0 070/07 0 070/07 30 070/07 30 067/0 30 070/0	[IN+TH 0 096/10 70 090/10 70 096/10 70 089/11 70 089/1) TW 0.20/02 0.021/02 0.021/02 0.021/02 0.022/03 0.022/03	PR PR PR PS PS PS PS PS PS PS PS PS PS PS PS PS	OR 020/0	T 25 - - - - - - -		ot% 96 80 90 80 96 82 89 88 89 88	Crd 03 01 03 01 04 01 03 01 03 01 03	3rd G 0 1 0 1 0 1 0 1 0 1 0 0 0 0	0 30 0 10 10 30 10 10 10 40 10 10 10 30 10 10 10 30	
B150720802 BADADARE ADESH BHARAT SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044 FINITE ELEMENT ANALYSIS		IN 026/03 020/03 026/03 022/03 019/0	REKHA TH 0 070/07 0 070/07 30 070/0 30 067/0 30 070/0	[IN+TH 0 096/10 0 090/10 70 096/10 70 089/11 70 089/1) TW 0 22/02 0 021/02 0 021/02 0 021/02 0 022/02 0 020/02	PR PR 	020/0	T 25 - 25 - 225 - - - - - - - - - - - - - - - - - - -		ot% 96 80 90 80 96 82 89 88 89 88 89 76 46	Crd 03 01 03 01 04 01 03 01 03 01 01 01 03	3rd G 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 30 0 10 10 30 10 10 10 10 10 30 10 10 10 30 10 30 10 30 0 9 09 05 15	
B150720802 BADADARE ADESH BHARAT SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402042 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I		IN 026/03 020/03 026/03 022/03 019/0	REKHA TH 0 070/07 30 070/07 30 067/0 30 067/0 30 067/0 30 070/0 30 070/0	[IN+TH 0 096/10 0 090/10 70 096/10 70 089/11 70 089/1) TW 0 22/02 0 021/02 0 021/02 0 021/02 0 022/02 0 020/02	PR PR 	020/0	T 25 - 25 - 225 - 25 - - - 025 - - 025 - - - 025 - - - 025 -		ot% 96 80 90 80 96 82 89 88 89 88 80 76 46 80	Crd 03 01 03 01 04 01 03 01 01 03 01 01 03 01 03 01	3rd G 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 30 0 10 10 30 10 10 10 40 10 10 10 30 10 30 10 30 10 30 10 30 10 30 10 30	
B150720802 BADADARE ADESH BHARAT SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402044A PROJECT-I 402046 PROJECT-I 5EM.:2 402047 ENERGY ENGINEERING 402047 ENERGY ENGINEERING		IN 026/03 020/03 026/03 022/03 019/0	REKHA TH 0 070/07 30 070/07 30 070/07 30 070/0 30 070/0 	[IN+TH 0 096/10 0 090/10 70 096/10 70 089/11 70 089/1) TW 0 22/02 0 021/02 0 021/02 0 021/02 0 022/02 0 020/02	PR PR 	020/0	T 25 - 225 - 225 - - - - 025 - - - 025 -		ot% 96 80 90 80 96 82 89 88 89 80 76 46 80 42 78	Crd 03 01 03 01 04 01 03 01 03 01 03 01 03 01 03 01 04 03 01 03 01 04 03 01 03 01 04 03 04 03 04 03 04 04 03 04 04 03 04 04 03 04 03 04 04 03 04 03 04 03 04 03 04 03 04 03 04 03 04 03 04 03 04 03 04 03 04 03 04 03 04 03 04 03 04 03 04 03 04 04 04 04 04 04 04 04 04 04	3rd G 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 30 10 10 10 30 10 10 10 40 10 10 10 30 10 10 10 30 10 10 09 09 05 15 10 10 04 1 04 1 04 0 09 0	
B150720802 EADADARE ADESH EHARAT SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402044F PROJECT-I 402045 PROJECT-I 5EM.:2 402047 ENERGY ENGINEERING 402047 ENERGY ENGINEERING 402048 MECHANICAL SYSTEM DESIGN		IN 026/03 020/03 026/03 022/03 019/0 * 013/0 * 016/0	REKHA TH 0 070/07 30 070/07 30 067/0 30 067/0 30 070/0 30 026//	[IN+TH 0 096/10 0 090/10 70 096/10 70 089/11 70 089/1	j TW 0 020/02 0 021/02 00 021/02 00 020/02 00 020/00 00 020/00 00 020/00 00 020/00 00 020/00 00 020/00 00 020/00	PR PR 5 25 039/0 25 25 25 25 25 25 25 25 25 25 25	020/0 50	T 25 - - - - - - - - - - - - - - - - - -		ot% 96 80 90 80 96 82 89 80 76 46 80 42	Crd 03 01 03 01 04 01 03 01 01 01 01 01 01 01 03 01 01	3rd G 1111	0 30 0 10 10 30 10 10 10 10 10 10 10 10 10 30 10 10 10 30 10 10 10 30 10 10 10 10 09 09 05 15 10 10 10 10 04 1 09 0 08 2 09 0 09 0 00	
B150720802 BADADARE ADESH BHARAT SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402044A FOJECT-I 402046 PROJECT-I 5EM.:2 402047 ENERGY ENGINEERING 402047 ENERGY ENGINEERING 402048 MECHANICAL SYSTEM DESIGN 402048 MECHANICAL SYSTEM DESIGN 402048 MECHANICAL SYSTEM DESIGN		IN 026/03 026/03 026/03 022/00 019/0 	REKHA TH 0 070/07 30 070/07 30 070/07 30 070/0 30 070/0 	[IN+TH 0 096/10 0 090/10 70 096/10 70 089/11 70 089/1 70 089/1 70 046/1 70 042/3 70 042/3	1 TW 0 020/02 0 021/02 0 021/02 0 021/02 0 022/03 0 020/02 0 022/03 0 020/02	PR PR PR PR PR PR PR PR PR PR PR PR PR P	020/0 50	T 25 		ot% 96 90 96 80 96 80 96 80 88 80 76 46 80 42 785 76	Crd 03 01 03 01 04 01 03 03 01 03 03 01 03 03 03 03 03 03 03 03 03 03	3rd G 11:0000000 A+ COP ++ ++ ++ ++ ++ ++ ++ ++ ++ ++ ++ ++ ++	0 30 0 10 10 30 10 10 10 10 10 10 10 10 10 30 10 10 10 30 10 10 09 09 05 15 10 11 04 1 09 0 08 22 09 0 Kint	
B150720802 EADADARE ADESH EHARAT SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 40204AF FINITE ELEMENT ANALYSIS 40204AF FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I SEM.:2 402047 ENERGY ENGINEERING 402047 ENERGY ENGINEERING 402048 MECHANICAL SYSTEM DESIGN 402048 MECHANICAL SYSTEM DESIGN 402049 INDUSTRIAL ENGINEERING 402049 INDUSTRIAL ENGINEERING		IN 026/03 026/03 026/03 022/03 019/0 019/0 * 013/0 * 016/0 * 016/0 * 016/0	REKHA TH 0 070/07 30 070/07 30 070/07 30 067/0 30 067/0 30 033/0 30 033/0 30 026/0 30 049/ 030 036/	[IN+TH 0 096/10 70 090/10 70 089/10 70 089/11 70 089/11 70 046/11 70 046/1 070 042/3 070 045/ 070 051	1 TW 0 020/02 0 021/02 0 021/02 0 021/02 0 022/03 0 022/03 0 022/03 0 022/03 0 020/00 00 020/00 00 020/00 00 020/01 00 019/01 0180 089/01	PR PR PR PR PR PR PR PR PR PR	020/0 50 	T 25 - 025 - - - - - - - - - - - - - - - - - - -		ot% 96 80 90 80 90 80 80 80 80 80 80 42 76 42 76 89 88 89 80 76 89 88 89 80 76 89 89 80 80 80 80 80 80 80 80 80 80 80 80 80	Crd 03 01 03 01 04 01 03 01 01 01 03 01 01 01 01 01	3rd G 11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 30 0 10 10 30 10 10 10 1	
B150720802 EADADARE ADESH EHARAT SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I 402046 PROJECT-I 5EM.:2 402047 ENERGY ENGINEERING 402048 MECHANICAL SYSTEM DESIGN 402048 MECHANICAL SYSTEM DESIGN 402049B INDUSTRIAL ENGINEERING 402049B INDUSTRIAL ENGINEERING 402049B INDUSTRIAL ENGINEERING 402049B INDUSTRIAL ENGINEERING 402050A ADV. MANUFACTURING PROCESSES 402051 PROJECT-I1		IN 026/03 026/03 026/03 022/00 019/0 	REKHA TH 0 070/07 30 070/07 30 070/07 30 067/0 30 067/0 30 033/0 30 033/0 30 026/0 30 049/ 030 036/	[IN+TH 0 096/10 70 090/10 70 089/10 70 089/11 70 089/11 70 046/11 70 046/1 070 042/3 070 045/ 070 051	1 TW 0 020/02 0 021/02 0 021/02 0 021/02 0 022/03 0 022/03 0 022/03 0 022/03 0 020/00 00 020/00 00 020/00 00 020/01 00 019/01 0180 089/01	PR PR PR PR PR PR PR PR PR PR	020/0 50 	T 25 		ot% 96 80 90 80 90 80 80 80 80 80 46 80 42 78 80 42 78 89 89 80 76 46 80 42 76 576	Crd 03 01 03 01 03 01 03 01 03 01 03 01 03 01 03 01 04 01 03 03 03 01 03 03 03 03 03 03 03 03 03 03	ard G	0 30 0 10 10 30 10 10 10 10 10 10 10 10 10	
B150720802 EADADARE ADESH EHARAT SUBJECT NAME SEM.:1	-	IN 026/03 026/03 022/03 019/0 * 013/0 * 016/0 * 016/0 * 015//	REKHA TH 0 070/07 30 070/07 40 40 40 40 40 40 40 40 40 40 40 40 40	[IN+TH 0 096/10 70 090/10 70 089/10 70 089/11 70 089/11 70 046/11 70 046/1 070 042/3 070 045/ 070 051	1 TW 0 020/02 0 021/02 0 021/02 0 021/02 0 022/03 0 022/03 0 022/03 0 020/00 00 020/00 00 020/00 00 020/01 00 020/02 00 020/01 00 019/01 000 019/01 000 019/01	PR PR PR PR PR PR PR PR PR PR	020/0 50 	T 25 - 025 - - - - - - - - - - - - - - - - - - -		ot* 96 80 90 80 96 82 89 80 76 46 80 42 76 80 42 76 80 42 76 80 42 76 80 42 76 80 42 76 80 42 76 80 42 76 80 42 80 42 80 80 80 76 80 80 80 80 80 80 80 80 80 80	Crd 03 01 03 01 04 01 03 01 01 03 01 01 03 01 01 03 03 01 03 03 01 03 03 03 03 03 03 03 03 03 03	ard G o c o c o c o c o c o c o c o c o c o c	0 30 0 10 10 30 10 10 10 1	

FAGE :- 2 SAVITRIBAI PHULE PUNE COLLEGE: [CEGP015000] BRANCH CODE: 66-B.E.	- 6.0	. COLLEGE	CHANICAL)	that are a second second			9 2022	an an tai		DATE	05 A	UG 2	022		
B150720803 BHOSALE PRASHANT HANUMAT SUBJECT NAME		VAN	DANA HANU TH	JMAT BHOSA [IN+TH]	TW	PR	OR	TUT	Tot N	Crd	Grđ	GP	CP	P&R (
SEM.:1 402041 HYDRAULICS AND PNEUMATICS	0	29/030	070/070	099/100	020/025		020/025		99 80	03	0	10			
402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION	0		070/070	093/100	022/025	039/050			93 81	U x	0	10	30 10 40		
402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY	0	26/030	070/070	096/100	021/025		020/025		96 82	01	0 0	10	10		
402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS	0	25/030	070/070	095/100	023/025				95 92	01	00	10	30 10 30		
402045A AUTOMOBILE ENGINEERING		19/030	070/070	089/100	020/025				89 80	03	00	10	10		
402046 PROJECT-I 402046 PROJECT-I SEM.:2							019/025		76	01	A+	09	09		
402047 ENERGY ENGINEERING 402047 ENERGY ENGINEERING		12/030	028/070	040/100	020/025		020/025		40 80	03	P O	04 10 05			
402048 MECHANICAL SYSTEM DESIGN 402048 MECHANICAL SYSTEM DESIGN		25/030	024/070	049/100	021/025		038/050		49 78	01		09	20 09 24		
402049B INDUSTRIAL ENGINEERING 402049B INDUSTRIAL ENGINEERING		19/030	044/070	063/100	019/025				63 76	03	A+	08	09		
402050A ADV. MANUFACTURING PROCESSES 402051 PROJECT-II	* C *	012/030	028/070	040/100	089/100		090/100		40 89 90	03 03	P 0 0	10			
402051 PROJECT-II FOURTH YEAR SGPA : 8.52, TOTAL CREDITS EX SE SGPA : 6.92 TE SGPA : 9.89 TOTAL GRADE POINTS / TOTAL CREDITS : 117			40												
						DISTINCTIO									
CONFIDENTIAL- FO					AT COLLEG	GE, NOT FO	OR DISTRIB	UTION.							
E150720804 CHOUDHARI SHIVRAJ SHASHIKANT SUBJECT NAME	OR VER	IFICATIO SU IN	ON AND REC INITA TH	CORD ONLY	AT COLLEC 7203 TW	GE, NOT FO 37979C KJO PR	OR DISTRIB	UTION.	Tots	Crd		GP	CP	P&R	
CONFIDENTIAL- FC E150720804 CHOUDHARI SHIVRAJ SHASHIKANT SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS	OR VER	IFICATIO SU IN 024/030	N AND REC	[IN+TH]	AT COLLEG 7203 TW	GE, NOT FO	OR DISTRIE					GP	CP 30	P&R	
E150720804 CHOUDHARI SHIVRAJ SHASHIKANT SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION	OR VER	IFICATIO SU IN 024/030 020/030	N AND REC	[IN+TH] 088/100 090/100	AT COLLEG 7203 TW 021/025	GE, NOT F(37979C KJ(PR 	DR DISTRIB COE [72] OR 021/025	TUT	Tot%	Crd 03	Grd 	GP 	CP 30 10 30	P&R	
E150720804 CHOUDHARI SHIVRAJ SHASHIKANT SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY	DR VER	IFICATIO SU IN 024/030 020/030 027/030	N AND REC NITA TH 064/070 070/070	[IN+TH] 088/100 090/100 086/100	AT COLLEC 7203 TW 021/025 022/025	GE, NOT F(37979C KJ(PR 	DR DISTRIB COE [72] OR 021/025	TUT	Tot% 88 84 90 82 86	Crd 03 01 03	Grd 0 0 0 0 0	GP 10 10 10	CP 30 10 30 10 40	P&R	
CONFIDENTIAL- FG E150720804 CHOUDHARI SHIVRAJ SHASHIKANT SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 4020443 DYNAMICS OF MACHINERY 4020444 FINITE ELEMENT ANALYSIS	OR VERI	IFICATIO SU IN 024/030 020/030	N AND REC NITA TH 064/070 070/070 059/070	[IN+TH] 088/100 090/100 086/100	AT COLLEC 7203 TW 021/025 022/025 021/025	GE, NOT F(37979C KJ(PR 040/050 	DR DISTRIB COE [72] OR 021/025	TUT	Tot% 88 84 90 82 86 84	Crd 03 01 03 01 04	Grd 0 0 0 0 0 0 0	GP 10 10 10 10	CP 10 30 10 40 10 30	P&R	
CONFIDENTIAL- F0 E150720804 CHOUDHARI SHIVRAJ SHASHIKANT SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402045A AUTOMOBILE ENGINEERING	OR VER	IFICATIO SU IN 024/030 020/030 027/030 025/030	N AND REC NITA TH 064/070 070/070 059/070 063/070	[IN+TH] 088/100 090/100 086/100 086/100 088/100 072/100	AT COLLEC 7203 TW 021/025 022/025 021/025 021/025	37979C KJ(PR 040/050 	DR DISTRIB COE[72] OR 021/025 021/025 021/025	TUT	Tot% 88 84 90 82 86 84 85	Crd 03 01 03 01 04 01 03	Grd 0 0 0 0 0 0 0	GP 10 10 10 10 10 10	CP 30 10 30 10 40 10 30 10 27	P&R	
CONFIDENTIAL- FG B150720804 CHOUDHARI SHIVRAJ SHASHIKANT SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402044A FOJECT-I 402046 PROJECT-I 402046 PROJECT-I	OR VER	IFICATIO SU IN 024/030 020/030 027/030 025/030 017/030	DN AND REC TH 064/070 070/070 059/070 063/070 055/070	[IN+TH] 088/100 090/100 086/100 086/100	AT COLLEC 7203 TW 021/025 022/025 021/025 021/025 023/025	37979C KJ(PR 040/050 	DR DISTRIB COE[72] OR 021/025 021/025 021/025 	TUT	Tot% 88 84 90 82 86 84 86 84 88 92 72	Crd 03 01 03 01 04 01 03 01 03 01	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 09	CP 30 10 30 10 40 10 30 10 27 10	P&R	
CONFIDENTIAL- FG B150720804 CHOUDHARI SHIVRAJ SHASHIKANT SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 40204A FINITE ELEMENT ANALYSIS 40204AF FINITE ELEMENT ANALYSIS 402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I	DR VER	IFICATIO IN 024/030 020/030 027/030 025/030 017/030	DN AND REC INITA TH 064/070 070/070 059/070 063/070 055/070 029/070	[IN+TH] 088/100 090/100 086/100 088/100 072/100	AT COLLEC 720 TW 021/025 022/025 021/025 021/025 021/025	GE, NOT F(37979C KJ(PR 	DR DISTRIB COE[72] OR 021/025 021/025 020/025 021/025	TUT	Tot% 88 84 90 82 86 84 88 84 82 72 84 80 44 84	Crd 03 01 03 01 04 01 03 01 03 01 01	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10 10 10 10	CP 30 10 30 10 40 10 30 10 27 10 10 10 27 10 10 10 27 10 10 10 10 10 10 10 10 10 10	P&R	
CONFIDENTIAL- FG B150720804 CHOUDHARI SHIVRAJ SHASHIKANT SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I SEM.:2 402047 ENERGY ENGINEERING	DR VER	IFICATIO SU 024/030 020/030 025/030 017/030 015/030 012/030	DN AND REC NITA TH 064/070 070/070 059/070 055/070 055/070 029/070 016/070	[IN+TH] 088/100 090/100 086/100 072/100 072/100 072/100 044/100 028/100	AT COLLEC 7203 TW 021/025 022/025 021/025 021/025 021/025 021/025	GE, NOT FO 37979C KJ PR 040/050 	DR DISTRIB COE[72] OR 021/025 021/025 020/025 021/025 021/025 039/050	TUT	Tot% 89 84 90 82 86 84 86 92 72 84 80 44 84 87 80	Crd 03 01 03 01 04 01 03 01 01 01 01 01	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10 10 10 10	CP 30 10 30 10 40 10 30 10 27 10 10 10 10 10 27 10 10 10 10 27 10 10 10 10 10 10 10 10 10 10	P&R	
CONFIDENTIAL- FG B150720804 CHOUDHARI SHIVRAJ SHASHIKANT SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I SEM.:2 402047 ENERGY ENGINEERING 402047 ENERGY ENGINEERING 402048 MECHANICAL SYSTEM DESIGN 402048 MECHANICAL SYSTEM DESIGN 402049B INDUSTRIAL ENGINEERING 402049B INDUSTRIAL ENGINEERING	DR VER	IFICATIO SU 1N 024/030 027/030 025/030 017/030 015/030 012/030 014/030	DN AND REC TH 064/070 070/070 059/070 063/070 055/070 029/070 016/070 016/070 028/070	[IN+TH] 088/100 090/100 086/100 072/100 072/100 072/100 044/100 028/100	AT COLLEC 7203 TW 021/025 022/025 021/025 021/025 021/025 021/025	GE, NOT FO 37979C KJ PR 040/050 040/050 	DR DISTRIB COE[72] OR 021/025 021/025 020/025 021/025 039/050 	TUT	Tot% 84 90 82 86 84 88 92 72 84 80 44 84 FF 80 44	Crd 03 01 03 01 04 01 03 01 03 01 01 03 01 01	Grd 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10 10 10 10	CP 30 10 30 10 40 10 30 27 10 10 10 10 10 10 10 10 10 10 10 10 27 10 10 10 27 10 10 10 27 10 10 10 10 10 10 10 10 10 10 10 10 10	P&R	
CONFIDENTIAL- FG E150720804 CHOUDHARI SHIVRAJ SHASHIKANT SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402044B INDUSTRIAL ENGINEERING 402044B INDUSTRIAL ENGINEERING	DR VER	IFICATIO SU 024/030 020/030 027/030 017/030 015/030 012/030 014/030	DN AND REC TH 064/070 070/070 059/070 063/070 055/070 029/070 016/070 028/070	CORD ONLY [IN+TH] 088/100 090/100 086/100 088/100 072/100 072/100 044/100 042/100 042/100	AT COLLEC 7203 TW 021/025 022/025 021/025 021/025 021/025 021/025 021/025 021/025	GE, NOT FO 37979C KJO PR 040/050 	DR DISTRIB COE[72] OR 021/025 021/025 020/025 021/025 021/025 021/025 	TUT	Tot: 88 84 90 86 84 86 84 86 84 86 92 72 84 84 80 44 84 FF 80 42 84 90 42 84	Crd 03 01 04 03 01 03 01 03 01 03 01 03 01 01 01 01 01 01 01 01 01 03 01 01 03 01 01 03 01 01 01 01 01 01 01 01 00 01 00 01 00 01 00 00	Grd O O O O O O O O O O O O O	GP 10 10 10 10 10 10 10 10 10 10 10 10 10	CP 30 10 30 10 30 10 10 10 27 10 10 10 10 10 10 27 10 10 10 20 10 10 10 10 10 10 10 10 10 1	P&R	
CONFIDENTIAL- FG B150720804 CHOUDHARI SHIVRAJ SHASHIKANT SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402046 PROJECT-I 402046 PROJECT-I 402046 PROJECT-I 5EM.:2 402047 ENERGY ENGINEERING 402047 ENERGY ENGINEERING 402048 MECHANICAL SYSTEM DESIGN 402049B INDUSTRIAL ENGINEERING 402049B INDUSTRIAL ENGINEERING 402050A ADV AMAUFACTURING PROCESSES 402051 PROJECT-II	* * * * * * * *	IFICATIO SU 024/030 020/030 027/030 025/030 017/030 015/030 012/030 014/030 014/030	DN AND REC NITA TH 064/070 070/070 059/070 055/070 055/070 029/070 016/070 028/070 26\$/070	CORD ONLY [IN+TH] 088/100 090/100 086/100 088/100 072/100 072/100 044/100 042/100 042/100	AT COLLEC 7203 TW 021/025 022/025 021/025 021/025 021/025 021/025 021/025	SE, NOT FO 37979C KJU PR 040/050 	DR DISTRIB COE[72] OR 021/025 021/025 021/025 021/025 021/025 039/050 039/050 039/050	TUT	Tot: 88 84 90 82 86 84 92 72 84 80 44 84 FF 80 42 90 90 90	Crd 03 01 03 01 03 01 03 01 03 01 01 01 01 04 04 04 04 04 04 04 04 04 04 04 04 04		GP 100 100 100 100 100 100 100 10	CP 300 10 10 10 10 10 10 10 10 10	P&R	
CONFIDENTIAL- FG E150720804 CHOUDHARI SHIVRAJ SHASHIKANT SUBJECT NAME SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402045A AUTOMOBILE ENGINEERING 402046 PROJECT-I SEM.:2 402047 ENERGY ENGINEERING 402048 MECHANICAL SYSTEM DESIGN 402048 MECHANICAL SYSTEM DESIGN 402048 INDUSTRIAL ENGINEERING 402049B INDUSTRIAL ENGINEERING 402045B INDUSTRIAL ENGINEERING 402045B ADV. MANUFACTURING PROCESSES 402051 PROJECT-II	* * * * * * * * * * * * * * * * * * *	IFICATIO SU 024/030 020/030 027/030 025/030 017/030 015/030 012/030 014/030 014/030 014/030	DN AND REC INITA TH 064/070 070/070 059/070 055/070 055/070 016/070 016/070 028/070 26\$/070 	CORD ONLY [IN+TH] 088/100 090/100 088/100 072/100 072/100 044/100 042/100 042/100 042/100	AT COLLEC 7203 TW 021/025 022/025 021/025 021/025 021/025 021/025 021/025 021/025	SE, NOT FO 37979C KJU PR 040/050 	DR DISTRIB COE[72] OR 021/025 021/025 020/025 021/025 020/025 020/025 020/025 020/025 	TUT	Tot: 88 84 90 82 86 84 86 84 86 92 72 84 80 44 84 FF 80 42 80 44 84 90 90 90	Crd 03 01 03 01 04 01 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd Grd O O O O O O O O O O O O O	GP 100 100 100 100 100 100 100 100 100 10	CP 300 100 100 100 100 100 100 100	P&R	

· · ·	· .		••											
FAGE :- 3 SAVITRIBAI PHULE PUNE COLLEGE: [CEGP015000] BRANCH CODE: 66-B.E.	 K.J.COLLEGI 	E OF ENGIN	COURSE) E EERING &	XAMINATIC MGT.RESE	ON, APR/M ARCH, PISO	A (1)022			DATE	: 05 /	4UG 2	022	×11.57	
B150720805 DCRUZ AARON WILSON SUBJECT NAME	SA	GAIMARY WI TH	LSON DCRU [IN+TH]	JZ 7200' TW	7441L KJC PR	OE [72] OR	TUT	Tot %	Crd	Grd	GP	CP	P&R C	DRD
SEM.:1 402041 HYDRAULICS AND PNEUMATICS 402041 HYDRAULICS AND PNEUMATICS 402042 CAD CAM AUTOMATION 402042 CAD CAM AUTOMATION 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402043 DYNAMICS OF MACHINERY 402044A FINITE ELEMENT ANALYSIS 402044A FINITE ELEMENT ANALYSIS 402045A AUTOMOBILE ENGINEERING 402046 PROJECT-1 402046 PROJECT-1	028/030 023/030 025/030 024/030 023/030	067/070 063/070 064/070 066/070 070/070	095/100 086/100 089/100 090/100 093/100	021/025 020/025 019/025 022/025 020/025	039/050	020/025		95 82 86 78 89 78 90 88 93 80 76	03 01 03 01 04 01 03 01 03 01	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 10 09 10 09 10 10 10 10	30 10 30 09 40 09 30 10 30 10 09		
402046 PROBLET-T SEM.:2 402047 ENERGY ENGINEERING 402047 ENERGY ENGINEERING 402048 MECHANICAL SYSTEM DESIGN 402048 INDUSTRIAL SYSTEM DESIGN 402049 INDUSTRIAL ENGINEERING 402050A ADV. MANUFACTURING PROCESSES 402051 PROJECT-II	* AB/030 * * AB/030 * * AB/030 * *	028/070 023/070 035/070 AB/070	028/100 023/100 035/100 AB/100	020/025 020/025 019/025 088/100		020/025		FF 80 FF 74 FF 76 FF 88 92	03 01 04 01 03 03 03	F0F4F4F00	00 10 09 00 09 00 10	00 10 09 00 09 00 30 30		

FOURTH YEAR SGPA : --, TOTAL CREDITS EARNED : 31

B150720806	GAWAS ASHISH MAHADEO SUBJECT NAME		AN	GELA TH	[IN+TH]	7193 TW	4530J KJC PR	OE [72] OR	TUT	Tot≹	Crd	Grd	GP	CP	P&R	ORD
	SUBJECI NAME															
SEM.:1	THE TOO AND DUDINA TOO		026/030	070/070	096/100					96	03	0	10	30		
402041	HYDRAULICS AND PNEUMATICS					021/025		021/025		84	01	0	10	10		
402041	HYDRAULICS AND PNEUMATICS		025/030	069/070	094/100					94	03	0	10	30		
	CAD CAM AUTOMATION					022/025	041/050			84	01	0	10	10		
	CAD CAM AUTOMATION		020/030	070/070	090/100					90	04	0	10	40		
402043	DYNAMICS OF MACHINERY					021/025		021/025		84	01	0	10	10		
	DYNAMICS OF MACHINERY		022/030	070/070	092/100					92	03	0	10	30		
	FINITE ELEMENT ANALYSIS		022/030			023/025				92	01	0	10	10		
402044A	FINITE ELEMENT ANALYSIS		023/030	070/070	093/100					93	03	0	10	30		
	AUTOMOBILE ENGINEERING		023/030			020/025				80	01	0	10	10		
402046	PROJECT-I							019/025		76	01	A+	09	09		
	PROJECT-I															2127
SEM.:2	THE THE THEFT INC		014/030	28\$/070	042/100					42	03	P	04	12		- 3\$
	ENERGY ENGINEERING	*	014/050	200/010		020/025		020/025		80	01	1	10	10		
402047	ENERGY ENGINEERING		027/030	021/070	048/100	1. Sun				48	04	(CL	05	20		
402048	MECHANICAL SYSTEM DESIGN	-	021/050			021/025	F	\038/050		78	01	21.	09	09		
402048	MECHANICAL SYSTEM DESIGN		012/030	035/070	047/100	3		1		47	03	6	05			
402049B	INDUSTRIAL ENGINEERING		012/050	0357070	/	020/025	\	or 1)		80	010	uhas	c 19	10		
402049B	INDUSTRIAL ENGINEERING	2	011/030	029/070	40#/100	37		A 1		40	03	unas	2.04	ruñi		- #
	ADV. MANUFACTURING PROCESSES	÷.	011/030			-'091/100	421			91		Proci				
402051	PROJECT-II	÷.					× /	092/100		K 12	oNeo	e of F	-10	30	na L	
402051	PROJECT-II	-				14.1										5 C
	A SAL MOTHE CORDING PI	DNPD					1.					Content	res	earc	h	
FOURTH YEA	AR SGPA : 8.34, TOTAL CREDITS EA	ARMED	: 44			1. 1. 1.				1 10.	5., 77	1.00	- 5	:swad	Raad	1
SE SGPA : TOTAL GRAI	7.34 TE SGPA : 9.87 DE POINTS / TOTAL CREDITS : 118	38/14	0 CGPA	: 8.49	FIRST CL	ASS WITH	DISTINCTI	ON			Bouc			48		
	CONFIDENTIAL- FO	OR VE	RIFICATI	ON AND RE	CORD ONLY	AT COLLE	GE, NOT I	FOR DISTRI	BUTION	••••	• • • • • •				•	

PAGE COLLEGE: BRANCH C	AI PHULE PUNE UN [CEGP015000] - DDE: 66-B.E. (20	K.J.COLLEG 15 PAT.)(M	E OF ENGI	NEERING &	EXAMINATI MGT.RESE	ON, APR/M ARCH, PISC	022 L1			DATE	: 05	AUG :	2022		
B150720807 JAYSING LAWAND	•••••••••••••••••		NGAL LAWA		7191	8400C KJC	OE[72]				Grd	C D	C D	PAR OF	RD
SUBJECT NAME		IN	TH	[IN+TH]	TW	PR	OR	TUT	Tot %	Crd	010				÷ .
SEM.:1							· · · · · · · ·		93	03	0		30		
402041 HYDRAULICS AND PNE		026/030	067/070	093/100	022/025		022/025		88	01	0	10 10	10		
402041 HYDRAULICS AND PNE 402042 CAD CAM AUTOMATION		. 020/030	070/070	090/100					90	03	0	10	10		
402042 CAD CAM AUTOMATION					023/025	042/050			86 94		ŏ		40		
402043 DYNAMICS OF MACHIN		024/030	070/070	094/100			022/025		88		0	10			
402043 DYNAMICS OF MACHIN	ERY				022/025		022/025		98	03	0		30		
402044A FINITE ELEMENT ANA		028/030	070/070	098/100	023/025				92	01	0	10 10	10		
402044A FINITE ELEMENT AN		024/030	070/070						94 88	03	0	10	10		
402045A AUTOMOBILE ENGINE	RING	024/030			022/025				80	01	ŏ	10	10		
402046 PROJECT-I 402046 PROJECT-I							020/025		00	• •			1.1.1		
SEM.:2				057/100					57	03	B+	07	21		
402047 ENERGY ENGINEERIN	3	018/030	039/070	057/100	022/025		022/025		88	01	0	10 09	10 36		
402047 ENERGY ENGINEERIN		028/030	043/070	071/100					71	04 01	A+ 0	10	10		1
402048 MECHANICAL SYSTEM		028/030			022/025		042/050		85 69		Ă	08	24		
402048 MECHANICAL SYSTEM 402049B INDUSTRIAL ENGINE		026/030	043/070	069/100					92		0		10		
402049B INDUSTRIAL ENGINE	ERING				023/025				63	03	A	08			
402050A ADV. MANUFACTURIN	PROCESSES *	023/030	040/070	063/100	092/100				92	03	0		30 30		
402051 PROJECT-II							092/100		92	03	0	10	20		
402051 PROJECT-II															
FE SGPA : 7.36 SE SGPA : TOTAL GRADE POINTS / TOTAL		.90 CGPA TERIFICATIO	N AND REC	FIRST CLA ORD ONLY	ASS WITH D AT COLLEG	ISTINCTIO E, NOT FO 9138B KJC	R DISTRIB	UTION							
E150720808 JOSHI AMEY GAJA	NAN		ROJ TH	[IN+TH]	TW	PR	OR	TUT	Tot %	Crd	Grd		CP	P&R O	, LD
SUBJECT NAME		IN		[114+111]				•••••	91	03	0	10	30		
SEM.:1	TMATTCS	021/030	070/070	091/100			021/025		82		õ	10	10		
402041 HYDRAULICS AND PN 402041 HYDRAULICS AND PN	TIMATICS				020/025		021/025		93	03	0	10	30		
402041 HYDRAULICS AND IN 402042 CAD CAM AUTOMATIO	1	023/030	070/070	093/100	020/025	039/050			78		A+	09	09		
402042 CAD CAM AUTOMATIO	1	021/030	053/070	074/100					74		A+	09	36 09		
402043 DYNAMICS OF MACHI	VERY	021/030			019/025		020/025		78 85		A+ 0	10	30		
402043 DYNAMICS OF MACHI	NERI	022/030	063/070	085/100					84		0	10	10		
402044A FINITE ELEMENT AN 402044A FINITE ELEMENT AN	LYSIS				021/025				82	03	0	10	30		
402044A PINITE EDENIE 402045A AUTOMOBILE ENGINE	ERING	016/030	066/070	082/100	019/025-				76	01	A+	09	09		
402046 PROJECT-I					019/02	f Enal	019/025		76	01	A+	109	09		
402046 PROJECT-I					e o	Ligine			4.2		A	0.4	12		
SEM. : 2	•	014/030	028/070	042/100	1300	t Engineen	2000/025		42	03	-2-	10	10		
402047 ENERGY ENGINEERIN 402047 ENERGY ENGINEERIN	*				7291925		0207025		FB	. Seil	F	00	00		
402047 ENERGI ENGINEER	DECICN *	013/030	011/070	024/100	020 025	2)	038/050			. 01	A+ 3	. <u>69</u> n	099		
402048 MECHANICAL SYSTEM	DESIGN					6	÷		52	03	TEIDE	06	18		
402048 MECHANICAL SYSTEM 402048 MECHANICAL SYSTEM	DESIGN	018/030		052/100		3	0		52	0.5	C B IL C	1.0	10		
402048 MECHANICAL SYSTEM 402049B INDUSTRIAL ENGINE	RING *	018/030	034/070	052/100	020/025	20)	5	K	1800	1167	eEn	2 88°	c din	8	
402048 MECHANICAL SYSTEM 402049B INDUSTRIAL ENGINE 402049B INDUSTRIAL ENGINE	RING *	018/030	034/070	019/100	9201025	0	aj	K	180 n	1181.	PEn	2 88c	chi	8	
402048 MECHANICAL SYSTEM 402049B INDUSTRIAL ENGINE 402049B INDUSTRIAL ENGINE 402050A ADV. MANUFACTURING	RING *	018/030	034/070	019/100	9201025	0	aj	K	180 n	1101. 03 1.03	°En F	Pilleso.	130 130		
402048 MECHANICAL SYSTEM 402049B INDUSTRIAL ENGINE 402049B INDUSTRIAL ENGINE	RING *	018/030	034/070	019/100	9201025	0	aj	K	180° () FF 89	1101. 03 1.03	°En F	Pilleso.	10 130 30	8 81	

.

-

	*		•												
PAGE :- 1	SAVITRIBAI PHULE PUNE COLLEGE: [CEGP015000] BRANCH CODE: 65-B.E.	- K.J.((2015 P)	COLLEGE AT.) (CI	OF ENGIN	EERING & M	GT.RESEAR	CH, PISOI	2022 LI		נס	ATE :	05 A	UG 202	2	
							••••						~~~~	• • • • • •	• • •
	JARANDE SAURABH SANDEEP SUBJECT NAME		IN	INI SANDE TH	EP JARANDI [IN+TH]	E 720144 TW	PR PR		TUT	Tota	Crd	Grd	GP C	P P&R	0
401001	ENVIRONMENTAL ENGINEERING II		7/030	070/070	087/100	· · · · · · · · ·				87	63			·····	
401001	ENVIRONMENTAL ENGINEERING II									60	01	O A	10 3 08 0	-	
401002	TRANSPORTATION ENGINEERING TRANSPORTATION ENGINEERING		7/030	070/070	087/100					87	03	0	10 3		-
401003	STRUC. DESIGN & DRAWING-III		2/030	070/070	092/100	030/050				60 92	01 04	A O	08 0	-	
401003	STRUC. DESIGN & DRAWING-III ADVANCED CONCRETE TECHNOLOGY							028/050		56	01	-	07 0	7	
401004C	ADVANCED CONCRETE TECHNOLOGY		21/030	070/070	091/100	023/050				91 46	03		10 :		
401005C	TQM & MIS IN CIVIL ENGG		27/030		091/100					91		õ	10		-
SEM. : 2	PROJECT I	•				030/050				60	02	А	08	15	-
	DAMS AND HYDRAULIC STRUCTRES	* 01	12/030	036/070	048/100					48	03	C	05	15	
	DAMS AND HYDRAULIC STRUCTRES QTY, SURV, CONTRACTS & TENDERS		12/030	28\$/070				032/050		64	01	А	8 0	08	
401008	QTY, SURV, CONTRACTS & TENDERS			28\$/070	040/100			032/050		40 64	03	P	04	12	• •
401009D	AIR POLLUTION AND CONTROL		11/030	031/070	042/100					42	03	P	04	12	
	AIR POLLUTION AND CONTROL CONSTRUCTION MANAGEMENT		12/030	015/070	027/100	038/050			÷	76	01	A+	09	09 -	
401010A	CONSTRUCTION MANAGEMENT					036/050				FF 72	03	F A+	00	00 -	
	PROJECT PROJECT	*				035/050				70	04	A+		36 -	
	riddhei	· ·						082/100		82	02	0	10	20 -	
	AR SGPA :, TOTAL CREDITS EAR			ON AND REG	CORD ONLY	AT COLLEG	E, NOT	FOR DISTRIB	UTION.						
•••••••••••••••••••••••••••••••••••••••	2 AAMIR SOHAIL MUZAMMIL ANSARI	FOR VERI	FICATIO	AHEDA BAN	C	7172	1780K K	JCOE [72]							
B150720002 SEM.:1	CONFIDENTIAL- F AAMIR SOHAIL MUZAMMIL ANSARI SUBJECT NAME	FOR VERI	FICATIO ZJ IN	AHEDA BANG TH			21780K K PR	JCOE [72] OR	TUT	Tot	t C:	rd Gr	d GP	CP	
B150720002 SEM.:1 401001	CONFIDENTIAL- F AAMIR SOHAIL MUZAMMIL ANSARI SUBJECT NAME ENVIRONMENTAL ENGINEERING II	FOR VERI	FICATIO Z/ IN 022/030	AHEDA BANG TH 	0 [IN+TH]	7172 TW	1780K K	JCOE [72] OR		Tot	€ C:	rd Gi	rd GP	CP	
B150720002 SEM.:1 401001 401001 401002	2 AAMIR SOHAIL MUZAMMIL ANSARI SUBJECT NAME ENVIRONMENTAL ENGINEERING II ENVIRONMENTAL ENGINEERING II TRANSPORTATION ENGINEERING	FOR VERI	FICATIO Z/ IN 022/030	AHEDA BANG TH 070/070	[IN+TH] 092/100	7172 TW	21780K K PR	JCOE [72] OR 	TUT 	Tot 92 56	* C:	rd Gr 	rd GP	CP 30 07	
B150720002 SEM.:1 401001 401002 401002	2 AAMIR SOHAIL MUZAMMIL ANSARI SUBJECT NAME ENVIRONMENTAL ENGINEERING II ENVIRONMENTAL ENGINEERING II TRANSPORTATION ENGINEERING TRANSPORTATION ENGINEERING	FOR VERI	FICATIO Z/ IN 022/030 020/030	AHEDA BANG TH 070/070 070/070	092/100 090/100	7172 TW 024/050	21780K K PR	JCOE [72] OR	TUT	Tot 92 56 90	* C:	rd Gr 3 0 1 B 3 0	rd GP 10 + 07	CP 30 07 30	
B150720002 SEM.:1 401001 401002 401002 401002 401003	2 AAMIR SOHAIL MUZAMMIL ANSARI SUBJECT NAME ENVIRONMENTAL ENGINEERING II ENVIRONMENTAL ENGINEERING I TRANSPORTATION ENGINEERING TRANSPORTATION ENGINEERING STRUC. DESIGN & DRAWING-III	FOR VERI	FICATIO Z/ IN 022/030 020/030 020/030	AHEDA BANG TH 070/070 070/070 067/070	0 [IN+TH] 092/100 090/100 095/100	7172 TW 024/050	21780K K PR 	JCOE [72] OR 028/050 	TUT 	Tot 92 56 90 48 95		rd G: 3 0 1 B 3 0 1 C 4 0	rd GP 10 + 07 10	CP 30 07 30 5 05	
E150720002 SEM.:1 401001 401002 401002 401003 401003 401004C	2 AAMIR SOHAIL MUZAMMIL ANSARI SUBJECT NAME ENVIRONMENTAL ENGINEERING II ENVIRONMENTAL ENGINEERING II TRANSPORTATION ENGINEERING STRUC. DESIGN & DRAWING-III STRUC. DESIGN & DRAWING-III STRUC. DESIGN & DRAWING-III ADVANCED CONCRETE TECHNOLOGY	FOR VERI	FICATIO Z/ IN 022/030 020/030	AHEDA BANG TH 070/070 070/070 067/070	0 [IN+TH] 092/100 090/100 095/100	7172 TW 024/050	21780K K PR 	JCOE [72] OR 028/050 021/050	TUT 	Tot 92 56 90 48 95		rd Gr 3 0 1 B 3 0 1 C 14 0	rd GP 10 + 07 10 0 1	CP 30 30 30 505 40 40 40	
B150720002 SEM.:1 401001 401002 401002 401003 401003 401004C	CONFIDENTIAL- F 2 AAMIR SOHAIL MUZAMMIL ANSARI SUBJECT NAME ENVIRONMENTAL ENGINEERING II TRANSPORTATION ENGINEERING TRANSPORTATION ENGINEERING STRUC. DESIGN & DRAWING-III STRUC. DESIGN & DRAWING-III ADVANCED CONCRETE TECHNOLOGY ADVANCED CONCRETE TECHNOLOGY	FOR VERI	FICATIO Z/ IN 022/030 020/030 028/030 026/030	AHEDA BANG TH 070/070 070/070 067/070 070/070	[IN+TH] 092/100 090/100 095/100 095/100	7172 TW 024/050 022/050	21780K K. PR	JCOE [72] OR 028/050 021/050 	TUT	Tot 92 56 90 48 95 42	* C1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rd G: 3 0 1 B 3 0 1 C 4 0	rd GP 10 + 07 10 0 1 0 0 1	CP 30 30 30 505 40 40 40 40 40 30	
B150720002 SEM.:1 401001 401002 401002 401003 401003 401004C 401004C 401004C 401005C	2 AAMIR SOHAIL MUZAMMIL ANSARI SUBJECT NAME ENVIRONMENTAL ENGINEERING II ENVIRONMENTAL ENGINEERING II TRANSPORTATION ENGINEERING STRUC. DESIGN & DRAWING-III STRUC. DESIGN & DRAWING-III STRUC. DESIGN & DRAWING-III ADVANCED CONCRETE TECHNOLOGY	FOR VERI	FICATIO Z/ IN 022/030 020/030 028/030 026/030	AHEDA BANG TH 070/070 070/070 067/070 070/070	[IN+TH] 092/100 090/100 095/100 095/100	7172 TW 024/050 022/050	21780K K. PR	JCOE [72] OR 028/050 021/050 	TUT 	Tot 92 56 90 48 95 42 91 42 91		rd Gr 3 0 1 B 3 0 1 C 1 C 1 C 1 C 0 1 F 0 3 0 0 1 F 0 3 0 0 1 F 0 3 0 0 1 C	rd GP 10 + 07 10 10 10 10 10 10 10 10 10 10 10 10 10	CP 30 30 30 30 40 40 40 40 40 40 40 40 30 40 40 30	
B150720002 SEM.:1 401001 401002 401002 401003 401004C 401004C 401004C 401006 SEM.:2	CONFIDENTIAL- F 2 AAMIR SOHAIL MUZAMMIL ANSARI SUBJECT NAME ENVIRONMENTAL ENGINEERING II TRANSPORTATION ENGINEERING TRANSPORTATION ENGINEERING STRUC. DESIGN & DRAWING-III STRUC. DESIGN & DRAWING-III ADVANCED CONCRETE TECHNOLOGY ADVANCED CONCRETE TECHNOLOGY TQM & MIS IN CIVIL ENGG PROJECT I	FOR VERI	FICATIO ZJ IN 022/030 020/030 028/030 026/030 028/030	AHEDA BAN TH 070/070 070/070 067/070 067/070 067/070	D [IN+TH] 092/100 090/100 095/100 095/100 095/100	7172 TW 024/050 022/050 037/050	21780K K. PR	JCOE [72] OR 028/050 021/050 	TUT 	Tot 92 56 90 48 95 42 91 42 91 91 91 91 91 91 91 91 91 91 91 91 91		rd Gr 3 0 1 B 3 0 1 C 1 C 1 C 1 C 0 1 F 0 3 0 0 1 F 0 3 0 0 1 F 0 3 0 0 1 C	rd GP 10 + 07 10 10 10 10 10 10 10 10 10 10 10 10 10	CP 30 30 30 505 40 40 40 40 40 40 40 40 40 40 40 40 40	
E150720002 SEM.:1 401001 401002 401002 401002 401004C 401004C 401004C 401005C 401005 SEM.:2 401007		FOR VERI	FICATIC ZJ 1N 222/030 022/030 0228/030 0228/030 0228/030 0228/030	AHEDA BAN TH 070/070 070/070 067/070 070/070 067/070 067/070	D [IN+TH] 092/100 090/100 095/100 095/100 095/100 095/100	7172 TW 024/050 022/050 037/050	21780K K. PR	JCOE [72] OR 028/050 021/050 	TUT	Tot 92 56 90 48 95 42 91 42 91 7 7	* C1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rd G: 3 0 1 B 3 0 1 C 1 C 1 C 0 1 C 0 1 F 0 3 0 0 1 T 0 3 0 0 1 T 0 3 0 0 1 C 0 1 T 0 1 T 1 T 0 1 T 0 1 T 0 1 T 0 1 T 1 1 T 0 1 T 1 1 T 1 1 1 1	rd GP + 07 10 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	CP 30 30 30 30 40 40 40 40 40 40 40 40 30 40 40 30	
B150720002 SEM.:1 401001 401002 401002 401002 401003 401004C 401004C 401004C 401004C 401006 SEM.:2 401007 401007 401007	CONFIDENTIAL- F AMMIR SOHAIL MUZAMMIL ANSARI SUBJECT NAME ENVIRONMENTAL ENGINEERING II ENVIRONMENTAL ENGINEERING II TRANSPORTATION ENGINEERING TRANSPORTATION ENGINEERING STRUC. DESIGN & DRAWING-III ADVANCED CONCRETE TECHNOLOGY ADVANCED CONCRETE TECHNOLOGY TOM & MIS IN CIVIL ENGG PROJECT I DAMS AND HYDRAULIC STRUCTRES DAMS AND HYDRAULIC STRUCTRES DAMS AND HYDRAULIC STRUCTRES	FOR VERI	FICATIO ZJ IN 022/030 020/030 028/030 026/030 028/030	AHEDA BANG TH 070/070 070/070 067/070 070/070 067/070 067/070	<pre>0 [IN+TH] 092/100 090/100 095/100 095/100 095/100 095/100 095/100</pre>	7172 TW 024/050 022/050 037/050	21780K K. PR	JCOE [72] OR 028/050 021/050 	TUT	Tot 92 56 90 48 91 91 91 91 91 91 91 91 91 91 91 91 91		rd G2 3 0 1 B 3 0 1 C 4 0 1 F 0 3 0 0 1 T 0 3 0 0 2 1 0 3 0 0 2 1 0 3 0 0 2 1 0 3 0 0 1 C 0 1 C 0 1 1 C 0 1 1 C 0 1 C 0 1 C 0 1 1 C 0 1 C 1 1 C 1 1 1 1	rd GP 100 + 07 10 00 0	CP 30 30 30 40 40 40 40 40 30 30 40 40 40 30 30 40 40 40 30 30 40 40 40 40 30 30 50 50 50 50 50 50 50 50 50 5	
B150720002 SEM.:1 401001 401002 401002 401003 401004C 401004C 401004C 401005C 401005 401005 401007 401007 401007 401007	CONFIDENTIAL- F AAMIR SOHAIL MUZAMMIL ANSARI SUBJECT NAME ENVIRONMENTAL ENGINEERING II ENVIRONMENTAL ENGINEERING TRANSPORTATION ENGINEERING STRUC. DESIGN & DRAWING-III STRUC. DESIGN & DRAWING-III STRUC. DESIGN & DRAWING-III ADVANCED CONCRETE TECHNOLOGY ADVANCED CONCRETE TECHNOLOGY ADVANCED CONCRETE TECHNOLOGY PROJECT I DAMS AND HYDRAULIC STRUCTRES DAMS AND HYDRAULIC STRUCTRES QTY, SURV, CONTRACTS & TENDERS QTY, SURV, CONTRACTS & TENDERS	FOR VERI	FICATIC 27 IN 222/030 028/030 028/030 028/030 028/030 028/030 028/030 028/030 028/030 028/030	AHEDA BAN TH 070/070 070/070 067/070 070/070 067/070 067/070 0651/070 045/070	D [IN+TH] 092/100 090/100 095/100 096/100 095/100 095/100 0076/100	7172 TW 024/050 022/050 037/050	21780K K. PR	JCOE [72] OR 028/050 021/050 	TUT 	Tot 92 56 90 48 91 49 91 41 91 91 91 91 91 91 91 91 91 91 91 91 91		rd G1 3 0 1 B 3 0 1 C 0 1 C 0 1 C 0 1 F 0 3 0 0 1 F 0 3 0 0 2 C 0 3 0 0 2 C	rd GP 100 + 07 10 00 0	CP 30 37 30 30 40 40 40 40 40 40 40 40 40 4	
B150720002 SEM.:1 401001 401002 401002 401003 401004C 401004C 401004C 401004C 401004C 401006 SEM.:2 401007 401007 401007 401008 401008D	CONFIDENTIAL- F AMMIR SOHAIL MUZAMMIL ANSARI SUBJECT NAME ENVIRONMENTAL ENGINEERING II ENVIRONMENTAL ENGINEERING II TRANSPORTATION ENGINEERING STRUC. DESIGN & DRAWING-III STRUC. DESIGN & DRAWING-III STRUC. DESIGN & DRAWING-III ADVANCED CONCRETE TECHNOLOGY ADVANCED CONCRETE TECHNOLOGY ADVANCED CONCRETE TECHNOLOGY ADVANCED CONCRETE TECHNOLOGY TOM & MIS IN CIVIL ENGG PROJECT I DAMS AND HYDRAULIC STRUCTRES DAMS AND HYDRAULIC STRUCTRES QTY, SURV, CONTRACTS & TENDERS QTY, SURV, CONTRACTS & TENDERS AIR FOLUTION AND CONTROL	FOR VERI	FICATIC 22/030 122/030	AHEDA BAN TH 070/070 07/070 067/070 067/070 067/070 051/070 045/07/ 045/07/	D [IN+TH] 092/100 095/100 095/100 095/100 095/100 095/100 005/100 0059/100	7172 TW 024/050 022/050 037/050	21780K K. PR	JCOE [72] OR 028/050 021/050 	TUT 	Tot 92 56 90 42 91 42 91 42 91 7 7 7 7		cd Gr 3 0 1 B 3 0 1 C 01 F 03 0 02 7 03 02 7 03	rd GP + 07 + 07 + 07 + 07 + 07 + 07 + 07 + 07	CP 30 30 30 40 40 40 40 40 30 30 40 40 40 30 30 40 40 40 30 30 40 40 40 40 30 30 50 50 50 50 50 50 50 50 50 5	
B150720002 SEM.:1 401001 401002 401002 401003 401004C 401004C 401004C 401005C 401005C 401005 5EM.:2 401007 401007 401007 401008 401008 4010089 4010090	CONFIDENTIAL- F AAMIR SOHAIL MUZAMMIL ANSARI SUBJECT NAME ENVIRONMENTAL ENGINEERING II ENVIRONMENTAL ENGINEERING II TRANSPORTATION ENGINEERING STRUC. DESIGN & DRAWING-III STRUC. DESIGN & DRAWING-III STRUC. DESIGN & DRAWING-III ADVANCED CONCRETE TECHNOLOGY TOM & MIS IN CIVIL ENGG PROJECT I DAMS AND HYDRAULIC STRUCTRES DAMS AND HYDRAULIC STRUCTRES DAMS AND HYDRAULIC STRUCTRES QTY,SURV,CONTRACTS & TENDERS QTY,SURV,CONTRACTS & TENDERS AIR POLLUTION AND CONTROL AIR POLLUTION AND CONTROL CONSTRUCTION MANAGEMENT	FOR VERI	FICATIC 27 IN 222/030 028/030 028/030 028/030 028/030 028/030 028/030 028/030 028/030 028/030	AHEDA BAN TH 070/070 070/070 067/070 070/070 067/070 067/070 051/070 045/070 042/07/	D [IN+TH] 092/100 090/100 095/100 096/100 095/100 095/100 095/100 095/100 0057/100	7172 TW 024/050 022/050 037/050	21780K K. PR	JCOE [72] OR 028/050 021/050 	TUT 	Tot 92 56 95 42 96 42 97 77 77	3	rd Gr 3 0 1 B 3 0 1 C 1 C 0 1 C 0 3 0 0 2 0 3 0 2 0 3 0 3 0 3 0 3 0 3 0 3 0 3 0 3	rd GP + 07 + 07 + 10 0 1 0 1 0 1 0 1 0 1 0 1 0 1 A+ 0 A+ (A+ (A+ (A+ (A+ (A+ (A+ (A+ (CP 30 30 30 404 030 404 040 30 404 040 30 30 30 30 30 30 30 30 30 3	
B150720002 SEM.:1 401001 401002 401002 401003 401004C 401004C 401004C 401004C 401004C 401006 SEM.:2 401006 SEM.:2 401007 401007 401008 401009D 401010A	CONFIDENTIAL- F AMMIR SOHAIL MUZAMMIL ANSARI SUBJECT NAME ENVIRONMENTAL ENGINEERING II ENVIRONMENTAL ENGINEERING II TRANSPORTATION ENGINEERING STRUC. DESIGN & DRAWING-III STRUC. DESIGN & DRAWING-III STRUC. DESIGN & DRAWING-III ADVANCED CONCRETE TECHNOLOGY ADVANCED CONCRETE TECHNOLOGY ADVANCED CONCRETE TECHNOLOGY ADVANCED CONCRETE TECHNOLOGY TOM & MIS IN CIVIL ENGG PROJECT I DAMS AND HYDRAULIC STRUCTRES DAMS AND HYDRAULIC STRUCTRES QTY, SURV, CONTRACTS & TENDERS QTY, SURV, CONTRACTS & TENDERS AIR POLLUTION AND CONTROL CONSTRUCTION MANAGEMENT	FOR VERI	FICATIC 22 1N 222/030 226/030 226/030 226/030 028/030 028/030 028/030 028/030 014/030 015/030 012/030	AHEDA BAN TH 070/070 070/070 067/070 070/070 00 070/070 00 00 00 00 00 00 00 00 00 00 00 00	D [IN+TH] 092/100 090/100 095/100 095/100 095/100 095/100 095/100 0057/100 0057/100 0057/100	7172 TW 024/050 022/050 037/050 037/050	21780K K PR 	JCOE [72] OR 028/050 021/050 033/050 031/050 031/059 	TUT 	Tot 92 56 90 48 95 42 95 42 97 7 7 7 7		rd G: 3 0 1 B 3 0 1 C 0 1 C 0 0 0 0 0 0 0 0 0 0 0 0 0	rd GP 10 + 07 10 0 0 10 0 0 10 0 0 10 0 0 10 0 0 10 0 0 10 0 0 10 0 0 10 0 0 10 0 0 0 10 0 0 0 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0	CP 30 30 30 404 404 030 404 030 99 18 29 27 20 20 20 20 20 20 20 20 20 20	
B150720002 SEM.:1 401001 401002 401002 401002 401004C 401004C 401004C 401005C 401005 5EM.:2 401007 401007 401007 401008 401008 401008 401008 401009D 401009D 401010A 401011	CONFIDENTIAL- F AAMIR SOHAIL MUZAMMIL ANSARI SUBJECT NAME ENVIRONMENTAL ENGINEERING II ENVIRONMENTAL ENGINEERING II TRANSPORTATION ENGINEERING STRUC. DESIGN & DRAWING-III STRUC. DESIGN & DRAWING-III STRUC. DESIGN & DRAWING-III ADVANCED CONCRETE TECHNOLOGY TOM & MIS IN CIVIL ENGG PROJECT I DAMS AND HYDRAULIC STRUCTRES DAMS AND HYDRAULIC STRUCTRES DAMS AND HYDRAULIC STRUCTRES QTY,SURV,CONTRACTS & TENDERS QTY,SURV,CONTRACTS & TENDERS AIR POLLUTION AND CONTROL AIR POLLUTION AND CONTROL CONSTRUCTION MANAGEMENT	FOR VERI	FICATIO 27 IN 22/030 22/030 228/030 028/030 028/030 028/030 025/030 014/030 015/030 012/030	AHEDA BAN TH 070/070 070/070 067/070 067/070 067/070 0651/070 045/070 042/07 042/07	D [IN+TH] 092/100 090/100 095/100 095/100 095/100 095/100 095/100 0057/100 0057/100 0057/100	7172 TW 024/050 022/050 037/050 037/050 037/050 037/050	8 Marra 0	JCOE [72] OR 028/050 021/050 031/050 031/050 031/050 	TUT	Tot 92 96 90 48 99 44 99 77 77 77	* . 00000000000000000000000000000000000	rd G2 3 00 1 B 0 1 2 B 0 1 2 C 0 1 2 C 0 0 1 7 C 0 0 2 C 0 0 0 C 0 C 0 C 0 C 0 C 0 C 0 C 0 C 0	rd GP + 10 + 10 + 10 + 10 + 10 + 10 + 10 + 10	CP 30 30 30 30 30 40 40 30 30 30 40 30 30 30 30 30 30 30 30 30 3	
B150720002 SEM.:1 401001 401002 401002 401003 401003 401004C 401004C 401004C 401005C 401006 SEM.:2 401007 401006 401006 401008 401009D 401009D 401010A 401011	CONFIDENTIAL- F 2 AAMIR SOHAIL MUZAMMIL ANSARI SUBJECT NAME ENVIRONMENTAL ENGINEERING II ENVIRONMENTAL ENGINEERING II TRANSPORTATION ENGINEERING STRUC. DESIGN & DRAWING-III STRUC. DESIGN & DRAWING-III ADVANCED CONCRETE TECHNOLOGY ADVANCED CONCRETE TECHNOLOGY ADVANCED CONCRETE TECHNOLOGY TQM & MIS IN CIVIL ENGG PROJECT I DAMS AND HYDRAULIC STRUCTRES DAMS AND HYDRAULIC STRUCTRES QTY, SURV, CONTRACTS & TENDERS QTY, SURV, CONTRACTS & TENDERS QTY, SURV, CONTRACTS & TENDERS AIR POLLUTION AND CONTROL AIR POLLUTION MANAGEMENT PROJECT PROJECT	FOR VERI	FICATIC 22/030 020/030 028/030 028/030 028/030 028/030 015/030 015/030 012/030	AHEDA BAN TH 070/070 070/070 067/070 070/070 067/070 067/070 067/070 067/070 067/070 067/070 067/070 067/070 067/070 067/070 067/070 067/070 067/070 067/070 067/070 067/070 067/070 067/070 067/070 070/070 00 070/070 00 070/070 00 00 00 00 00 00 00 00 00 00 00 00	D [IN+TH] 092/100 090/100 095/100 095/100 095/100 095/100 095/100 0057/100 0057/100 0057/100	7172 TW 024/050 022/050 037/050 037/050 037/050 037/050	21780K K PR 	JCOE [72] OR 028/050 021/050 033/050 031/050 031/050 	TUT	Tot 92 96 90 48 99 44 99 77 77 77	* . 00000000000000000000000000000000000	rd G2 3 00 1 B 0 1 2 B 0 1 2 C 0 1 2 C 0 0 1 7 C 0 0 2 C 0 0 0 C 0 C 0 C 0 C 0 C 0 C 0 C 0 C 0	rd GP + 10 + 10 + 10 + 10 + 10 + 10 + 10 + 10	CP 30 30 30 30 30 40 40 30 30 30 40 30 30 30 30 30 30 30 30 30 3	
B150720002 SEM.:1 401001 401002 401002 401003 401004C 401004C 401004C 401005C 401006 SEM.:2 401007 401007 401007 401007 401007 401008 401001 401002 401002 401002 401005 40007 401005 400007 400000000	CONFIDENTIAL- F AAMIR SOHAIL MUZAMMIL ANSARI SUBJECT NAME ENVIRONMENTAL ENGINEERING II ENVIRONMENTAL ENGINEERING TRANSPORTATION ENGINEERING STRUC. DESIGN & DRAWING-III ADVANCED CONCRETE TECHNOLOGY ADVANCED CONCRETE TECHNOLOGY ADVANCED CONCRETE TECHNOLOGY ADVANCED CONCRETE TECHNOLOGY ADVANCED CONCRETE TECHNOLOGY ADVANCED CONCRETE TECHNOLOGY COM & MIS IN CIVIL ENGG PROJECT I DAMS AND HYDRAULIC STRUCTRES DAMS AND HYDRAULIC STRUCTRES QTY, SURV, CONTRACTS & TENDERS QTY, SURV, CONTRACTS & TENDERS AIR POLLUTION AND CONTROL AIR POLLUTION MANAGEMENT CONSTRUCTION MANAGEMENT CONSTRUCTION MANAGEMENT PROJECT	FOR VERI	FICATIO 22/030 022/030 028/030 028/030 028/030 028/030 014/030 014/030 015/030 012/030	AHEDA BAN TH 070/070 070/070 067/070 070/070 067/070 067/070 067/070 067/070 067/070 067/070 067/070 067/070 067/070 067/070 067/070 067/070 067/070 067/070 067/070 067/070 067/070 067/070 067/070 070/070 00 070/070 00 070/070 00 00 00 00 00 00 00 00 00 00 00 00	D [IN+TH] 092/100 090/100 095/100 095/100 095/100 095/100 095/100 0057/100 0057/100 0057/100	7172 TW 024/050 022/050 037/050 037/050 037/050 037/050 035/055 5 040/055	8 Marra 0	JCOE [72] OR 028/050 021/050 031/050 031/050 031/050 	TUT	Tot 92 56 90 42 91 4 91 4	*	rd G: 3 0 B 0 C C C C C C C C C C C C C C C C C	rd GP + 10 + 10 + 10 + 10 + 10 + 10 + 10 + 10	CP 30 30 30 30 30 40 40 40 30 30 40 40 30 30 30 30 30 30 30 30 30 3	

	SAVITRIBAI PHULE PUNE COLLEGE: [CEGP015000] BRANCH CODE: 65-B.E.	(2015 PAT)	(CTUTT)	COURSE) E NEERING &	XAMINATION MGT.RESEAN	I, APR/M RCH, PISO	AY 2022 LI		I	DATE	05 A	UG 2022	2
CEN .	SHIBIBI SAIF MUSLAM SUBJECT NAME	IN	FARIYAL	[IN+TH]	71934	438Н КЛС	OE[72]	• • • • • •			•••••		
401001 ENVI	RONMENTAL ENGINEERING II			[IN+IH]	TW	PR	OR	TUT	Tot %	Crd	Grd	GP CP	P&R C
		018/0	/ -/ -	059/100					59	03	B+	07 21	st 1955 -
HULUUZ IRAN	SPORTATION ENGINEEDING	013/0		070/100			028/050		56	01	8+ B+	07 21	
401003 STRU	SPORTATION ENGINEERING C. DESIGN & DRAWING-III				021/050				70	03	A+	09 27	
HOLUUS SIRU	C. DESIGN & DRAWING TTT	014/0	30 070/070	084/100					42 84	01 04	P 0	04 04	
401004C ADVA	NCED CONCRETE TECHNOLOGY	014/0		076/100			025/050		50	01	в	10 40	
HUIUU4C ADVA	NCED CONCRETE TECHNOLOGY			0/6/100	021/050				76	03	A+	09 2	
401006 PROJ	& MIS IN CIVIL ENGG	013/0		076/100					42	01	P	04 04	
SEM.: 2		· ···			031/050				52	02	A+ A	09 2 08 1	
401007 DAMS	AND HYDRAULIC STRUCTRES	* 013/0	30 040/070	053/100									
401007 DAMS	S AND HYDRAULIC STRUCTRES SURV, CONTRACTS & TENDERS	•					034/050		53 68	03	в		8
40100B QTY.	SURV. CONTRACTS & TENDERS	* 006/0		040/100					40	03	A P		2
401009D AIR	POLLUTION AND CONTROL	* 006/0		040/100			025/050		50	01	в		6
401009D AIR	POLLUTION AND CONTROL	*			030/050				40	03			12
401010A CONS	STRUCTION MANAGEMENT STRUCTION MANAGEMENT	* 004/0							60 40		P	08 0	
401011 PROJ	JECT	*			025/050				50		В	06	
401011 PRO	JECT				033/050								
FOURTH YEAR SO SE SGPA : 5.90 TOTAL GRADE PO	GPA : 7.07, TOTAL CREDITS E 0 TE SGPA : 9.24 OINTS / TOTAL CREDITS : 10	ARNED : 44 31/140 C	GPA : 7.36	FIRST CL			072/100		72	02	А А+	09	32 18
FOURTH YEAR SC SE SGPA : 5.90 TOTAL GRADE PC	GPA : 7.07, TOTAL CREDITS E 0 TE SGPA : 9.24 OINTS / TOTAL CREDITS : 10 CONFIDENTIAL- F NIKET SANJAY BARHATE	ARNED : 44 31/140 C	GPA : 7.36	FIRST CL	ASS AT COLLE	GE, NOT	072/100 FOR DISTRI		72	02	A+	09	
FOURTH YEAR SC SE SGPA : 5.90 TOTAL GRADE PC E150720004 AI	GPA : 7.07, TOTAL CREDITS E 0 TE SGPA : 9.24 OINTS / TOTAL CREDITS : 10 CONFIDENTIAL- F NIKET SANJAY BARHATE SUBJECT NAME	ARNED : 44 31/140 C	3PA : 7.36 ATION AND RI VIDYA	FIRST CL	ASS AT COLLE 718	GE, NOT	072/100		72	02	A+	09	
FOURTH YEAR SO SE SGPA : 5.90 TOTAL GRADE PO E150720004 AL SEM.:1	GPA : 7.07, TOTAL CREDITS E 0 TE SGPA : 9.24 OINTS / TOTAL CREDITS : 10 CONFIDENTIAL- F NIKET SANJAY BARHATE SUBJECT NAME	ARNED : 44 31/140 C OR VERIFIC	GPA : 7.36 ATION AND RH VIDYA TH	FIRST CL CORD ONLY [IN+TH]	ASS AT COLLE 718 TW	GE, NOT 39042D K PR	072/100 FOR DISTRI JCOE[72] OR	BUTION TUT	72	02	A+ rd Gr	09	
FOURTH YEAR SC SE SGPA : 5.99 TOTAL GRADE PC El50720004 Al SEM.:1 401001 ENV 401001 ENV	GPA : 7.07, TOTAL CREDITS E 0 TE SGPA : 9.24 OINTS / TOTAL CREDITS : 10 CONFIDENTIAL- F NIKET SANJAY BARHATE SUBJECT NAME IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II	ARNED : 44 31/140 C OR VERIFIC	3PA : 7.36 ATION AND RI VIDYA TH 030 070/07	FIRST CL CORD ONLY [IN+TH] 0 093/100	ASS AT COLLE 718 TW	GE, NOT 39042D F PR	072/100 FOR DISTRI JJCOE[72] OR	BUTION	72 	02	A+ rd Gr 3 O	09 :d GP 10	18 CP P4 30
FOURTH YEAR SC SE SGPA : 5.90 TOTAL GRADE PC B150720004 AU SEM.:1 401001 ENV 401001 ENV 401002 TRA	GPA : 7.07, TOTAL CREDITS E 0 TE SGPA : 9.24 OINTS / TOTAL CREDITS : 10 CONFIDENTIAL- F NIKET SANJAY BARHATE SUBJECT NAME IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II NSFORTATION ENGINEERING	ARNED : 44 31/140 C OR VERIFIC 023/ *	GPA : 7.36 ATION AND RI VIDYA TH 030 070/07 030 062/07	FIRST CL CORD ONLY [IN+TH] 0 093/100 0 085/100	ASS AT COLLE 718 TW 	39042D K PR	072/100 FOR DISTRI JCOE[72] OR	BUTION	72 . Tot 	02	A+ rd Gr 	09 :d GP 10 08	18 CP P4 30 08
FOURTH YEAR SC SE SGPA : 5.99 TOTAL GRADE PC E150720004 AJ SEM.:1 401001 ENV 401001 ENV 401002 TRA 401002 TRA	GPA : 7.07, TOTAL CREDITS E 0 TE SGPA : 9.24 OINTS / TOTAL CREDITS : 10 CONFIDENTIAL- F NIKET SANJAY BARHATE SUBJECT NAME IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II NSPORTATION ENGINEERING NSPORTATION ENGINEERING	ARNED : 44 31/140 C IN VERIFIC 023/ *	GPA : 7.36 ATION AND RH VIDYA TH 030 070/07 030 062/07	FIRST CL CORD ONLY [IN+TH] 0 093/100 0 085/100	ASS AT COLLE 718 TW 	GE, NOT 39042D k PR 	072/100 FOR DISTRI SJCOE[72] OR 030/050	BUTION TUT	72 Tot - 9 - 6 - 8	02 3 0 5 0 0 0	A+ rd Gr 3 0 1 A 3 0	09 d GP 10 08 10	18 CP P4 30 08
FOURTH YEAR SC SE SGPA : 5.90 TOTAL GRADE PC B150720004 AI SEM.:1 401001 ENV 401002 TRA 401002 TRA 401003 STR 401003 STR	GPA : 7.07, TOTAL CREDITS E 0 TE SGPA : 9.24 OINTS / TOTAL CREDITS : 10 CONFIDENTIAL- F NIKET SANJAY BARHATE SUBJECT NAME IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II INSPORTATION ENGINEERING NSPORTATION ENGINEERING UC. DESIGN & DRAWING-III UC. DESIGN & DRAWING-III	ARNED : 44 31/140 C OR VERIFIC 023/ *	GPA : 7.36 ATION AND RI VIDYA TH 030 070/07 030 062/07 030 052/07	FIRST CL CCORD ONLY [IN+TH] 0 093/100 0 085/100 0 080/100	ASS AT COLLE 718 TW 	GE, NOT 39042D k PR 	072/100 FOR DISTRI GJCOE[72] OR 030/050	BUTION TUT D 	72 Tot 99 6 88 6 8 8	02 3 0 5 0 0 0 0 0	A+ rd Gr 3 0 1 A 3 0 1 A 3 0 1 A 3 0 1 A	09 d GP 10 08 10 08 10	CP Pi 30 30 30 30 30 40
FOURTH YEAR SC SE SGPA : 5.99 TOTAL GRADE PC E150720004 AJ SEM.:1 401001 ENV 401001 ENV 401002 TRA 401002 TRA 401003 STR 401003 STR 401004 CADV	GPA : 7.07, TOTAL CREDITS E 0 TE SGPA : 9.24 OINTS / TOTAL CREDITS : 10 CONFIDENTIAL- F NIKET SANJAY BARHATE SUBJECT NAME IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II NSPORTATION ENGINEERING NSPORTATION ENGINEERING UC. DESIGN & DRAWING-III UC. DESIGN & DRAWING-III UC. DESIGN & DRAWING-III	ARNED : 44 31/140 C OR VERIFIC 023/ 023/ *	GPA : 7.36 ATION AND RI VIDYA TH 030 070/07 030 062/07 030 052/07	FIRST CL CORD ONLY [IN+TH] 0 093/100 0 085/100 0 085/100	ASS AT COLLE 718 TW 	GE, NOT 39042D k PR 	072/100 FOR DISTRI SJCOE[72] OR 	BUTION TUT D 	72 Tot - 9: - 6 - 8 - 6 - 8 - 6 - 8 - 5	02 3 0 5 0 0 0 4 0	A+ rd Gr 3 0 1 A 3 0 1 A 0 1 A 0 1 A 0 1 A 0 1 A	09 10 08 10 08 10 08 10 08 00 06	CP P4 30 30 30 30 40 40 66
FOURTH YEAR SC SE SGPA : 5.99 TOTAL GRADE PC El50720004 Al SEM.:1 401001 ENV 401002 TRA 401002 TRA 401003 STR 401003 STR 401004C ADV 401004C ADV	GPA : 7.07, TOTAL CREDITS E 0 TE SGPA : 9.24 OINTS / TOTAL CREDITS : 10 CONFIDENTIAL- F NIKET SANJAY BARHATE SUBJECT NAME IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II NSPORTATION ENGINEERING UC. DESIGN & DRAWING-III UC. DESIGN & DRAWING-III VANCED CONCRETE TECHNOLOGY	ARNED : 44 31/140 C OR VERIFIC 023/ 023/ 024/ 024/ 024/ 024/ 024/ 024/ 024/ 024	GPA : 7.36 ATION AND RI VIDYA TH 030 070/07 030 062/07 030 052/07	FIRST CL CORD ONLY [IN+TH] 0 093/100 0 085/100 0 085/100 0 085/100 0 093/100	ASS AT COLLE(718 TW 030/050 022/05(GE, NOT 39042D k PR 	072/100 FOR DISTRI SJCOE[72] 08 030/050 030/050 027/05	BUTION TUT 	72 Tot - 9: - 6 - 8 - 6 - 8 - 6 - 8 - 5 - 9 - 9	02 3 0 5 0 0 0 4 0	A+ rd Gr 3 0 1 A 3 0 1 A 3 0 1 A 3 0 1 A	09 cd GP 10 08 10 08 10 08 10	CP Pi 30 30 30 30 30 30 30 30 30 30
FOURTH YEAR SC SE SGPA : 5.90 TOTAL GRADE PC B150720004 AL SEM.:1 401001 ENV 401002 TRA 401002 TRA 401003 STR 401003 STR 401004C ADV 401004C ADV 401005C TQM	GPA : 7.07, TOTAL CREDITS E 0 TE SGPA : 9.24 OINTS / TOTAL CREDITS : 10 CONFIDENTIAL- F NIKET SANJAY BARHATE SUBJECT NAME IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II INSPORTATION ENGINEERING NSPORTATION ENGINEERING UC. DESIGN & DRAWING-III UC. DESIGN & DRAWING-III UC. DESIGN & DRAWING-III VANCED CONCRETE TECHNOLOGY VANCED CONCRETE TECHNOLOGY (& MIS IN CIVIL ENGG	ARNED : 44 31/140 C OR VERIFIC 023/ 023/ 024/ 026/	GPA : 7.36 ATION AND RI VIDYA TH 030 070/07 030 062/07 030 052/07 030 069/07 030 069/07	FIRST CL CORD ONLY [IN+TH] 0 093/100 0 085/100 0 085/100 0 093/100 0 093/100 0 090/100	ASS AT COLLE(718 TW 0 0 0 0 0 0 0.22/05(0	GE, NOT 39042D k PR 	072/100 FOR DISTRI SJCOE[72] OR 	BUTION TUT 	72 Tot - 9: - 6 - 8 - 6 - 8 - 5 - 9 - 9 - 9	02 3 0 5 0 0 0 4 0 4 0	A+ rd Gr 3 0 1 A 3 0 01 A 01 B 03 0 01 B 03 0 01 F	09 10 08 10 08 10 08 10 06 04	CP P4 30 30 30 08 40 - 06 - 30 - 04 - 04 -
FOURTH YEAR SC SE SGPA : 5.99 TOTAL GRADE PC El50720004 Al SEM.:1 401001 ENV 401002 TRA 401002 TRA 401003 STR 401003 STR 401004C ADV 401004C ADV	GPA : 7.07, TOTAL CREDITS E 0 TE SGPA : 9.24 OINTS / TOTAL CREDITS : 10 CONFIDENTIAL- F NIKET SANJAY BARHATE SUBJECT NAME IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II INSPORTATION ENGINEERING NSPORTATION ENGINEERING UC. DESIGN & DRAWING-III UC. DESIGN & DRAWING-III UC. DESIGN & DRAWING-III VANCED CONCRETE TECHNOLOGY VANCED CONCRETE TECHNOLOGY (& MIS IN CIVIL ENGG	ARNED : 44 31/140 C OR VERIFIC 023/ 023/ 024/ 026/	GPA : 7.36 ATION AND RI VIDYA TH 030 070/07 030 062/07 030 052/07	FIRST CL CORD ONLY [IN+TH] 0 093/100 0 085/100 0 085/100 0 085/100 0 093/100	ASS AT COLLE(718 TW 030/050 022/05(GE, NOT 39042D k PR 	072/100 FOR DISTRI SJCOE[72] OR 030/051	BUTION TUT 	72 Tot - 9: - 6 - 8 - 6 - 8 - 5 - 9 - 9 - 9	02 3 0 5 0 0 0 4 0 4 0	A+ rd Gr 3 0 1 A 3 0 01 A 01 B 03 0 01 B 03 0 01 F	09 10 08 10 08 10 06 10 00 06 10 00 06 10 00 06 10 00 06 10 00 06 10 00 06 10 00 06 10 06 10 06 10 06 10 06 10 10 10 10 10 10 10 10 10 10	CP PS 30 08 08 08 08 08 08 08 08 08 08 30
FOURTH YEAR SG SE SGPA : 5.99 TOTAL GRADE PG E150720004 AI SEM.:1 401001 ENV 401002 TRA 401002 TRA 401002 TRA 401003 STR 401004C ADV 401004C ADV 401005C TQM 401006 PRC SEM.:2 401007 DAM	GPA : 7.07, TOTAL CREDITS E 0 TE SGPA : 9.24 DINTS / TOTAL CREDITS : 10 CONFIDENTIAL- F NIKET SANJAY BARHATE SUBJECT NAME IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II NSPORTATION ENGINEERING NSPORTATION ENGINEERING UC. DESIGN & DRAWING-III VANCED CONCRETE TECHNOLOGY ANCED CONCRETE TECHNOLOGY ALCED CONCRETE TECHNOLOGY ALCED CONCRETE TECHNOLOGY I & MIS IN CIVIL ENGG JJECT J AS AND HYDRAULIC STRUCTRES	ARNED : 44 31/140 C OR VERIFIC 023/ 023/ 024/ 024/ 026	GPA : 7.36 ATION AND RI VIDYA TH 030 070/07 030 062/07 030 052/07 030 062/07	FIRST CL CORD ONLY [IN+TH] 0 085/100 0 085/100 0 085/100 0 093/100 0 090/100 0 090/100	ASS AT COLLE(718 TW 0	GE, NOT 39042D k PR 0 0	072/100 FOR DISTRI SJCOE[72] OR 	BUTION TUT 0	72 Tot - 6 - 8 - 6 - 8 - 6 - 8 - 5 - 9 - 4 - 5 - 9 - 4 - 5 - 9 - 4 - 5 - 9 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5		A+ rd Gr 3 0 1 A 3 0 1 A 0 1 B 0 1 B 0 1 B 0 1 B 0 1 B 0 1 B 0 1 B 0 1 B 0 1 C 0 1 C 0 1 C 0 1 C 0 1 C 0 0 1 C 0 0 1 C 0 0 0 0 0 0 0 0 0 0 0 0 0	09 10 08 10 08 10 06 06 10 06 06 10 06 06 06 10 06 06 06 06 06 06 06 06 06 0	CP P4 30 08 30 08 30 08 30 30 30 16
FOURTH YEAR SC SE SGPA : 5.99 TOTAL GRADE PC E150720004 AJ SEM.:1 401001 ENV 401002 TRA 401002 TRA 401003 STR 401004C ADV 401004C ADV 401004C ADV 401004C TQM 401004C TQM 401004C DAM 401007 DAM	GPA : 7.07, TOTAL CREDITS E 0 TE SGPA : 9.24 OINTS / TOTAL CREDITS : 10 CONFIDENTIAL- F NIKET SANJAY BARHATE SUBJECT NAME IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II NSPORTATION ENGINEERING UC. DESIGN & DRAWING-III UC. DESIGN & DRAWING-III	ARNED : 44 31/140 C OR VERIFIC 023/ 023/ 023/ 028/ 028/ 028/ 028/ 028/ 028/ 028/ 028	GPA : 7.36 ATION AND RI VIDYA TH 030 070/07 030 062/07 030 052/07 030 064/07 030 064/07	FIRST CL CORD ONLY [IN+TH] 0 085/100 0 085/100 0 085/100 0 093/100 0 090/100 0 090/100	ASS AT COLLE(718 TW 0	GE, NOT 39042D k PR 0 0	072/100 FOR DISTRI SJCOE[72] OR 	BUTION TUT 	72 Tot 6- 8- 5- 99- 4- 5- 5- 9-		A+ rd Gr 3 0 A 1 A 0 1 0 0 1 0 0 3 0 0 4 0 0 3 0 0 4 0	09 cd GP 10 08 10 04 10 04 10 04 10 04 10 04 10 04 10 04 10 04 10 04 10 04 10 04 10 10 04 10 10 10 10 10 10 10 10 10 10	CP PS 30 08 08 08 08 08 08 08 08 08 08 30
FOURTH YEAR SC SE SGPA : 5.99 TOTAL GRADE PC El50720004 Al SEM.:1 401001 ENV 401002 TRA 401002 TRA 401003 STR 401004C ADV 401004C ADV 401004C CADV 401004C CADV 401004C PRO SEM.:2 401007 DAM 401008 QTY	GPA : 7.07, TOTAL CREDITS E 0 TE SGPA : 9.24 OINTS / TOTAL CREDITS : 10 CONFIDENTIAL- F NIKET SANJAY BARHATE SUBJECT NAME IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING UC. DESIGN & DRAWING-III UC. DESIGN & DRAWING-III UC. DESIGN & DRAWING-III VANCED CONCRETE TECHNOLOGY A & MIS IN CIVIL ENGG DJECT J IS AND HYDRAULIC STRUCTRES IS AND HYDRAULIC STRUCTRES IS AND HYDRAULIC STRUCTRES	ARNED : 44 31/140 C OR VERIFIC 023/ 023/ 024/ 026 - - 026 - - 026 - - 026 - - 026 - - 026 - - 026 - - 026 - - 026 - - 026 - - 026 - - 026 - - - - - - - - - - - - - - - - - - -	GPA : 7.36 ATION AND RI VIDYA TH 030 070/07 030 062/07 030 052/07 030 069/07 030 069/07 030 069/07 030 069/07	FIRST CL CORD ONLY [IN+TH] 0 085/100 0 085/100 0 085/100 0 093/100 0 090/100 0 090/100	ASS AT COLLE(718 TW 0	GE, NOT 39042D k PR 0 0	072/100 FOR DISTRI SJCOE[72] OR 	BUTION TUT 0 0 	72 Tot 6 8 - 8 - 8 - 9 - 4 - 5 - 9 - 4 - 5 - 9 - 4 - 5 - 9 - 9 - 4 - 5 - 9 - 9 - 6 - 8 - 8 - 5 - 9 - 9 - 6 - 8 - 8 - 8 - 9 - 9 - 9 - 9 - 9 - 8 - 8 - 9 - 9 - 9 - 8 - 8 - 9 - 9 - 9 - 9 - 8 - 8 - 9 - 9 - 8 - 8 - 9 - 9 - 8 - 8 - 9 - 9 - 9 - 9 - 8 - 8 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9		A+ rd Gr 3 00 1 A 00 1 A 00 00 00 00 00 00 00 00 00 0	10 10 10 08 10 06 10 04 10 04 10 04 10 04 10 04 10 05 10 04 10 05 10 10 10 10 10 10 10 10 10 10	CP PA 30 08 30 08 30 08 30 30 30 16 16 27 9 9 9 15 15
FOURTH YEAR SG SE SGPA : 5.99 TOTAL GRADE PG E150720004 AI SEM.:1 401001 ENV 401002 TRA 401002 TRA 401002 TRA 401003 STR 401004C ADV 401004C ADV 401004C ADV 401005C TQM 401005C TQM 401007 DAM 401007 DAM 401008 QTY 401008 QTY	GPA : 7.07, TOTAL CREDITS E 0 TE SGPA : 9.24 OINTS / TOTAL CREDITS : 10 CONFIDENTIAL- F NIKET SANJAY BARHATE SUBJECT NAME IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II NSPORTATION ENGINEERING UC. DESIGN & DRAWING-III UC. DESIGN IN CIVIL ENGG JECT I MS AND HYDRAULIC STRUCTRES	ARNED : 44 31/140 C OR VERIFIC 023/ 023/ 024/ 026/ 026/ 026/ 026/ 026/ 026/ 026/ 026	GPA : 7.36 ATION AND RI VIDYA TH 030 070/07 030 062/07 030 052/07 030 069/07 030 064/07 030 055/07 030 055/07	FIRST CL CORD ONLY [IN+TH] 0 085/100 0 085/100 0 085/100 0 093/100 0 090/100 0 090/100	ASS AT COLLE(718 TW 0	GE, NOT 39042D k PR 0 0	072/100 FOR DISTRI SJCOE[72] OR 	BUTION TUT 	72 Tot 99 6 8 - 8 - 8 - 9 - 4 - 5 - 9 - 4 - 5 - 9 - 4 - 5 - 9 - 4 - 5 - 5 - 7 2	02 02 03 0 0 0 0 0 0 0 0 0 0 0 0 0	A+ rd G: 3 0 1 A 3 0 1 A 0 1 B 0 1 B 0 1 B 0 0 1 B 0 0 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C	09 10 10 10 10 10 08 10 04 10 04 10 10 08 10 08 10 04 10 10 10 10 10 10 10 10 10 10	CP Pi 30 08 08 08 08 08 08 08 08 08 16 - 27 - 09 16 - 09 9 9 9 9 9
FOURTH YEAR SC SE SGPA : 5.99 TOTAL GRADE PC El150720004 Al SEM.:1 401001 ENV 401002 TRA 401002 TRA 401002 TRA 401003 STR 401004C ADV 401004C ADV 401004C ADV 401004C ADV 401004C CPR SEM.:2 401007 DAM 401008 QTY 401009D AIR 401009D AIR 401009D AIR	GPA : 7.07, TOTAL CREDITS E 0 TE SGPA : 9.24 OINTS / TOTAL CREDITS : 10 CONFIDENTIAL- F NIKET SANJAY BARHATE SUBJECT NAME IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING UC. DESIGN & DRAWING-III VANCED CONCRETE TECHNOLOGY ALCED CONCRETE TECHNOLOGY ALCED CONCRETE TECHNOLOGY ALMOST J MS AND HYDRAULIC STRUCTRES S AND HYDRAULIC STRUCTRES S AND HYDRAULIC STRUCTRES S AND HYDRAULIC STRUCTRES S END HYDRAULIC STRUCTRES S END HYDRAULIC STRUCTRES S POLLUTION AND CONTROL S POLLUTION AND CONTROL	ARNED : 44 31/140 C OR VERIFIC 023/ 023/ 024/ 026 - 024 - 024 - 026 - 021 - 021 - 021 - 021 - 021 - 021 - 021 - 021 - 021 - 021 - 021 - 021 - 021 - 021 - 022 - 024 - 025 - 026 - 026 - 026 - 026 - 027 - 027 - 028 - - 028 - - - 028 - - - - - - - - - - - - - - - - - - -	SPA : 7.36 ATION AND RI VIDYA TH 030 070/07/ 030 062/07 030 052/07 030 052/07 030 052/07 030 052/07 030 069/07 030 064/07 030 064/07 030 055/07 030 031/0°	FIRST CL CORD ONLY [IN+TH] 0 093/100 0 085/100 0 085/100 0 093/100 0 090/100 0 090/100 0 090/100 0 090/100 0 090/100 0 045/10 0 045/10	ASS AT COLLER TW 030/050 022/050 030/050 030/050 030/050 030/050 0000000000	SE, NOT 39042D k PR 	072/100 FOR DISTRI SJCOE[72] 08 030/050 027/05 037/09 037/09	BUTION TUT 	72 Tot 6 8 6 8 6 8 8 6 6 8 8 9 9 4 4 5 9 9 4 4 5 9 9 7 2	02 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	A+ rd Gr 3 0 1 A 0 1 A 0 0 1 A 0 0 1 A 0 0 1 A 0 0 1 A 0 0 0 1 A 0 0 0 0 0 0 0 0 0 0 0 0 0	d GP 10 08 10 08 10 08 10 08 10 08 10 08 10 08 10 04 05 10 04 05 10 04 05 20 10 05 20 10 05 20 20 20 20 20 20 20 20 20 20 20 20 20	CP PA 30 30 30 30 30 30 30 30 30 30 30 30 27 12 09 12 27 09 12 27 09 12 27 09 12 12 12 12 12 12 12 12 12 12
FOURTH YEAR SC SE SGPA : 5.99 TOTAL GRADE PC E150720004 AI SEM.:1 401001 ENV 401002 TRA 401002 TRA 401002 TRA 401003 STR 401004C ADV 401004C ADV 401004C ADV 401005C TQM 401005C TQM 401005C TDAM 401007 DAM 401008 QTY 401009D AIR 401009D AIR 401009D AIR 401009D AIR	GPA : 7.07, TOTAL CREDITS E 0 TE SGPA : 9.24 DINTS / TOTAL CREDITS : 10 CONFIDENTIAL- F NIKET SANJAY BARHATE SUBJECT NAME IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II NSPORTATION ENGINEERING UC. DESIGN & DRAWING-III VANCED CONCRETE TECHNOLOGY ALCED CONCRETE TECHNOLOGY SAND HYDRAULIC STRUCTRES SAND HYDRAULIC STRUCTRES SAND HYDRAULIC STRUCTRES (SURV, CONTRACTS & TENDERS (SURV, CONTRACTS & TENDERS POLLUTION AND CONTROL STRUCTION MANAGEMENT	ARNED : 44 31/140 C OR VERIFIC 023/ 023/ 023/ 024/ 026/ 026/ 026/ 026/ 026/ 026/ 026/ 026	GPA : 7.36 ATION AND RI VIDYA TH 030 070/07 030 052/07 030 052/07 030 069/07 030 064/07 030 055/07 030 055/07 030 031/0 030 033/0	FIRST CL CORD ONLY [IN+TH] 0 093/100 0 085/100 0 085/100 0 093/100 0 093/100 0 093/100 0 093/100 0 093/100 0 093/100 0 045/10 0 045/10 0 043/11 70 045/10	ASS AT COLLER TW 030/050 022/050 022/050 034/050 00 034/050 00 034/050 00 034/050 00 034/050	SE, NOT 39042D k PR 	072/100 FOR DISTRI SJCOE[72] 08 030/050 037/05 037/09 037/09 037/09 037/09 037/09	BUTION TUT 0	72 99 6 8 5 9 - 4 - 5 5 9 - 4 5 5 9 - 4 5 5 5 7 0 7 7 2	02 02 03 0 0 0 0 0 0 0 0 0 0 0 0 0	A+ rá G: 3 0 1 A A 1 A A 1 A A 0 0 0 0 0 0 0 0 0 0 0 0 0	09 10 10 08 10 06 10 04 10 05 10 04 10 04 10 05 10 04 10 04 10 05 10 06 10 05 10 05 10 05 10 05 10 05 10 05 10 05 10 05 10 05 10 05 10 05 10 05 10 05 10 05 10 05 10 05 10 05 10 05 10 05 10 10 10 10 10 10 10 10 10 10	CP P4 30 08 08 08 08 08 08 16 16 27 04 16 27 04 16 27 04 16 27 08 27 08 16 27 08 16 27 08 16 27 08 16 27 08 16 27 16 27
FOURTH YEAR SC SE SGPA : 5.99 TOTAL GRADE PC E150720004 AJ SEM.:1 401001 ENV 401002 TRA 401002 TRA 401002 TRA 401003 STR 401004C ADV 401004C ADV 401004C ADV 401005C TOM 401004C FPC SEM.:2 401007 DAM 401007 DAM 401007 DAM 401007 DAM 401009 AIR 401009D AIR 401009D AIR 401009D AIR 401000A CON	GPA : 7.07, TOTAL CREDITS E 0 TE SGPA : 9.24 OINTS / TOTAL CREDITS : 10 CONFIDENTIAL- F NIKET SANJAY BARHATE SUBJECT NAME IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II NSPORTATION ENGINEERING UC. DESIGN & DRAWING-III UC. DESIGN & DRAWING-III SANCED CONCRETE TECHNOLOGY ANCED CONCRETE TECHNOLOGY AND HYDRAULIC STRUCTRES AND HYDRAULIC STRUCTRES AND HYDRAULIC STRUCTRES AND HYDRAULIC STRUCTRES AND HYDRAULIC STRUCTRES AND HYDRAULIC AND CONTROL SPOLLUTION AND CONTROL STRUCTION MANAGEMENT STRUCTION MANAGEMENT	ARNED : 44 31/140 C OR VERIFIC 023/ 023/ 023/ 023/ 024/ 024/ 024/ 024/ 024/ 024/ 024/ 024	GPA : 7.36 ATION AND RI VIDYA TH 030 070/07/ 030 062/07 030 052/07 030 069/07 030 064/07 030 055/07 030 055/07 030 031/0	FIRST CL CORD ONLY [IN+TH] 0 093/100 0 085/100 0 085/100 0 093/100 0 093/100 0 093/100 0 093/100 0 093/100 0 093/100 0 045/10 0 045/10 0 043/11 70 045/10	ASS AT COLLER TW 030/050 022/050 022/050 034/050 00 034/050 00 034/050 00 034/050 00 034/050	SE, NOT 39042D k PR 	072/100 FOR DISTRI SJCOE[72] 08 030/050 037/05 037/09 037/09 037/09 037/09 037/09	BUTION TUT 0	72 99 6 8 5 9 - 4 - 5 5 9 - 4 5 5 9 - 4 5 5 5 7 0 7 7 2	02 02 03 0 0 0 0 0 0 0 0 0 0 0 0 0	A+ rá G: 3 0 1 A A 1 A A 1 A A 0 0 0 0 0 0 0 0 0 0 0 0 0	09 10 10 08 10 06 10 04 10 05 10 04 10 04 10 05 10 04 10 04 10 05 10 06 10 05 10 05 10 05 10 05 10 05 10 05 10 05 10 05 10 05 10 05 10 05 10 05 10 05 10 05 10 05 10 05 10 05 10 05 10 05 10 10 10 10 10 10 10 10 10 10	CP P4 30 08 08 08 08 08 08 16 16 27 04 16 27 04 16 27 04 16 27 08 27 08 16 27 08 16 27 08 16 27 08 16 27 08 16 27 16 27
FOURTH YEAR SC SE SGPA : 5.99 TOTAL GRADE PC E150720004 AI SEM.:1 401001 ENV 401002 TRA 401002 TRA 401002 TRA 401003 STR 401004C ADV 401004C ADV 401004C ADV 401005C TQM 401005C TQM 401005C TDAM 401007 DAM 401008 QTY 401009D AIR 401009D AIR 401009D AIR 401009D AIR	GPA : 7.07, TOTAL CREDITS E 0 TE SGPA : 9.24 OINTS / TOTAL CREDITS : 10 CONFIDENTIAL- F NIKET SANJAY BARHATE SUBJECT NAME IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING II IRONMENTAL ENGINEERING UC. DESIGN & DRAWING-III VANCED CONCRETE TECHNOLOGY ANCED CONCRETE TECHNOLOGY ANCED CONCRETE TECHNOLOGY AMIS IN CIVIL ENGG JECT J MS AND HYDRAULIC STRUCTRES (, SURV, CONTRACTS & TENDERS (, SURV, CONTRACTS & TENDERS R POLLUTION AND CONTROL STRUCTION MANAGEMENT ISTRUCTION MANAGEMENT ISTRUCTION MANAGEMENT ISTRUCTION MANAGEMENT ISTRUCTION MANAGEMENT ISTRUCTION MANAGEMENT	ARNED : 44 31/140 C OR VERIFIC 023/ 023/ 023/ 023/ 024/ 024/ 024/ 024/ 024/ 024/ 024/ 024	GPA : 7.36 ATION AND RI VIDYA TH 030 070/07 030 052/07 030 052/07 030 069/07 030 064/07 030 055/07 030 055/07 030 031/0 030 033/0	FIRST CL CORD ONLY [IN+TH] 0 093/100 0 085/100 0 085/100 0 093/100 0 093/100 0 093/100 0 093/100 0 093/100 0 093/100 0 045/10 0 045/10 0 043/11 70 045/10	ASS AT COLLER TW 030/050 030/050 022/050 034/050 0 034/050 0 036/050 0 036/050 0 036/050 0 036/050	SE, NOT 39042D k PR 	072/100 FOR DISTRI JCOE [72] OR 030/05 027/05 037/09 037/09 037/09 037/09 037/09 037/09	BUTION TUT 0	72 99 6 8 5 9 - 4 - 5 5 9 - 4 5 5 9 - 4 5 5 5 7 0 7 7 2	02 02 03 0 0 0 0 0 0 0 0 0 0 0 0 0	A+ rá G: 3 0 1 A A 1 A A 1 A A 0 0 0 0 0 0 0 0 0 0 0 0 0	09 10 10 08 10 08 10 06 10 04 10 06 10 06 10 06 10 06 10 06 10 06 10 06 10 08 10 09 08 10 10 08 10 10 10 10 10 10 10 10 10 10	CP P4 30 08 08 08 08 08 08 16 16 27 04 16 27 04 16 27 04 16 27 08 27 08 16 27 08 16 27 08 16 27 08 16 27 08 16 27 16 27

	SAVITRIBAI PHULE PUNE COLLEGE: [CEGP015000] BRANCH CODE: 65-B.E. (- K.	J.COLLEG	E OF ENGI	COURSE) NEERING &	MGT.RESEA	N, APR/M RCH, PISO	A7 2022 LI			DATE	: 05	AUG 1	2022	
• • • • • • • • • • • •		••••													
	ANSARI MOHAMMED AJMAEEN ASIF A SUBJECT NAME		JA IN	MSHEEDA KI TH	HATOON [IN+TH]	72014 TW	472J KJC PR	OE [72] OR	TUT	Tot i	Crd	Grd	52	CP	Pár c
	ENVIRONMENTAL ENGINEERING 11		024/030	069/070					en ener						
401001 E	ENVIRONMENTAL ENGINEERING II				093/100			030/050		93 60	03	O A	10	30	
401002 7	TRANSPORTATION ENGINEERING		021/030	066/070	087/100					87		6	10		
	TRANSPORTATION ENGINEERING					032/050						A	08	08	
	STRUC. DESIGN & DRAWING-III STRUC. DESIGN & DRAWING-III		026/030	057/070	083/100					83		0	10		
4010040	ADVANCED CONCRETE TECHNOLOGY			066/070	086/100			023/050		46		C.	05		
	ADVANCED CONCRETE TECHNOLOGY					035/050				86	01			30	
	TQM & MIS IN CIVIL ENGG			057/070						82		ô	10		
	PROJECT I					034/050		·		68	02	A		15	
SEM.:2															
	DAMS AND HYDRAULIC STRUCTRES	*	026/030	046/070	072/100					72	03	A+		27	
	DAMS AND HYDRAULIC STRUCTRES QTY, SURV, CONTRACTS & TENDERS	÷.	017/030	033/070	050/100			034/050		68	01 03	A B	08	08	
	QTY, SURV, CONTRACTS & TENDERS		017/030	033/070	030/100			035/050		50	01	-		0.9	
	AIR POLLUTION AND CONTROL		014/030	037/070	051/100	·					03			18	
401009D	AIR POLLUTION AND CONTROL	*				039/050				78			0.9		
	CONSTRUCTION MANAGEMENT	*	012/030		048/100					48	03	C	05		
	CONSTRUCTION MANAGEMENT PROJECT	<u>.</u>				030/050				60					
401011															
401011 FOURTH YEA SE SGPA :	PROJECT RR SGPA : 8.59, TOTAL CREDITS EA 7.68 TE SGPA : 9.39 DE POINTS / TOTAL CREDITS : 119		: 44	: 8.53	FIRST CL	040/050 ASS WITH D:	ISTINCTI	089/100 ON		08 98		0 0	10 10		
401011 FOURTH YEA SE SGPA : TOTAL GRAI	PROJECT AR SGPA : 8.59, TOTAL CREDITS EA 7.68 TE SGPA : 9.39 DE POINTS / TOTAL CREDITS : 119 CONFIDENTIAL- FO	4/14	: 44 0 CGPA CRIFICATIO	: 8.53 ON AND REC	FIRST CLA	ASS WITH D	ISTINCTI	089/100 DN OR DISTRIE		89	02				
401011 FOURTH YEA SE SGFA : TOTAL GRAI	PROJECT AR SGPA : 8.59, TOTAL CREDITS EA 7.68 TE SGPA : 9.39 DE POINTS / TOTAL CREDITS : 119	4/14	 9 : 44 0 CGPA CRIFICATIO	: 8.53 ON AND REC	FIRST CLA	ASS WITH D	ISTINCTI	089/100 DN OR DISTRIE		89	02		10	20	 P&R
401011 FOURTH YEA SE SGFA : TOTAL GRAI B150720006 SEM.:1	PROJECT AR SGPA : 8.59, TOTAL CREDITS EA 7.68 TE SGPA : 9.39 DE POINTS / TOTAL CREDITS : 119 CONFIDENTIAL- FO 6 ANSARI SADDAM SHAMSHUDDIN SUBJECT NAME	4/14	 9 : 44 0 CGPA RIFICATIO AJ IN	: 8.53 DN AND REC NSARI SAH: TH	FIRST CLA CORD ONLY IBAN SHAMS [IN+TH]	ASS WITH D AT COLLEGE CHUDDIN720	ISTINCTI E, NOT F 14473G K	089/100 DN OR DISTRIE JCOE [72]	UTION.	89 Tot%	02 Crd	Grd	10 GP	20 CP	
401011 FOURTH YEA SE SGPA : TOTAL GRAI 	PROJECT AR SGPA : 8.59, TOTAL CREDITS EA 7.68 TE SGPA : 9.39 DE POINTS / TOTAL CREDITS : 119 	4/14	 : 44 .0 CGPA :RIFICATIO AI IN 022/030	: 8.53 ON AND REC NSARI SAH: TH 	FIRST CL# CORD ONLY IBAN SHAMMS [IN+TH] 092/100	ASS WITH D AT COLLEG SHUDDIN720 TW	ISTINCTI E, NOT F 14473G K PR	089/100 DN DR DISTRIE JCOE [72] OR	UTION.	89 Tot% 92	02 Crd 03	Grd O	10 GP 	20 CP 30	
401011 FOURTH YEA SE SGPA : TOTAL GRAI E150720006 SEM.:1 401001 401001	PROJECT AR SGPA : 8.59, TOTAL CREDITS EA 7.68 TE SGPA : 9.39 DE POINTS / TOTAL CREDITS : 119 	4/14): 44 0 CGPA RIFICATION IN 022/030	: 8.53 ON AND REC NSARI SAH: TH 070/070	FIRST CL# CORD ONLY IBAN SHAMS [IN+TH] 	ASS WITH D: AT COLLEGI SHUDDIN720 TW	ISTINCTI E, NOT F 14473G K PR	089/100 ON DR DISTRIE JCOE [72] OR 028/050	UTION.	89 Tot% 92 56	02 Crd 03 01	0 Grd 0 B+	10 GP 10 07	20 CP 30 07	
401011 FOURTH YEA SE SGPA : TOTAL GRAI E150720006 SEM.:1 401001 401002	PROJECT AR SGPA : 8.59, TOTAL CREDITS EA 7.68 TE SGPA : 9.39 DE POINTS / TOTAL CREDITS : 119 	4/14	 : 44 .0 CGPA :RIFICATIO AI IN 022/030	: 8.53 DN AND REC NSARI SAH: TH 070/070 070/070	FIRST CL# CORD ONLY IBAN SHAMMS [IN+TH] 092/100	ASS WITH D: AT COLLEGI GHUDDIN720 TW	ISTINCTI E, NOT F 14473G K PR	089/100 DN DR DISTRIE JCOE [72] OR	TUT TUT	89 Tot: 92 56 89	02 Crd 03 01 03	0 Grd 0 B+ 0	10 GP 10 07 10	20 CP 30 07 30	
401011 FOURTH YEA SE SGPA : TOTAL GRAI E150720006 SEM.:1 401001 401001 401002 401002	PROJECT AR SGPA : 8.59, TOTAL CREDITS EA 7.68 TE SGPA : 9.39 DE POINTS / TOTAL CREDITS : 119 	4/14	 0: 44 0 CGPA CGPA CGPA IN 022/030 019/030	: 8.53 DN AND REC NSARI SAH: TH 070/070 070/070	FIRST CL# CORD ONLY IBAN SHAMS [IN+TH] 092/100 089/100	ASS WITH D: AT COLLEGI SHUDDIN720 TW	ISTINCTIO E, NOT FO 14473G K PR 	089/100 DN DR DISTRIE JCOE [72] OR 028/050 	UTION.	89 Tot: 92 56 89 54 97	02 Crd 03 01 04	0 Grd B+ 0 80	10 GP 10 07 10 06 10	20 CP 30 07 30 40	
401011 FOURTH YEA SE SGPA : TOTAL GRAI E150720006 SEM.:1 401001 401002 401002 401002 401003 401003	PROJECT AR SGPA : 8.59, TOTAL CREDITS EA 7.68 TE SGPA : 9.39 DE POINTS / TOTAL CREDITS : 119 	4/14	 0: 44 0 CGPA CGPA CGPA A 1 N 022/030 019/030 027/030	: 8.53 DN AND REG NSARI SAH: TH 070/070 070/070 070/070	FIRST CL# CORD ONLY IBAN SHAMS [IN+TH] 	ASS WITH D: AT COLLEGI SHUDDIN720 TW 027/050 	 ISTINCTIO E, NOT Fo 14473G K PR 	089/100 DN DR DISTRIE JCOE [72] OR 028/050 023/050	UTION TUT 	89 Tot: 92 56 89 54 97 46	02 Crd 03 01 04 01	Grd Grd B+ BO C	10 GP 10 07 10 06 10 05	20 CF 30 07 30 640 05	
401011 FOURTH YEA SE SGPA : TOTAL GRAI E150720006 SEM.:1 401001 401002 401002 401003 401003 401003	PROJECT AR SGPA : 8.59, TOTAL CREDITS EA 7.68 TE SGPA : 9.39 DE POINTS / TOTAL CREDITS : 119 	4/14	 9:44 0 CGPA CGPA CGPA IN 022/030 027/030 027/030 012/030	: 8.53 DN AND REC NSARI SAH: TH 070/070 070/070 070/070 067/070	FIRST CL# CORD ONLY [IBAN SHAMS [IN+TH] 	ASS WITH D: AT COLLEGS SHUDDIN720 TW 027/050 	 ISTINCTI E, NOT F 14473G K PR 	089/100 ON OR DISTRIE JCOE [72] 028/050 023/050 	UTION	89 Tot: 92 56 89 54 97 46 79	02 Crd 03 01 03 01 04 01 03	Grd B+ 0 B 0 A+	10 GP 10 07 10 06 10 05 09	20 CP 30 07 30 40 05 27	
401011 FOURTH YEA SE SGPA : TOTAL GRAI B150720006 SEM.:1 401001 401002 401002 401003 401003 401004C	PROJECT AR SGPA : 8.59, TOTAL CREDITS EA 7.68 TE SGPA : 9.39 DE POINTS / TOTAL CREDITS : 119 	4/14	 9: 44 0 CGPA CRIFICATION 022/030 019/030 019/030 027/030 012/030	: 8.53 DN AND REC TH 070/070 070/070 070/070 070/070	FIRST CLJ CORD ONLY IBAN SHAMS [IN+TH] 092/100 	AT COLLEG AT COLLEG SHUDDIN720 TW 027/050 026/050	ISTINCTI E, NOT F 14473G K PR 	089/100 ON OR DISTRIE JCOE [72] OR 028/050 023/050 	UTION	89 Tot: 92 56 89 54 97 46 792	02 Crd 03 01 03 01 04 01 03 01	Grd OB+ BOCA+ BOCA+	10 GP 10 07 10 06 105 059	20 07 30 06 40 57 26	
401011 FOURTH YEA SE SGPA : TOTAL GRAI B150720006 SEM.:1 401001 401002 401002 401002 401002 401003 401004C 401004C	PROJECT AR SGPA : 8.59, TOTAL CREDITS EA 7.68 TE SGPA : 9.39 DE POINTS / TOTAL CREDITS : 119 	4/14	 9:44 0 CGPA CGPA CGPA IN 022/030 027/030 027/030 012/030	: 8.53 DN AND REC TH 070/070 070/070 070/070 070/070	FIRST CL# CORD ONLY [IBAN SHAMS [IN+TH] 	ASS WITH D: AT COLLEGI SHUDDIN720 TW 027/050 026/050	 ISTINCTI E, NOT F 14473G K PR 	089/100 ON OR DISTRIE JCOE [72] 028/050 023/050 	UTION	89 Tot: 92 56 89 54 97 46 792 52	02 Crd 03 01 04 01 03 01 03	Grd Grd B+ B O A+ B O C A+ B O	10 GP 10 07 10 06 05 09 06 10	20 CP 300 05 27 06 300	
401011 FOURTH YEA SE SGPA : TOTAL GRAI E150720006 SEM.:1 401001 401002 401002 401002 401003 401004 401004C 401004C	PROJECT AR SGPA : 8.59, TOTAL CREDITS EA 7.68 TE SGPA : 9.39 DE POINTS / TOTAL CREDITS : 119 	4/14	 .: 44 .0 CGPA CGPA CGPA 	: 8.53 ON AND REG NSARI SAH: TH 070/070 070/070 070/070 067/070 059/070	FIRST CL# CORD ONLY [IBAN SHAMS [IN+TH] 	ASS WITH D: AT COLLEGI SHUDDIN720 TW 027/050 026/050 034/050	ISTINCTI E, NOT F 14473G K PR 	089/100 ON OR DISTRIE JCOE [72] OR 028/050 023/050 	UTION.	89 Tot: 92 56 89 54 97 46 792 52	02 Crd 03 01 03 01 03 01 03 02	Grd Grd B+ B O A+ B O C A+ B O	10 GP 10 07 10 06 105 059	20 CP 300 07 30 06 40 05 27 06 300	
401011 FOURTH YEA SE SGPA : TOTAL GRAI E150720006 SEM.:1 401001 401002 401002 401002 401004C 401004C 401004C 401005 401005 401007	PROJECT AR SGPA : 8.59, TOTAL CREDITS EA 7.68 TE SGPA : 9.39 DE POINTS / TOTAL CREDITS : 119 	4/14	<pre> 0 : 44 0 CGPA CGPA CRIFICATIO IN 022/030 019/030 012/030 012/030 023/030 023/030 020/030</pre>	: 8.53 ON AND REG NSARI SAH: TH 070/070 070/070 070/070 067/070 059/070	FIRST CL# CORD ONLY [IBAN SHAMS [IN+TH] 	ASS WITH D: AT COLLEGI SHUDDIN720 TW 027/050 026/050 034/050	ISTINCTI E, NOT F 14473G K PR 	089/100 ON OR DISTRIE JCOE [72] 028/050 023/050 023/050 	TUT	89 Tot 92 56 89 54 97 46 79 52 61	02 Cr :: 03 01 03 14 01 03 01 00 00 000000	Grd Grd Bo Bo ABO A	10 GP 100 05 09 06 100 05 09 06 100 05	20 CP 30 05 27 30 05 27 30 16 24	
401011 FOURTH YEA SE SGPA : TOTAL GRAI B150720000 SEM.:1 401001 401002 401002 401002 401003 401004C 401004C 401004C 401004C 401004C 401004C 401004C 401004C 401004C	PROJECT AR SGPA : 8.59, TOTAL CREDITS EA 7.68 TE SGPA : 9.39 DE POINTS / TOTAL CREDITS : 119 	4/14		: 8.53 ON AND REG NSARI SAH: TH 070/070 070/070 070/070 067/070 059/070	FIRST CL# CORD ONLY [IBAN SHAMS [IN+TH] 	ASS WITH D: AT COLLEGI SHUDDIN720 TW 027/050 026/050 034/050	ISTINCTI E, NOT F 14473G K PR 	089/100 ON OR DISTRIE JCOE [72] OR 028/050 023/050 033/050	TUT TUT TUT TUT	89 Tot 92 56 89 54 97 46 79 52 89 54 97 6 9 7 9 54 97 6 9 7 9 54 97 54 97 55 89 54 97 54 97 55 89 54 97 55 89 54 97 55 89 55 55 89 55 89 55 89 55 89 55 89 55 89 55 89 55 55 89 55 89 55 89 55 89 55 89 55 89 55 89 55 89 55 89 55 89 55 55 89 55 55 89 55 55 89 55 75 55 75 55 89 55 75 89 55 75 89 55 75 89 55 75 89 55 75 89 55 89 55 75 75 75 55 89 55 75 89 55 75 89 55 75 80 55 75 89 55 75 75 75 75 75 75 75 75 75 75 75 75	02 Crd 03 01 03 01 03 01 03 01 03 01 03 01 03 01 03	Grd B+ B C A+ B C A A	10 GP 10 07 10 06 10 05 06 10 05 06 06 08 08	20 C₽ 300 06 400 057 27 06 300 16 248	
401011 FOURTH YEA SE SGPA : TOTAL GRAI E150720006 SEM :1 401001 401002 401003 401003 401004C 401004C 401005C 401005C 401005C 401007 401007 401007	PROJECT AR SGPA : 8.59, TOTAL CREDITS EA 7.68 TE SGPA : 9.39 DE POINTS / TOTAL CREDITS : 119 	4/14	<pre> 0 : 44 0 CGPA CGPA CRIFICATIO 022/030 019/030 027/030 012/030 023/030 023/030 020/030 019/030</pre>	: 8.53 ON AND REG NSARI SAH: TH 070/070 070/070 070/070 067/070 059/070	FIRST CL# CORD ONLY [IBAN SHAMS [IN+TH] 	ASS WITH D: AT COLLEGI SHUDDIN720 TW 027/050 026/050 034/050	ISTINCTI E, NOT F 14473G K PR 	089/100 ON OR DISTRIE JCOE [72] 028/050 023/050 033/050	TUT TUT TUT TUT	89 Tot 92 56 89 54 97 46 79 52 89 54 97 6 9 7 9 54 97 6 9 7 9 54 97 54 97 55 89 54 97 54 97 55 89 54 97 55 89 54 97 55 89 55 55 89 55 89 55 89 55 89 55 89 55 89 55 89 55 55 89 55 89 55 89 55 89 55 89 55 89 55 89 55 89 55 89 55 89 55 55 89 55 55 89 55 55 89 55 75 55 75 55 89 55 75 89 55 75 89 55 75 89 55 75 89 55 75 89 55 89 55 75 75 75 55 89 55 75 89 55 75 89 55 75 80 55 75 89 55 75 75 75 75 75 75 75 75 75 75 75 75	02 Crd 03 01 03 01 03 01 03 01 03 01 03 01 03 01 03	Grd B+ B C A+ B C A A	10 GP 10 07 10 06 10 05 06 10 05 06 06 08 08	20 C₽ 300 06 400 057 27 06 300 16 248	
401011 FOURTH YEA SE SGPA : TOTAL GRAI E150720006 SEM.:1 401001 401002 401002 401002 401004C 401004C 401004C 401004C 401005C 401006 SEM.:2 401007 401007 401007	PROJECT AR SGPA : 8.59, TOTAL CREDITS EA 7.68 TE SGPA : 9.39 DE POINTS / TOTAL CREDITS : 119 	4/14		: 8.53 ON AND REG NSARI SAH: TH 070/070 070/070 070/070 067/070 059/070	FIRST CL# CORD ONLY [IBAN SHAMS [IN+TH] 	ASS WITH D: AT COLLEGI SHUDDIN720 TW 027/050 026/050 034/050	ISTINCTI E, NOT F 14473G K PR 	089/100 ON OR DISTRIE JCOE [72] OR 028/050 023/050 033/050 030/050	UTION.	89 Tot: 92 56 89 54 97 46 97 46 97 46 97 46 97 46 97 46 97 46 97 46 97 46 97 46 97 46 97 46 97 46 97 46 97 46 97 46 97 46 97 46 97 97 97 97 97 97 97 97 97 97 97 97 97	02 Crd 03 01 03 01 04 03 01 03 03 03 03 03 03 03 03 03 03	Grd Grd B+ B C A+ B A A B+ A	10 GP 10 06 10 05 06 10 05 06 10 05 05 06 05 05 05 05 05 05 05 05 05 05 05 05 05	20 C₽ 300 06 400 057 27 06 300 16 248	
401011 FOURTH YEA SE SGPA : TOTAL GRAI E150720006 SEM.:1 401001 401002 401003 401003 401004C 401004C 401005 401006 SEM.:2 401007 401008 401008 401008	PROJECT AR SGPA : 8.59, TOTAL CREDITS EA 7.68 TE SGPA : 9.39 DE POINTS / TOTAL CREDITS : 119 	4/14	<pre> 0 : 44 0 CGPA CGPA CRIFICATIO 022/030 019/030 027/030 012/030 023/030 023/030 020/030 019/030</pre>	: 8.53 ON AND REG NSARI SAH: TH 070/070 070/070 070/070 067/070 059/070	FIRST CL# CORD ONLY [IBAN SHAMS [IN+TH] 	ASS WITH D: AT COLLEGI SHUDDIN720 TW 027/050 026/050 034/050 034/050	E, NOT F 14473G K PR 	089/100 ON OR DISTRIE JCOE [72] 028/050 023/050 033/050 030/050	UTION.	89 Tot 92 56 89 54 976 976 67 92 87 92 87 9 87 9	02 Crd 03 01 03 01 03 01 03 01 03 01 03 01 03 01 03 01 03 01 05 01 05 01 05 01 05 05 05 05 05 05 05 05 05 05	Grd Grd B+ O B+ O C A+ B O A A A C A+ A C A- A C A- A A A C A- A A A C A- A A A A	10 GP 10 06 10 05 05 06 10 05 05 05 05 05 05 05 05 05 0	20 CF 300 07 20 40 05 27 06 300 16 24 08 21 08 21 08 21 08 21 08	
401011 FOURTH YEA SE SGPA : TOTAL GRAI B150720000 SEM :1 401001 401002 401002 401003 401004C 40004C 4000	PROJECT AR SGPA : 8.59, TOTAL CREDITS EA 7.68 TE SGPA : 9.39 DE POINTS / TOTAL CREDITS : 119 	4/14	 9:44 0 CGPA CGPA IN 022/030 019/030 027/030 012/030 020/030 019/030 019/030 019/030 019/030 019/030	: 8.53 DN AND REC TH 070/070 070/070 070/070 070/070 070/070 070/070 047/070 040/070 032/070 032/070 030/070	FIRST CLJ CORD ONLY IBAN SHAMS [IN+TH] 092/100 089/100 097/100 097/100 067/100 059/100 059/100 042/100 042/100	ASS WITH D: AT COLLEGI SHUDDIN720 TW 027/050 034/050 034/050 034/050 034/050 034/050	ISTINCTI E, NOT F 14473G K PR 	089/100 ON OR DISTRIE JCOE [72] 028/050 023/050 033/050 030/050	UTION.	89 Tot 92 56 89 54 976 976 67 92 87 92 87 9 87 9	02 Crd 03 01 03 01 03 01 03 01 03 01 03 01 03 01 03 01 03 01 04 05 01 05 01 05 01 05 05 05 05 05 05 05 05 05 05	Grd Grd B+ O B+ O C A+ B O A A A C A+ A C A- A C A- A A A C A- A A A C A- A A A A	10 GP 10 06 10 05 05 06 10 05 05 05 05 05 05 05 05 05 0	20 CF 300 07 20 40 05 27 06 300 16 24 08 21 08 21 08 21 08 21 08	
401011 FOURTH YEA SE SGFA : . TOTAL GRAI E150720006 SEM.:1 401001 401002 401002 401004 401004 401005 401005 5EM.:2 401007 401008 401008 401009 401009 401009 401010A	PROJECT AR SGPA : 8.59, TOTAL CREDITS EA 7.68 TE SGPA : 9.39 DE POINTS / TOTAL CREDITS : 119 	4/14		: 8.53 DN AND REC TH 070/070 070/070 070/070 067/070 059/070 040/070 040/070 032/070 032/070	FIRST CLJ CORD ONLY IBAN SHAMS [IN+TH] 092/100 089/100 097/100 097/100 067/100 059/100 059/100 042/100 042/100	ASS WITH D: AT COLLEGI SHUDDIN720 TW 027/050 034/050 034/050 034/050 034/050 034/050	ISTINCTI E, NOT F 14473G K PR 	089/100 ON OR DISTRIE 028/050 028/050 023/050 033/050 030/050 030/050	UTION.	89 Tot 92 56 89 54 976 976 67 92 87 92 87 9 87 9	02 Crd 03 01 03 01 03 01 03 01 03 01 03 01 03 01 03 01 03 01 04 05 01 05 01 05 01 05 05 05 05 05 05 05 05 05 05	Grd Grd B+ O B+ O C A+ B O A A A C A+ A C A- A C A- A A A C A- A A A C A- A A A A	10 GP 10 06 10 05 05 06 10 05 05 05 05 05 05 05 05 05 0	20 CF 300 07 20 40 05 27 06 300 16 24 08 21 08 21 08 21 08 21 08	
401011 FOURTH YEA SE SGFA : TOTAL GRAI 	PROJECT AR SGPA : 8.59, TOTAL CREDITS EA 7.68 TE SGPA : 9.39 DE POINTS / TOTAL CREDITS : 119 	4/14	 9:44 0 CGPA CGPA IN 022/030 019/030 027/030 012/030 020/030 019/030 019/030 019/030 019/030 019/030	: 8.53 DN AND REC TH 070/070 070/070 070/070 070/070 070/070 070/070 047/070 040/070 032/070 032/070 030/070	FIRST CL# CORD ONLY [IBAN SHAMS [IN+TH] 	ASS WITH D: AT COLLEGI SHUDDIN720 TW 027/050 034/050 034/050 034/050 034/050 034/050	ISTINCTI E, NOT F 14473G K PR 	089/100 ON OR DISTRIE 028/050 028/050 023/050 033/050 030/050 030/050	UTION.	89 Toot \$ 92 56 89 54 97 51 61 61 61 61 61 61 61 61 61 6	02 Crd 03 01 03 01 03 01 03 01 03 01 03 01 03 01 03 01 03 01 04 05 01 05 01 05 01 05 05 05 05 05 05 05 05 05 05	Grd O B+ O B+ O C A+ B O C A+ C C C C C C C C C C C C C C C C C C C	10 GP: 100 07 100 05 09 00 05 09 00 05 09 00 05 09 00 05 09 00 00 00 00 00 00 00 00 00	20 CF 300 07 20 40 05 27 06 300 16 24 08 21 08 21 08 21 08 21 08	

SE SGPA : 6.88 TE SGPA : 9.65 TOTAL GRADE POINTS / TOTAL CREDITS : 1135/140 CGPA : 8.11 FIRST CLASS WITH DISTINCTION

	•	÷											.÷			
	2							•								
GE :- 4	SAVITRIBAI PHULE PUN COLLEGE: [CEGP015000 BRANCH CODE: 65-B.E.	D] - K.	J.COLLEGE	OF ENGINE	COURSE) EN ERING & M	AMINATION	, APR/MA CH, PISOLI	022		D	ATE :	OS AL		2		
					• • • • • • • • •											+
50720007	ARJUN MAHENDRAKUMAR SONI SUBJECT NAME		IN NI	TH	[IN+TH]	TW	74E KJCO PR	OR	TUT		1.1.1			P P&F		
EM.:1	VIRONMENTAL ENGINEERING II				090/100					90 56	03	о в+	07 0	7		
401001 EN	VIRONMENTAL ENGINEERING II	•			087/100					87	03	0	10 3	0		
401002 TR	ANSPORTATION ENGINEERING		017/030	070/070		022/050				44 87	01	P 0		0		
401002 TR	ANSPORTATION ENGINEERING RUC. DESIGN & DRAWING-III				087/100			026/050		52	01	в	05 10	06		
401003 ST	RUC. DESIGN & DRAWING-III		021/030	062/070	083/100					83 48	03	° C	05			
401004C AD	VANCED CONCRETE TECHNOLOGY					024/050				83	03	0		30 -		
401004C AD	M & MIS IN CIVIL ENGG		023/030	060/070	083/100	032/050				64	02	A	03	16 -		
401006. PR	ROJECT I	•				000,000				40	03	P	04	12 -	35	;
EM.:2	AMS AND HYDRAULIC STRUCTRES	•	007/030	33\$/070	040/100			028/050		56	01	в+		× .		
401007 DA	AMS AND HYDRAULIC STRUCTRES	*		036/070	045/100					45	03	С Э	05			
401008 07	TY, SURV, CONTRACTS & TENDERS	-	009/030					025/050		50 40	03	P	04	12 -	39	
401008 Q	TY, SURV, CONTRACTS & TENDERS IR POLLUTION AND CONTROL	*	008/030	32\$/070	040/100	027/050				54	01	в	06	0.0		2
4010090 4	TR POLLUTION AND CONTROL	*	022/030	020/070	042/100					42	03	PB	04			-
4010108 (ONSTRUCTION MANAGEMENI		022/030			025/050				60		A	08	32		
401010A C	ONSTRUCTION MANAGEMENT	*				030/050		068/100		68	02	A	08	16		
401011 P	POTECT	*														
DOUTOTIL VEND	SCRA . 7 32. TOTAL CREDITS	EARNE														
FOURTH YEAR SE SGPA : 6	SGPA : 7.32, TOTAL CREDITS .02 TE SGPA : 9.65	1067/1	40 CGPA ERIFICATIO	ON AND REC	FIRST CL	AT COLLEG	E, NOT F	OR DISTRIE	UTION							
FOURTH YEAR SE SGPA : 6 TOTAL GRADE	SGPA : 7.32, TOTAL CREDITS .02 TE SGPA : 9.65 POINTS / TOTAL CREDITS : 	1067/1	40 CGPA ERIFICATIO	ON AND REC	CORD ONLY	AT COLLEG	144/5C Ru	OR DISTRIE	UTION TUT				rd Gl		P&R C	
FOURTH YEAR SE SGPA : 6 TOTAL GRADE	SGPA : 7.32, TOTAL CREDITS .02 TE SGPA : 9.65	1067/1	40 CGPA ERIFICATIO SI IN	N AND REC	CORD ONLY YASAHEB A [IN+TH]	AT COLLEG	E, NOT F 14475C KJ PR	OR	TUT	Tot	\$ C	rd G				
FOURTH YEAR SE SGFA : 6 TOTAL GRADE B150720008	SGPA : 7.32, TOTAL CREDITS .02 TE SGPA : 9.65 POINTS / TOTAL CREDITS : CONFIDENTIAL- ARKAR SHWETA TATYASAHEB SUBJECT NAME	1067/1 - FOR V	40 CGPA ERIFICATIO SI IN	ON AND REC	CORD ONLY YASAHEB A [IN+TH]	AT COLLEG RKAR 7201 TW	PR	OR	TUT	Tot 	с С. В О	rd G: 3 0	· · · · · · · · · · · · · · · · · · ·			-
COURTH YEAR SE SGPA : 6 COTAL GRADE 3150720008 SEM.:1	SGPA : 7.32, TOTAL CREDITS .02 TE SGPA : 9.65 POINTS / TOTAL CREDITS : 	1067/1 - FOR V 	40 CGPA ERIFICATIO IN 028/030	N AND REC HITAL TAT TH 070/070	CORD ONLY YASAHEB A [IN+TH] 098/100	AT COLLEG RKAR 7201 TW	PR	OR	TUT	Tot 	- 1 C 	rd G: 	1 1 1	0 30 0 10 0 30	112	1
COURTH YEAR SE SGPA : 6 COTAL GRADE 3150720008 SEM.:1 401001 E 401001 E	SGPA : 7.32, TOTAL CREDITS .02 TE SGPA : 9.65 POINTS / TOTAL CREDITS : CONFIDENTIAL- ARKAR SHWETA TATYASAHEB SUBJECT NAME ENVIRONMENTAL ENGINEERING I ENVIRONMENTAL ENGINEERING I ENVIRONMENTAL ENGINEERING I ENVIRONMENTAL ENGINEERING I	1067/1 - FOR V 	40 CGPA ERIFICATIO IN 	N AND REC HITAL TAT TH 070/070	CORD ONLY YASAHEB A [IN+TH] 098/100	AT COLLEG RKAR 7201 TW	PR	0R 0R 040/050	TUT	Tot 91 8 9		rd G: 3 0 1 0 3 0	1 1 1	0 30 0 10 0 30 0 30		1
FOURTH YEAR SE SGPA : 6 FOTAL GRADE B150720008 SEM.:1 401001 E 401001 E 401002 T	SGPA : 7.32, TOTAL CREDITS .02 TE SGPA : 9.65 POINTS / TOTAL CREDITS : 	1067/1 - FOR V I I	40 CGPA ERIFICATIO IN 028/030	NAND REC HITAL TATY TH 070/070 070/070	CORD ONLY YASAHEB A [IN+TH] 098/100 094/100 098/100	AT COLLEG RKAR 7201 TW 	PR	040/050	TUT 	Tot 91 8 9 8 9 9	B 0 0 0 4 0 4 0 8 0	rd G: 3 0 1 0 3 0 1 0 1 0		0 30 0 10 0 30 0 30	 	1
FOURTH YEAR SE SGFA : 6 FOTAL GRADE B150720008 SEM.:1 401001 E 401001 E 401002 T 401002 7	SGPA : 7.32, TOTAL CREDITS .02 TE SGPA : 9.65 POINTS / TOTAL CREDITS : CONFIDENTIAL- ARKAR SHWETA TATYASAHEB SUBJECT NAME ENVIRONMENTAL ENGINEERING I ENVIRONMENTAL ENGINEERING I TRANSPORTATION ENGINEERING STRUC. DESIGN & DRAWING-III STRUC. DESIGN & DRAWING-III	1067/1 - FOR V I I	40 CGPA ERIFICATIO IN 028/030 024/030 029/030	ON AND REG HITAL TAT TH 070/070 070/070 069/070	CORD ONLY YASAHEB A [IN+TH] 098/100 094/100 094/100	AT COLLEG RKAR 7201 TW 0 0 42/050 0	PR	0R 0R 040/050	TUT 	Tot 91 - 91 - 8 - 9 - 8 - 9 - 7 - 7		rd G: 		0 30 0 10 0 30 0 30 0 10 0 30 0 9 09		
COURTH YEAR SE SGPA : 6 COTAL GRADE B150720008 SEM.:1 . 401001 E 401001 E 401002 1 401002 1 401002 3 401003 5 401003 5	SGPA : 7.32, TOTAL CREDITS .02 TE SGPA : 9.65 2 POINTS / TOTAL CREDITS : .CONFIDENTIAL- ARKAR SHWETA TATYASAHEB SUBJECT NAME ENVIRONMENTAL ENGINEERING I TRANSPORTATION ENGINEERING I TRANSPORTATION ENGINEERING TRANSPORTATION ENGINEERING STRUC. DESIGN & DRAWING-III STRUC. DESIGN & DRAWING-III STRUC. DESIGN & DRAWING-III STRUC. DESIGN & DRAWING-III	1067/1 - FOR V I I	40 CGPA ERIFICATIO IN 028/030 024/030 029/030 029/030	ON AND REG HITAL TAT TH 070/070 070/070 069/070	CORD ONLY YASAHEB A [IN+TH] 098/100 094/100 094/100	AT COLLEG RKAR 7201 TW 0 0 42/050 0	PR	040/050 036/050	TUT	Tot 91 - 91 - 8 - 9 - 7 - 7 - 9		rd G: 3 00 1 00 1 00 1 00 01 3 01 3 01 3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 30 0 10 0 30 0 10 0 30 0 30 0 9 09 0 30 0 9 09		
COURTH YEAR SE SGPA : 6 FOTAL GRADE B150720008 SEM.:1 401001 E 401001 E 401002 1 401002 2 401003 2 401003 2	SGPA : 7.32, TOTAL CREDITS .02 TE SGPA : 9.65 POINTS / TOTAL CREDITS : 	1067/1 - FOR V I I	40 CGPA ERIFICATIO IN 028/030 024/030 029/030	N AND REG HITAL TAT' TH 070/070 070/070 069/070 070/070	CORD ONLY YASAHEB A [IN+TH] 098/100 094/100 098/100 098/100 092/100	AT COLLEC RKAR 7201 TW 042/050 042/050 038/050 0	PR 	040/050 	TUT	Tot 99 - 8 - 9 - 7 - 9		rd G: 3 001 3 00 1 00 1 00 1 00 01 3 00 01 3 00 01 3 00 00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 30 0 10 0 30 0 10 0 30 0 30 0 9 09 0 30 0 9 09		
COURTH YEAR SE SGPA : 6 FOTAL GRADE B150720008 SEM.:1 401001 E 401001 E 401002 T 401002 3 401003 S 401003 S 401004C J 401004C J 401004C S	SGPA : 7.32, TOTAL CREDITS .02 TE SGPA : 9.65 POINTS / TOTAL CREDITS : 	1067/1 - FOR V I I	40 CGPA ERIFICATIO IN 028/030 024/030 029/030 029/030 029/030	N AND REG HITAL TAT' TH 070/070 070/070 069/070 070/070	CORD ONLY YASAHEB A [IN+TH] 098/100 094/100 098/100 098/100	AT COLLEC RKAR 7203 TW 042/050 038/050 040/055	PR 	040/050 036/050 	TUT	Tot 99 - 8 - 9 - 7 - 9 - 7 - 9 - 7 - 9 - 7 - 9 - 9 - 7 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9	28 C 28 D 0 D 0 D 44 D 22 C 16 39 30	rd G: 3 00 1 00 1 00 01 20 01 20 01 20 01 20 01 20 00 00 00 00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 30 0 10 0 30 0 10 0 40 0 9 09 10 30 10 30 10 20		
COURTH YEAR SE SGPA : 6 COTAL GRADE 3150720008 SEM.:1 401001 E 401001 E 401002 T 401002 3 401004C J 401004C J 401004C 2 401004C 2	SGPA : 7.32, TOTAL CREDITS .02 TE SGPA : 9.65 POINTS / TOTAL CREDITS : 	1067/1 - FOR V I I I SY	40 CGPA ERIFICATIO IN 022/030 022/030 022/030 022/030	N AND REC HITAL TAT' 070/070 070/070 069/070 070/070 070/070	CORD ONLY YASAHEB A [IN+TH] 098/100 098/100 098/100 098/100 098/100	AT COLLEG RKAR 7203 TW 042/050 042/050 042/050 042/050 040/050	PR 	040/050 040/050 036/050 	TUT	Tot 99 - 8 - 9 - 7 - 9 - 7 - 9 - 7 - 9 - 7 - 9 - 9 - 7 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9	28 C 28 D 00 D 00 D 04 D 04 D 04 D 02 D 02 D 02 D 03 D 03 D 04 D 04 D 04 D 04 D 04 D 05 D	rd G: 3 00 1 00 1 00 01 20 01 20 01 20 01 20 01 20 00 00 00 00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 30 0 10 0 30 0 10 0 30 0 10 0 40 0 9 0 9 10 30 10 10 10 10		
COURTH YEAR SE SGPA : 6 COTAL GRADE B150720008 SEM.:1 . 401001 E 401002 T 401002 T 401002 Z 401004 C 401004 C 401004 C 401006 D 5EM.:2	SGPA : 7.32, TOTAL CREDITS .02 TE SGPA : 9.65 POINTS / TOTAL CREDITS : 	1067/1 - FOR V I I Y Y Y	40 CGPA ERIFICATIO IN 028/030 024/030 029/030 029/030 029/030	NAND REG HITAL TAT TH 070/070 070/070 069/070 070/070 070/070 070/070	CORD ONLY YASAHEB A [IN+TH] 098/100 098/100 098/100 098/100 098/100	AT COLLEG RKAR 7203 TW 042/050 042/050 042/050 042/050 040/050	PR PR 	040/050 036/050 036/050 042/05	TUT	Tot 99- 8- 99- 7- 9- 7- 9- 9- 7- 9- 9- 7- 9- 9- 7- 9- 9- 8- 9- 9- 9- 8- 9- 9- 9- 8- 9- 9- 8- 9- 9- 9- 9- 9- 8- 9- 9- 9- 9- 9- 9- 9- 9- 9- 9- 9- 9- 9-		rd G: 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 30 0 10 0 30 0 10 0 30 0 10 0 40 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0	 	
COURTH YEAR SE SGPA : 6 COTAL GRADE 3150720008 SEM.:1 401001 E 401002 T 401002 T 401002 Z 401004C J 401004C J 401004C J 401004C J 401004C J 401004C J 401004C J 401004C J 401004C J 401007 I 401007 I 401007 I 401007 I 401007 I	SGPA : 7.32, TOTAL CREDITS .02 TE SGPA : 9.65 POINTS / TOTAL CREDITS : 	1067/1 - FOR V I I Y Y Y Y SS SS SS	40 CGPA ERIFICATIO IN 022/030 022/030 022/030 022/030 022/030 022/030 022/030 022/030 022/030	DN AND REC HITAL TAT' TH 070/070 070/070 069/070 070/070 070/070 070/070	CORD ONLY YASAHEB A [IN+TH] 098/100 098/100 098/100 098/100 098/100	AT COLLEG RKAR 7203 TW 042/050 042/050 042/050 042/050 040/050	PR 	040/050 036/050 042/05	TUT 	Tot 99- 89- 99- 77- 99- 99- 99- 99- 99- 99- 99- 9		rd G: 3 00 1 00 3 00 01 01 02 01 03 02 03 03 03 03 03 03 03 03 03 03	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 30 0 10 0 30 0 10 0 10 0 10 0 40 0 9 09 10 30 10 10 10 30 10 30 1		
COURTH YEAR SE SGPA : 6 FOTAL GRADE B150720008 SEM.:1 401001 E 401002 T 401002 T 401002 T 401003 S 401004C J 401004C J 401005 T 401005 C 401005 C 401005 C 401005 C 401005 C 401005 C 401007 T 401007 T 401007 T	SGPA : 7.32, TOTAL CREDITS .02 TE SGPA : 9.65 POINTS / TOTAL CREDITS : 	1067/1 - FOR V I I Y Y Y Y SS SS SS	40 CGPA ERIFICATIO 1N 028/030 024/030 029/030 029/030 029/030 029/030 029/030 029/030	DN AND REC HITAL TAT' TH 070/070 070/070 069/070 070/070 070/070 070/070 070/070	CORD ONLY (IN+TH) 098/100 094/100 098/100 098/100 099/10 099/10 0058/10 0058/10 0058/10	AT COLLEC RKAR 7203 TW 042/050 042/050 040/050 040/050 040/050 040/050	PR PR 	040/050 040/050 036/050 042/05 036/050	TUT 	Tot 99- 89- 99- 77- 99- 99- 99- 99- 99- 99- 99- 9		rd G: 3 00 1 00 3 00 01 01 02 01 03 02 03 03 03 03 03 03 03 03 03 03	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 30 0 10 0 30 0 10 0 10 0 10 0 40 0 9 09 10 30 10 10 10 30 10 30 1		
FOURTH YEAR SE SGPA : 6 FOTAL GRADE B150720008 SEM.:1 401001 E 401002 T 401002 T 401003 S 401004C J 401004C J 401004C J 401004C S 401004C J 401004C J 401005 C 401007 I 401007 I 40007 I 40	SGPA : 7.32, TOTAL CREDITS .02 TE SGPA : 9.65 POINTS / TOTAL CREDITS : 	1067/1 - FOR V I I Y Y Y Y SS SS SS	40 CGPA ERIFICATIO 1N 028/030 024/030 029/030 029/030 029/030 029/030 029/030 029/030 029/030 029/030 029/030 029/030 029/030 029/030 029/030	DN AND REC HITAL TAT' TH 070/070 070/070 069/070 070/070 070/070 070/070 070/070 070/070 070/070 070/070	CORD ONLY (ASAHEB A [IN+TH] 098/100 098/100 098/100 098/100 098/100 098/100 098/100 098/100 008/100 008/100 0048/100 0048/100	AT COLLEG RKAR 7203 TW 042/050 042/050 040/050 040/050 040/050 0 040/050 0 0 0 0 0 0 0 0 0 0 0 0 0	PR PR 	040/050 036/050 036/050 042/05 036/050	TUT 	Tot 99- 89- 99- 77- 99- 99- 99- 99- 99- 99- 99- 9		rd G: 3 00 1 00 3 00 01 01 02 01 03 02 03 03 03 03 03 03 03 03 03 03	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 30 0 10 0 30 0 10 0 10 0 10 0 40 0 9 09 10 30 10 10 10 30 10 30 1		
COURTH YEAR SE SGPA : 6 FOTAL GRADE B150720008 SEM.:1 401001 E 401001 E 401002 T 401002 T 401002 SEM 401004 C 401004 C 401004 C 401004 C 401006 C 401007 1 401007 1 401008 (401008 C	SGPA : 7.32, TOTAL CREDITS .02 TE SGPA : 9.65 POINTS / TOTAL CREDITS : 	1067/1 - FOR V I I Y Y Y Y SS SS SS	40 CGPA ERIFICATIO IN 022/030 022/030 022/030 022/030 022/030 029/030 000 000 000 0000000000000000000000	N AND REC HITAL TAT TH 070/070 070/070 069/070 070/070 00000000	CORD ONLY (ASAHEB A [IN+TH] 098/100 098/100 098/100 098/100 098/100 099/10 099/10 0099/10 0099/10 0048/10 0046/10 0046/10 0046/10	AT COLLEC RKAR 7203 TW 042/050 042/050 042/050 040/	PR PR	040/050 040/050 036/050 042/05 036/050 		Tot 91 99 99 77 99 77 99 77 99 77 99 77 99 77 99 77 99 77 99 77 99 77 99 77 75 99 77 75 75 75 75 75 75 75 75 75 75 75 75		rd G: . 0 0 0 1 1 0 0 0 1 0 0 1 0 0 0 0 1 0	B+ C C	0 30 0 10 0 10 0 10 0 10 0 10 0 10 0 10 0 30 0 30 0 0 0 0 0 0 0 0 0 0 0 0 0		
COURTH YEAR SE SGPA : 6 FOTAL GRADE B150720008 SEM.:1 401001 E 401001 E 401002 T 401002 T 401002 SEM.:2 401004 C 401004 C 401004 C 401005 C 401005 C 401007 1 401008 (401008 0 401008 0 40108 0	SGPA : 7.32, TOTAL CREDITS .02 TE SGPA : 9.65 POINTS / TOTAL CREDITS : 	1067/1 - FOR V I I Y Y Y Y SS SS SS	40 CGPA ERIFICATIO 1N 028/030 024/030 029/030 029/030 029/030 029/030 029/030 029/031 029/031 029/031 010003 0000000000000000000000000000	DN AND REC HITAL TAT' TH 070/070 070/070 069/070 070/070 070/070 070/070 070/070 070/070 070/070 070/070	CORD ONLY (XASAHEB A [IN+TH] 098/100 098/100 098/100 092/10 092/10 099/10 099/10 099/10 0048/10 0048/10 0046/11 0046/11	AT COLLEC RKAR 7203 TW 042/050 042/050 040/	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	040/050 036/050 042/05 036/050 		Tot 91 99 99 77 99 77 99 77 99 77 99 77 99 77 99 77 99 77 99 77 99 77 99 77 75 99 77 75 75 75 75 75 75 75 75 75 75 75 75		rd G: . 0 0 0 1 1 0 0 0 1 0 0 1 0 0 0 0 1 0	B+ C C	0 30 0 10 0 10 0 10 0 10 0 10 0 10 0 10 0 30 0 30 0 0 0 0 0 0 0 0 0 0 0 0 0		
COURTH YEAR SE SGPA : 6 FOTAL GRADE B150720008 SEM.:1 401001 E 401002 T 401002 T 401002 T 401002 T 401005 C 401004C J 401005 C 401005 C 401005 C 401005 C 401005 C 401005 C 401005 C 401007 L 401007 L 401008 (401009 D 401008 (401009 D 401008 (401009 D 401008 (401008 C) 401008 (401009 D 401008 (401008 C) 401010A	SGPA : 7.32, TOTAL CREDITS .02 TE SGPA : 9.65 POINTS / TOTAL CREDITS : 	1067/1 - FOR V I I Y Y Y Y SS SS SS	40 CGPA ERIFICATIO IN 022/030 022/030 022/030 022/030 022/030 029/030 000 000 000 0000000000000000000000	NAND REC ON AND REC HITAL TAT' TH 070/070 069/070 070/070 070/070 070/070 070/070 070/070 070/070 070/070 070/070 070/070 070/070 032/070 0330/070 0330/070 0330/070	CORD ONLY (XASAHEB A [IN+TH] 098/100 098/100 098/100 092/10 092/10 099/10 099/10 099/10 0048/10 0048/10 0046/11 0046/11	AT COLLEC RKAR 7203 TW 042/050 042/050 040/	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	040/050 036/050 042/05 036/050 		Tot 91 99 99 77 99 77 99 77 99 77 99 77 99 77 99 77 99 77 99 77 99 77 99 77 75 99 77 75 75 75 75 75 75 75 75 75 75 75 75		rd G: . 0 0 0 1 1 0 0 0 1 0 0 1 0 0 0 0 1 0	B+ C C	0 30 0 10 0 10 0 10 0 10 0 10 0 10 0 10 0 30 0 30 0 0 0 0 0 0 0 0 0 0 0 0 0		
COURTH YEAR E SGFA: 6 COTAL GRADE SEM.:1 401001 E 401001 E 401002 T 401002 T 401002 T 401003 S 401004C J 401004C J 401004C J 401004C J 401004C J 401004C J 401007 L 401007 L 401007 L 401008 (401007 L 401008 (401008 L 401008 L 401008 L 401008 L 401008 L 401008 L 401008 L 401008 L 401008 L 401010 L 401011 L 40101 L 4010 L 4010 L 4010 L 4010 L 4010 L 4010 L 4010 L 4010	SGPA : 7.32, TOTAL CREDITS .02 TE SGPA : 9.65 POINTS / TOTAL CREDITS : 	1067/1 - FOR V I I I SY SS SS SS SS SS	40 CGPA ERIFICATIO 028/030 024/030 029/030 029/030 029/030 029/030 029/030 029/030 029/030 029/030 029/030 029/030 029/030 015/031 015/031 016/03 014/03	NAND REC ON AND REC HITAL TAT' TH 070/070 069/070 070/070 070/070 070/070 070/070 070/070 070/070 070/070 070/070 070/070 070/070 032/070 0330/070 0330/070 0330/070	CORD ONLY (XASAHEB A [IN+TH] 098/100 098/100 098/100 092/10 092/10 099/10 099/10 099/10 0048/10 0048/10 0046/11 0046/11	AT COLLEG RKAR 7203 TW 042/050 042/050 040/	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	040/050 036/050 042/05 036/050 		Tot 99- 89- 99- 77- 99- 99- 99- 99- 99- 99- 99- 9		rd G: . 0 0 0 1 1 0 0 0 1 0 0 1 0 0 0 0 1 0	B+ C C	0 30 0 10 0 10 0 10 0 10 0 10 0 10 0 10 0 30 0 30 0 0 0 0 0 0 0 0 0 0 0 0 0		

SE SGPA : 6.52 TE SGPA : 9.89 TOTAL GRADE POINTS / TOTAL CREDITS : 1155/140 CGPA : 8.25 FIRST CLASS WITH DISTINCTION

.

							A								
E :- 1 SAVITRIBAI PHULE PUN COLLEGE: [CEGP015000 BRANCH CODE: 70-B.E.] - K.	J. COLLEGE	OF ENGIN	VEERING &	MGT.RESE	ARCH, PISO	LI 2022			DATE :	05 /	AUG Z	022		
BRANCH CODE: 70-B.E.										0 - 6 - 6 - 6					• • •
0722501 ATOLE ANKUSH SATISH SUBJECT NAME		IN	DLE LATA S	SATISH [IN+TH]		7443G KJC PR		TUT	Tot %						
403141 POWER SYS. OPERATION & CTRL		029/030				· · · · · · · · · · · · · · · · · · ·	····· ·		99	03	0	10	30		
403141 POWER SYS. OPERATION & CTRL				093/100	019/025		017/025		72 93	01 04	A+ 0	09 10	40		<u>-</u>
403142 PLC AND SCADA APPLICATIONS 403142 PLC AND SCADA APPLICATIONS	÷.				019/025	028/050				01 03					
03143B POWER QUALITY 03143B POWER QUALITY		018/030	055/070	073/100	020/025				80	01	0	10	10		-
03144C EHVAC TRANSMISSION		AB/030	057/070						57 77	03 03		07			
403145 CONTROL SYSTEM II 403145 CONTROL SYSTEM II		018/030		077/100	015/025		014/025		58	01	B+	07	07		-
403146 PROJECT I					PP		034/050		68	02	A D				
03152A HYDRO ENERGY SYSTEMS					PP										
403147 SWITCHGEAR AND PROTECTION	*	013/030		052/100			014/025			03 01					
403147 SWITCHGEAR AND PROTECTION 403148 POW. ELECTR. CONT. DRIVES	1	012/030	032/070	044/100	031/050				44	04	P	04	16		
403148 POW. ELECTR. CONT. DRIVES	*.				010/025	030/050			53 40	01			· · · ·		
03149A HIGH VOLTAGE ENGINEERING 03149A HIGH VOLTAGE ENGINEERING	*	004/030	36\$/070	040/100	015/025				58	01	B+	07	07		ŝ
03150A SMART GRID	*	008/030	047/070	055/100	042/050				55	03	B+ 0	07	21		
403151 PROJECT II 403151 PROJECT II	*				042/050				89	04 02	õ	10	20		-
403153A ENERGY STORAGE SYSTEMS															
JRTH YEAR SGPA : 7.80, TOTAL CREDITS F SGPA : 6.56 TE SGPA : 9.76				FIRST CL	PP				PP	00	P	00	00		
JRTH YEAR SGPA : 7.80, TOTAL CREDITS B	120/14	0 CGPA	: 8.00	FIRST CL#	ASS WITH I		on	UTION.		00					
JRTH YEAR SGPA : 7.80, TOTAL CREDITS E SGPA : 6.56 TE SGPA : 9.76 TAL GRADE POINTS / TOTAL CREDITS : 17 CONFIDENTIAL- E 50722502 AWASARE SURAJ BHARAT	120/14	0 CGPA RIFICATIC	: 8.00 N AND REC	FIRST CL#	ASS WITH I AT COLLEC F 7200		ON OR DISTRIB COE[72]	UTION. TUT		00		GP	CP	PL	
RTH YEAR SGPA : 7.80, TOTAL CREDITS F SGPA : 6.56 TE SGPA : 9.76 CAL GRADE POINTS / TOTAL CREDITS : 17 CONFIDENTIAL- F 50722502 AWASARE SURAJ BHARAT SUBJECT NAME 1.:1	120/14 FOR VE	0 CGPA RIFICATIC AW IN	: 8.00 N AND REC ASARE KUN TH	FIRST CLA CORD ONLY NDA BHARAT [IN+TH]	ASS WITH I AT COLLEC T 7200 TW	GE, NOT F 07444E KJ PR	ON OR DISTRIB COE[72]	TUT	Tots	00 Crd	Grd	GP	CP	Р <u>ы</u>	
RTH YEAR SGPA : 7.80, TOTAL CREDITS E SGPA : 6.56 TE SGPA : 9.76 "AL GRADE POINTS / TOTAL CREDITS : 1 CONFIDENTIAL- E 0722502 AWASARE SURAJ BHARAT SUBJECT NAME 1.:1 403141 FOWER SYS. OPERATION & CTRL	120/14 FOR VE	0 CGPA RIFICATIC AW IN 027/030	: 8.00 N AND REC ASARE KUN TH 045/070	FIRST CLA CORD ONLY NDA BHARAN [IN+TH]	ASS WITH I AT COLLEC T 7200 TW 	GE, NOT F 07444E KJ PR 	ON OR DISTRIB COE[72] OR 010/025	TUT 	Tot%	00 Crd 03 01	Grd A+ P	GP 09 04	CP 		-
RTH YEAR SGPA : 7.80, TOTAL CREDITS F SGPA : 6.56 TE SGPA : 9.76 "AL GRADE POINTS / TOTAL CREDITS : 1:	120/14 FOR VE	0 CGPA RIFICATIC IN 027/030 014/030	: 8.00 N AND REC ASARE KUN TH 045/070 039/070	FIRST CL4 CORD ONLY NDA BHARAC [IN+TH] 	ASS WITH I AT COLLEC T 7200 TW 010/025	GE, NOT F 07444E KJ PR 	ON OR DISTRIE COE [72] OR 010/025 	TUT	Tot% 72 40 53	00 Crd 03 01 04	Grd A+ B	GP 09 04 06	CP 27	P& 	-
RTH YEAR SGPA : 7.80, TOTAL CREDITS F SGPA : 6.56 TE SGPA : 9.76 "AL GRADE POINTS / TOTAL CREDITS : 1: CONFIDENTIAL- F 0722502 AWASARE SURAJ BHARAT SUBJECT NAME 1.:1	120/14 FOR VE	0 CGPA RIFICATIC IN 027/030 014/030	: 8.00 N AND REC NASARE KUN TH 045/070 039/070	FIRST CL CORD ONLY IDA BHARAT [IN+TH] 	ASS WITH I AT COLLEC T 7200 TW 010/025 010/025	GE, NOT F 07444E KJ PR 	ON OR DISTRIE COE[72] OR 010/025 	TUT	Tot% 72 40 53 44 69	00 Crd 03 04 01 03	Grd A+ P B P A	GP 09 04 06 04	CP 27 04 24 04 24	P&	-
RTH YEAR SGPA : 7.80, TOTAL CREDITS I SGPA : 6.56 TE SGPA : 9.76 "AL GRADE POINTS / TOTAL CREDITS : 1." CONFIDENTIAL- I 60722502 AWASARE SURAJ BHARAT SUBJECT NAME 1.1	120/14 FOR VE	0 CGPA RIFICATIC IN 027/030 014/030 014/030	: 8.00 IN AND REC (ASARE KUR TH 	FIRST CL# CORD ONLY IDA BHARAT [IN+TH] 072/100 053/100 	ASS WITH I AT COLLEC T 7200 TW 010/025 010/025 010/025	5E, NOT F 07444E KJ PR 023/050 	ON OR DISTRIE COE[72] OR 010/025 	TUT	Tot% 72 40 53 44 69 40	00 Crd 03 01 04 01 03 01	Grd A+ P A P	GP 09 04 06 04 08 04	CP 27 04 24 04	P&	-
RTH YEAR SGPA : 7.80, TOTAL CREDITS F SGPA : 6.56 TE SGPA : 9.76 CAL GRADE POINTS / TOTAL CREDITS : 13	120/14 FOR VE	0 CGPA RIFICATIC IN 027/030 014/030 014/030	: 8.00 IN AND REC (ASARE KUR TH 	FIRST CL# CORD ONLY IDA BHARAT [IN+TH] 072/100 053/100 	ASS WITH I AT COLLEC T 7200 TW 010/025 010/025 010/025	5E, NOT F 07444E KJ PR 023/050 	ON OR DISTRIE COE[72] OR 010/025 	TUT	Tot% 72 40 53 44 69 40 64 40 64	Crd Crd 03 01 04 01 03 03 03	Grd A+ P B P A P A C	GP 09 04 06 04 06 04 08 04	CP 27 04 24 04 24 04 24	P&	-
RTH YEAR SGPA : 7.80, TOTAL CREDITS I SGPA : 6.56 TE SGPA : 9.76 "AL GRADE POINTS / TOTAL CREDITS : 1]	120/14 FOR VE	0 CGPA RIFICATIC IN 027/030 014/030 014/030	: 8.00 IN AND REC (ASARE KUR TH 	FIRST CL# CORD ONLY IDA BHARAT [IN+TH] 072/100 053/100 	ASS WITH I AT COLLEC T 7200 TW 010/025 010/025 010/025	5E, NOT F 07444E KJ PR 023/050 	ON OR DISTRIE COE[72] OR 010/025 	TUT	Tot* 72 40 53 44 69 40 64 40 64 7 46	Crd 03 04 01 03 01 03 01 03 01	Grd A+ P B P A P A C C	GP 09 04 06 04 06 04 06 04 06	CF 27 04 24 04 24 04 24 04 24 04	P&	
RTH YEAR SGPA : 7.80, TOTAL CREDITS I SGPA : 6.56 TE SGPA : 9.76 "AL GRADE POINTS / TOTAL CREDITS : 13 CONFIDENTIAL- I 403141 POWER SYS. OPERATION & CTRL 403142 PLC AND SCADA APPLICATIONS 031433 POWER QUALITY 031445 POWER QUALITY 031445 CONTROL SYSTEM II 403145 CONTROL SYSTEM II 403145 POWER VISTEM II 403145 POWER VISTEM II 403145 POWER VISTEM II	120/14 FOR VE	0 CGPA RIFICATIC IN 027/030 014/030 014/030	: 8.00 IN AND REC (ASARE KUR TH 	FIRST CL# CORD ONLY IDA BHARAT [IN+TH] 072/100 053/100 	ASS WITH I AT COLLEC T 7200 TW 010/025 010/025 010/025	5E, NOT F 07444E KJ PR 023/050 	ON OR DISTRIE COE[72] OR 010/025 	TUT	Tot% 72 40 53 44 69 40 64 47 46	Crd Crd 03 01 04 01 03 03 03	Grd A+ P B P A P A C C	GP 09 04 06 04 06 04 06 04 06	CP 27 04 24 24 24 24 24 24 05 05 08	P&	
RTH YEAR SGPA : 7.80, TOTAL CREDITS I SGPA : 6.56 TE SGPA : 9.76 "AL GRADE POINTS / TOTAL CREDITS : 1]	120/14 FOR VE	0 CGPA RIFICATIC IN 027/030 014/030 014/030	: 8.00 IN AND REC (ASARE KUR TH 	FIRST CL# CORD ONLY IDA BHARAT [IN+TH] 072/100 053/100 	ASS WITH I AT COLLEC T 7200 TW 010/025 010/025 010/025	5E, NOT F 07444E KJ PR 023/050 	ON OR DISTRIE COE[72] OR 010/025 	TUT	Tot% 72 40 53 44 69 40 44 47 46 44 47	Crd 03 01 03 03 03 02 00	G : A P B P A P A C C P P F	GP 09 04 06 04 08 05 05 05 05 05	CP 27 04 24 04 24 04 24 04 24 04 24 05 05 05 00 00 00 00 00 00 00 00 00 00	P£	
RTH YEAR SGPA : 7.80, TOTAL CREDITS I SGPA : 6.56 TE SGPA : 9.76 CAL GRADE POINTS / TOTAL CREDITS : 13 CONFIDENTIAL- I CONFIDENTIAL- I SUBJECT NAME AWASARE SURAJ BHARAT SUBJECT NAME AWASARE SURAJ BHARAT SUBJECT NAME 4.1 403141 POWER SYS. OPERATION & CTRL 403142 PLC AND SCADA APPLICATIONS 403142 PLC AND SCADA APPLICATIONS 403142 PLC AND SCADA APPLICATIONS 103143B POWER QUALITY 103143B POWER QUALITY 1031445 ELECTRIC AND HYBRID VEHICLES 403145 CONTROL SYSTEM II 403145 CONTROL SYSTEM II 403145 PROJECT I 103152A HYDRO ENERGY SYSTEMS 4.12 403147 SWITCHGEAR AND PROTECTION	120/14 FOR VE	0 CGPA RIFICATIC IN 027/030 014/030 014/030	: 8.00 IN AND REC (ASARE KUR TH 	FIRST CL# CORD ONLY IDA BHARAT [IN+TH] 072/100 053/100 	ASS WITH I AT COLLEC T 7200 TW 010/025 010/025 010/025	5E, NOT F 07444E KJ PR 023/050 	ON OR DISTRIE COE[72] OR 010/025 	TUT 	Tot% 72 40 53 44 69 40 44 47 46 44 47	Crd 03 01 03 03 03 02 00	G : A P B P A P A C C P P F	GP 09 04 06 04 08 05 05 05 05 05	CP 27 04 24 04 24 04 24 04 24 04 24 05 05 05 00 00 00 00 00 00 00 00 00 00	P£	
RTH YEAR SGPA : 7.80, TOTAL CREDITS I SGPA : 6.56 TE SGPA : 9.76 "AL GRADE POINTS / TOTAL CREDITS : 13	120/14 FOR VE	0 CGPA RIFICATIC IN 027/030 014/030 014/030	: 8.00 IN AND REC (ASARE KUR TH 	FIRST CL# CORD ONLY IDA BHARAT [IN+TH] 072/100 053/100 	ASS WITH I AT COLLEC T 7200 TW 010/025 010/025 010/025	5E, NOT F 07444E KJ PR 023/050 	ON OR DISTRIE COE[72] OR 010/025 	TUT	Tot: 72 40 53 44 69 64 44 47 64 44 99 64 45 55	Crd 01 04 01 03 01 02 00 03 01 02 00 03 04	Grd A+ BPAPACCPF FB+ PP	GP 09 04 06 04 08 05 05 04 06 06 04 06 06 04 06 06 04 06 06 04 06 06 04 06 06 04 06 06 04 06 06 06 06 06 06 06 06 06 06 06 06 06	CP 27 04 24 24 24 24 05 05 05 05 05 05 05 05 05 05 05 05 05	P&	
JRTH YEAR SGPA : 7.80, TOTAL CREDITS I SGPA : 6.56 TE SGPA : 9.76 FAL GRADE POINTS / TOTAL CREDITS : 13	120/14 FOR VE	0 CGPA RIFICATIC IN 027/030 014/030 014/030	: 8.00 N AND REC ASARE KUN 045/070 055/070 055/070 055/070 032/070 032/070 034/070	FIRST CL CORD ONLY IDA BHARAT [IN+TH] 072/100 053/100 069/100 064/100 047/100 047/100	ASS WITH I AT COLLEC T 7200 TW 010/025 010/025 010/025 010/025 010/025 010/025 010/025	BE, NOT F D7444E KJ PR 023/050 023/050 	ON OR DISTRIB COE [72] OR 010/025 013/025 012/025 012/025		Tot 72 40 53 44 69 40 64 47 46 47 46 47 46 55 42 55 42 55 42 55 42 55 42 55 44 55 55 44 55 55 44 55 55 55 55 55	Crd 03 01 04 01 03 01 03 01 03 01 03 01 03 01 03 04 04 04 04 04 04 04 04 04 04 03 04 04 04 03 04 04 04 03 04 04 04 03 04 04 04 04 04 04 04 04 04 04 04 04 04	Grd A+ B P A C C P P F F B P A C C P P	GP 09 04 06 06 05 05 05 04 06 05 05 04 06 00 07 00 07 00	CP 27 04 24 04 24 04 24 05 05 05 00 00 00 00 00 00 00 00 00 00	P&	
JRTH YEAR SGPA : 7.80, TOTAL CREDITS I SGPA : 6.56 TE SGPA : 9.76 FAL GRADE POINTS / TOTAL CREDITS : 13	120/14 FOR VE	0 CGPA RIFICATIC IN 027/030 014/030 014/030	: 8.00 N AND REC ASARE KUN 045/070 055/070 055/070 055/070 032/070 032/070 034/070	FIRST CL CORD ONLY IDA BHARAT [IN+TH] 072/100 053/100 069/100 064/100 047/100 047/100	ASS WITH I AT COLLEC T 7200 TW 010/025 010/025 010/025 010/025 010/025 010/025 010/025	BE, NOT F D7444E KJ PR 023/050 023/050 	ON OR DISTRIB COE [72] OR 010/025 013/025 012/025 012/025		Tot 72 40 53 44 69 40 64 47 46 47 46 47 46 55 42 55 42 55 42 55 42 55 42 55 44 55 55 44 55 55 44 55 55 55 55 55	Crd 03 01 04 01 03 01 03 01 03 01 03 01 03 01 03 04 04 04 04 04 04 04 04 04 04 03 04 04 04 03 04 04 04 03 04 04 04 03 04 04 04 04 04 04 04 04 04 04 04 04 04	Grd A+ B P A C C P P F F B P A C C P P	GP 09 04 06 06 05 05 05 04 06 05 05 04 06 00 07 00 07 00	CP 27 04 24 04 24 04 24 05 05 05 00 00 00 00 00 00 00 00 00 00	P&	
URTH YEAR SGPA : 7.80, TOTAL CREDITS I SGPA : 6.56 TE SGPA : 9.76 TAL GRADE POINTS / TOTAL CREDITS : 1: CONFIDENTIAL- I 50722502 AWASARE SURAJ BHARAT SUBJECT NAME M.:1 403141 POWER SYS. OPERATION & CTRL 403141 POWER SYS. OPERATION & CTRL 403142 PLC AND SCADA APPLICATIONS 403142 PLC AND SCADA APPLICATIONS 403143E POWER QUALITY 403143B POWER QUALITY 403144D ELECTRIC AND HYBRID VEHICLES 403145 CONTROL SYSTEM II 403146 PROJECT I 403146 PROJECT I 403147 SWITCHGEAR AND PROTECTION 403147 SWITCHGEAR AND PROTECTION 403147 SWITCHGEAR AND PROTECTION 403147 POWER QUALCTRINES	120/14 FOR VE	0 CGPA RIFICATIC IN 027/030 014/030 014/030	: 8.00 N AND REC ASARE KUN 045/070 055/070 055/070 055/070 032/070 032/070 034/070	FIRST CL# CORD ONLY IDA BHARAT [IN+TH] 072/100 053/100 	ASS WITH I AT COLLEC T 7200 TW 010/025 010/025 010/025 010/025 010/025 010/025 010/025	BE, NOT F 07444E KJ PR 023/050 023/050 023/050 0 023/050 0 0 0 0 0 0 0 0 0 0 0 0 0	ON OR DISTRIB COE [72] OR 010/025 013/025 012/025 012/025		Tot 72 40 53 44 69 40 64 47 46 47 46 47 46 47 46 47 46 47 46 47 46 47 46 47 46 47 46 47 40 64 47 40 64 47 46 67 64 47 65 64 47 65 64 65 64 65 64 65 65 65 65 65 65 65 65 65 65	Crd 03 01 03 01 03 01 03 01 02 03 04 04 04 04 04 01 03 01 02 04 04 04 04 01 00 04 04 01 00 04 01 00 04 00 04 00 05 00 01 00 00 00 00 00 00 00 00 00 00 00		GP 09 04 06 04 04 05 05 04 00 00 00 00 00 00 00 00 00 00 00 00	CP 27 04 24 04 24 04 25 05 00 00 00 00 00 00 00 00 00 00 00 00	P& 	

FOURTH YEAR SGPA : --, TOTAL CREDITS EARNED : 38

PAGE : 2 SAVITRIBAI PHULE PUN	E ININ		E. (2015	COURSE)	EXAMINATI	ON, APR/M	2022			DATE	: 05	AŬG	2022	
COLLEGE: [CEGP015000 BRANCH CODE: 70-B.E.	(2015	5 PAT.) (EI	ECTRICAL	apprint a	MGT.RESE	ARCH, PISO	LI 							ni la state e
							05 [72]							
B150722503 BAIG PAYAM ANIS SUBJECT NAME		IN	ARA ANIS	[IN+TH]	72014 TW	4559H KJC PR	OR	TUT	Tot %		Grd	GP 08	CP 24	P&R ORD
SFM :1		024/020	041/070	065/100					65	03 01	A p			
403141 POWER SYS. OPERATION & CTRL		024/030			011/025		010/025		42 84	04	ó	10	40	
403141 POWER SYS. OPERATION & CTRL 403142 PLC AND SCADA APPLICATIONS		014/030	070/070	084/100		022/050			42	01	P	04	04	
403142 PLC AND SCADA APPLICATIONS				060/100	010/025	022/050			60	03	A	08	24	
403143B POWER QUALITY		019/030	041/070		010/025				40	01	P	04 10	30	
ADDIAGE DOWER OUNTLY		023/030	060/070	083/100					83 67	03	Ă	08	24	
403143B FORER CONDITION 403144A RESTRUCTURING & DEREGULATION		015/030	052/070	067/100			015/025		50	01	в	05	06	
403145 CONTROL SYSTEM II 403145 CONTROL SYSTEM II					010/025		022/050		44		P	04	0.8	
ADDIAG PROTECT I					PP				PP	00	P	00	00	
403152A HYDRO ENERGY SYSTEMS												08	24	····
		017/030	047/070	064/100					64 69	03	A A	08	08	
403147 SWITCHGEAR AND PROTECTION 403147 SWITCHGEAR AND PROTECTION	*				032/050		020/025		63	04	A	0.8	32	
403147 SWITCHGEAR AND PROTECTION 403148 POW. ELECTR. CONT. DRIVES		014/030	049/070	063/100.	010/025	029/050			52	01	в	06	06	
ADDIAR DOW FLECTR, CONT. DRIVES	*		043/070	052/100	010/025				52	03	в	06	18	
AGRIAGE HIGH VOLTAGE ENGINEERING	:	009/030	043/070		011/025		014/025		50	01	BA	08	24	
403149A HIGH VOLTAGE ENGINEERING	*	011/030	053/070	064/100					64 52	04	ŝ		2.4	
403150A SMART GRID 403151 PROJECT II	+				026/050		057/100		57		B+	07	14	
403151 PROJECT II	*				PP				PP	00	P	00	00	
403153A ENERGY STORAGE SYSTEMS	*													
	PADMED	. 44												
FOURTH YEAR SGPA : 7.36, TOTAL CREDITS SE SGFA : 7.52 TE SGPA : 8.93 TOTAL GRADE POINTS / TOTAL CREDITS : 1 CONFIDENTIAL-	111/14	O CGPA	N AND REC	ORD ONLY	ASS WITH D AT COLLEG	E, NOT FO	OR DISTRIB	UTION						
SE SGPA : 7.52 TE SGPA : 8.93 TOTAL GRADE POINTS / TOTAL CREDITS : 1 CONFIDENTIAL- B150722504 EHIRUD YASHODEEP NIVRUTTI	111/14	O CGPA	N AND REC	ORD ONLY	AT COLLEG RUTTI 7201 TW	E, NOT FO 4560M KJO PR	OR DISTRIB COE[72] OR	TUT	Tot %	Crd	Grd	GP		P&R ORD
SE SGFA : 7.52 TE SGPA : 8.93 TOTAL GRADE POINTS / TOTAL CREDITS : 1 	111/14 FOR VE	O CGPA ERIFICATIO BH IN	N AND REC IIRUD MINA TH	ORD ONLY KSHI NIVE [IN+TH]	AT COLLEG RUTTI 7201 TW	E, NOT FO 4560M KJO PR	OR DISTRIB		Tot %		Grd	10	30	
SE SGPA : 7.52 TE SGPA : 8.93 TOTAL GRADE POINTS / TOTAL CREDITS : 1 CONFIDENTIAL- E150722504 EHIRUD YASHODEEP NIVRUTTI SUBJECT NAME SEM.:1 	111/14 FOR VE	0 CGPA ERIFICATIO BH IN 030/030	IRUD MINA TH 067/070	CORD ONLY KSHI NIVE [IN+TH] 097/100	AT COLLEG RUTTI 7201 TW	E, NOT FO 4560M KJO PR	OR DISTRIB COE[72] OR	TUT	Tot% 97 74	Crd 03 01	Grd 0 A+	10 09	30 09	
SE SGFA : 7.52 TE SGPA : 8.93 TOTAL GRADE POINTS / TOTAL CREDITS : 1 	111/14 FOR VE	CGPA ERIFICATIO IN 030/030	N AND REC IIRUD MINA TH 067/070	ORD ONLY KSHI NIVE [IN+TH]	AT COLLEG RUTTI 7201 TW 	E, NOT FC 4560M KJC PR 	OR DISTRIB COE[72] OR 017/025	TUT 	Tot% 97 74 91	Crd 03 01 04	Grd 0 A+ 0	10 09 10	30 09 40	
SE SGFA : 7.52 TE SGPA : 8.93 TOTAL GRADE POINTS / TOTAL CREDITS : 1 CONFIDENTIAL- E150722504 EHIRUD YASHODEEP NIVRUTTI SUBJECT NAME SEM.:1 403141 POWER SYS. OPERATION & CTRL 403142 POWER SYS. OPERATION & CTRL 403142 POWER SYS. OPERATION & CTRL	111/14 FOR VE	CGPA ERIFICATIO IN 030/030 021/030	N AND REC HIRUD MINA TH 067/070 070/070	CORD ONLY [IN+TH] 097/100 091/100	AT COLLEG RUTTI 7201 TW 020/025 020/025	E, NOT FC 4560M KJC PR 024/050	OR DISTRIB COE[72] OR 017/025	TUT 	Tot% 97 74 91 58	Crd 03 01 04 01	Grd 0 A+	10 09 10 07	30 09	
SE SGFA : 7.52 TE SGPA : 8.93 TOTAL GRADE POINTS / TOTAL CREDITS : 1 CONFIDENTIAL- E150722504 EHIRUD YASHODEEP NIVRUTTI SUBJECT NAME SEM.:1 403141 POWER SYS. OPERATION & CTRL 403141 POWER SYS. OPERATION & CTRL 403142 PLC AND SCADA APPLICATIONS 403142 PLC AND SCADA APPLICATIONS	111/14 FOR VE	CGPA CRIFICATIO IN 030/030 021/030 013/030	N AND REC IIRUD MINA TH 067/070 070/070 069/070	CORD ONLY (IN+TH) 097/100 091/100 082/100	AT COLLEG RUTTI 7201 TW 020/025 020/025	E, NOT FC 4560M KJC PR 	OR DISTRIB COE[72] OR 017/025	TUT 	Tot% 97 74 91	Crd 03 01 04 01 03	Grd A+ 0 B+ 0 0	10 09 10 07 10	30 09 40 07 30	
SE SGPA : 7.52 TE SGPA : 8.93 TOTAL GRADE POINTS / TOTAL CREDITS : 1 CONFIDENTIAL- E150722504 EHIRUD YASHODEEP NIVRUTTI SUBJECT NAME SEM.:1 403141 POWER SYS. OPERATION & CTRL 403142 PLC AND SCADA APPLICATIONS 403143 POWER QUALITY 403143 POWER QUALITY 403143B POWER QUALITY	111/14 FOR VE	CGPA CCPA CRIFICATIO BH IN 030/030 021/030 013/030	N AND REC IIRUD MINA TH 067/070 070/070 069/070 	CORD ONLY (IN+TH) 097/100 091/100 082/100 	AT COLLEG RUTTI 7201 TW 020/025 020/025	E, NOT FC 4560M KJC PR 	DR DISTRIB COE [72] OR 017/025	TUT	Tot% 97 74 91 58 82 80 83	Crd 03 01 04 01 03 01 03	Grd 0 A+ 0 B+ 0 0	10 09 10 07 10 10	30 09 40 07 30 10 30	
SE SGPA : 7.52 TE SGPA : 8.93 TOTAL GRADE POINTS / TOTAL CREDITS : 1 	111/14 FOR VE	CGPA CRIFICATIO IN 030/030 021/030 013/030 013/030 026/030	N AND REC IIRUD MINA 067/070 070/070 069/070 057/070	CORD ONLY (IN+TH) 097/100 091/100 082/100	AT COLLEG RUTTI 7201 TW 020/025 020/025 020/025 	E, NOT FC 4560M KJC PR 024/050 	DR DISTRIB COE[72] OR 017/025 	TUT	Tot% 97 74 91 58 82 80 83 82	Crd 03 01 04 01 03 01 03 03	Grd 0 A+ 0 B+ 0 0	10 09 10 07 10 10 10	30 09 40 07 30 30 30	
SE SGPA : 7.52 TE SGPA : 8.93 TOTAL GRADE POINTS / TOTAL CREDITS : 1 	111/14 FOR VE	CGPA CGPA CRIFICATIO BH IN 030/030 021/030 013/030	N AND REC IIRUD MINA TH 067/070 070/070 069/070 	CORD ONLY KKSHI NIVF [IN+TH] 097/100 091/100 092/100 083/100	AT COLLEG RUTTI 7201 TW 020/025 020/025 020/025 020/025 012/025	E, NOT FC 4560M KJC PR 024/050 	DR DISTRIB COE[72] OR 017/025 011/025	TUT	Tot% 97 74 91 58 82 80 83 82 46	Crd 03 01 04 01 03 01 03 03 03	Grd A+ 0 B+ 0 0 0 0 C	10 09 10 07 10 10 10	30 09 40 07 30 10 30 30	
SE SGFA : 7.52 TE SGPA : 8.93 TOTAL GRADE POINTS / TOTAL CREDITS : 1 	111/14 FOR VE	CGPA CGPA CRIFICATIO 030/030 021/030 013/030 026/030 013/030	N AND REC IIRUD MINA 067/070 070/070 069/070 057/070 069/070	CORD ONLY KSHI NIVH [IN+TH] 097/100 091/100 082/100 083/100 082/100 082/100	AT COLLEG RUTTI 7201 TW 020/025 020/025 020/025 020/025 020/025	SE, NOT FC 4560M KJC PR 024/050 	DR DISTRIB COE[72] OR 017/025 	TUT	Tot% 97 74 91 58 82 80 83 82 46	Crd 03 01 04 01 03 01 03 01 02	Grd A+ 0 B+ 0 0 0 0 C	10 09 10 07 10 10 10	30 09 40 07 30 10 30 30	
SE SGFA : 7.52 TE SGPA : 8.93 TOTAL GRADE POINTS / TOTAL CREDITS : 1 	111/14 FOR VE	CGPA CRIFICATIC BH IN 030/030 021/030 013/030 026/030 013/030	N AND REC NIRUD MINA TH 067/070 070/070 069/070 057/070 069/070	CORD ONLY KSHI NIVH [IN+TH] 097/100 091/100 082/100 083/100 082/100 082/100	AT COLLEG RUTTI 7201 TW 020/025 020/025 020/025 020/025 020/025	SE, NOT FC 4560M KJC PR 024/050 	DR DISTRIB COE[72] OR 017/025 011/025 023/050	TUT	Tot\$ 97 74 91 58 82 80 83 82 46 46	Crd 03 01 04 01 03 01 03 01 02 00	Grd A+ 0 B+ 0 0 0 0 C 2 P	10 09 10 07 10 10 10 05 05	30 09 40 07 30 30 30 05 10 00	
SE SGPA : 7.52 TE SGPA : 8.93 TOTAL GRADE POINTS / TOTAL CREDITS : 1 	111/14 FOR VE	CGPA CRIFICATIO D30/030 021/030 013/030 013/030 013/030 013/030	N AND REC IIRUD MINA 067/070 070/070 057/070 057/070 069/070 	CORD ONLY [IN+TH] 097/100 091/100 082/100 083/100 082/100 082/100	AT COLLEG RUTTI 7201 TW 020/025 020/025 020/025 020/025 020/025	SE, NOT FC 4560M KJC PR 024/050 	DR DISTRIB COE[72] OR 017/025 011/025 023/050 	TUT	Tot ^{\$} 97 74 91 58 82 80 83 82 46 46 46 46	Crd 03 01 04 01 03 01 03 01 02 00 03 01 02 00 03	Grd A+ 0 B+ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 09 10 07 10 10 10 05 05	30 09 40 07 30 30 30 05 10 00	
SE SGFA : 7.52 TE SGPA : 8.93 TOTAL GRADE POINTS / TOTAL CREDITS : 1 	111/14 FOR VE	CGPA CRIFICATIC BH IN 030/030 021/030 013/030 026/030 013/030	N AND REC IIRUD MINA 067/070 070/070 059/070 057/070 057/070 069/070 	CORD ONLY KSHI NIVE [IN+TH] 097/100 091/100 082/100 082/100 082/100 082/100 048/100 	AT COLLEG RUTTI 7201 TW 020/025 020/025 020/025 012/025 012/025	SE, NOT FC 4560M KJC PR 024/050 	DR DISTRIB COE[72] OR 017/025 011/025 023/050 015/025	TUT	Tot ^{\$} 97 74 91 58 82 80 83 82 46 46 46 46 46	Crd 03 01 04 03 01 03 01 02 00 03 01 02 00 03 01	Grd OA+ B+ OOOOCCP CA	10 09 10 07 10 10 10 05 05	30 09 40 07 30 30 30 05 10 05 10 05	
SE SGPA : 7.52 TE SGPA : 8.93 TOTAL GRADE POINTS / TOTAL CREDITS : 1 	111/14 FOR VE	CGPA CRIFICATIO BH IN 030/030 013/030 013/030 013/030 013/030 013/030 013/030 013/030 013/030 013/030	N AND REC IIRUD MIN# TH 	CORD ONLY (KSHI NIVF [IN+TH] 097/100 091/100 082/100 082/100 082/100 082/100 048/100 056/100	AT COLLEG AUTTI 7201 TW 020/025 020/025 020/025 012/025 012/025 012/025 012/025	SE, NOT FC 4560M KJC PR 	DR DISTRIB COE[72] OR 017/025 011/025 023/050 	TUT	Tot* 97 74 91 58 82 80 83 82 46 46 46 48 48 66	Crd 03 01 04 01 03 01 03 01 02 00 03 01 02 00 03 01 03 01 03 01 03 01 03 01 04 03 01 04 03 01 04 03 01 04 03 01 04 03 01 04 03 01 04 03 01 04 03 01 04 03 01 04 03 03 04 03 04 03 05 05 05 05 05 05 05 05 05 05	Grd A+ 0 B+ 0000CCP CA B+	10 09 10 07 10 10 10 10 05 05 07	30 09 40 07 30 30 30 05 10 00 15 08 28	
SE SGFA : 7.52 TE SGPA : 8.93 TOTAL GRADE POINTS / TOTAL CREDITS : 1 	111/14 FOR VE	CGPA CRIFICATIO 030/030 021/030 013/030 013/030 013/030 013/030 013/030 013/030 013/030 013/030 013/030	N AND REC IIRUD MINA TH 067/070 070/070 069/070 069/070 057/070 069/070 040/070 042/070	CORD ONLY [IN+TH] 097/100 091/100 082/100 000 000 000 000 000 000 000	AT COLLEG AUTTI 7201 TW 020/025 020/025 020/025 012/025 012/025 012/025 012/025 012/025 015/025	SE, NOT FC 4560M KJC PR 024/050 024/050 -	DR DISTRIB COE [72] OR 017/025 017/025 023/050 015/025	TUT	Tot* 97 74 91 58 82 80 83 82 46 46 46 48 48 66	Crd 03 01 04 01 03 01 03 01 02 00 03 01 02 00 03 01 03 01 03 01 03 01 03 01 04 03 01 04 03 01 04 03 01 04 03 01 04 03 01 04 03 01 04 03 01 04 03 01 04 03 01 04 03 03 04 03 04 03 05 05 05 05 05 05 05 05 05 05	Grd A+ 0 B+ 0000CCP CA B+	10 09 10 07 10 10 10 10 05 05 07	30 09 40 07 30 30 30 05 10 00 15 08 28	
SE SGPA : 7.52 TE SGPA : 8.93 TOTAL GRADE POINTS / TOTAL CREDITS : 1 	111/14 FOR VE	CGPA CRIFICATIO BH IN 030/030 013/030 013/030 013/030 013/030 013/030 013/030 013/030 013/030 013/030	N AND REC IIRUD MIN# TH 	CORD ONLY [IN+TH] 097/100 091/100 082/100 082/100 082/100 082/100 082/100 065/100 056/100 056/100 056/100	AT COLLEG AUTTI 7201 TW 020/025 020/025 020/025 012/025 012/025 012/025 015/025 015/025 015/025	SE, NOT FC 4560M KJC PR 	DR DISTRIB COE [72] OR 017/025 017/025 011/025 023/050 015/025 012/025	TUT 	Tot* 97 74 91 58 82 80 83 82 46 46 56 56 51 50	Crd 03 01 04 01 03 01 03 01 02 00 04 03 01 04 03 01 03 01 03 01 03 01 04 01 03 01 04 01 03 01 04 01 03 01 04 01 03 01 04 01 03 01 04 01 03 01 04 01 03 01 04 01 03 03 01 03 03 01 03 03 01 03 03 03 03 03 03 03 03 03 03	Grd OA+OBOOOOCCP CAB BBB	10 09 10 07 10 10 10 10 05 05 05 05 07 06 06	30 09 40 07 30 10 30 30 05 10 05 10 05 10 05 15 82 8 07 18 06	
SE SGPA : 7.52 TE SGPA : 8.93 TOTAL GRADE POINTS / TOTAL CREDITS : 1 	111/14 FOR VE	CGPA CGPA CRIFICATIO CRIFICATIO D30/030 013/030 014/04/04 014/04/04 014/04/04 014/04	N AND REC IIRUD MINA TH 067/070 070/070 069/070 069/070 069/070 040/070 042/070 042/070 042/070 050/070	CORD ONLY [IN+TH] [IN+TH] 097/100 091/100 082/100 082/100 082/100 082/100 051/100 000 051/1	AT COLLEG RUTTI 7201 TW 020/025 020/025 020/025 012/025 012/025 012/025 015/025 015/025	SE, NOT FC 44560M KJC PR 	DISTRIB COE[72] OR 017/025 017/025 023/050 015/025 012/025	TUT	Tot* 97 74 91 58 82 80 83 82 46 46 46 50 55 51 50	Crd 03 04 01 03 01 03 01 03 01 03 01 03 01 03 01 03 01 03 01 04 03 01 03 01 04 01 03 01 04 01 03 01 04 01 03 01 04 03 01 03 00 01 03 00 01 03 00 01 03 00 03 00 00 00 00 00 00 00	Grd OA+OBOOOCCP CABBBB BBB	10 09 10 07 10 10 10 05 05 05 07 06 06 08	30 40 07 30 30 50 28 07 15 28 07 16 28 07 18 07 28 07 18 07 18 07 18 07 18 18 18 18 18 18 18 18 18 18	
SE SGFA : 7.52 TE SGFA : 8.93 TOTAL GRADE POINTS / TOTAL CREDITS : 1 	111/14 FOR VE	CGPA CRIFICATIO CRIFICATIO 030/030 021/030 013/030 013/030 013/030 013/030 013/030 014/030 014/030 014/030 014/030 014/030	N AND REC IIRUD MIN TH 	CORD ONLY [IN+TH] [IN+TH] 097/100 091/100 082/100 082/100 082/100 082/100 051/100 000 051/1	AT COLLEG RUTTI 7201 TW 020/025 020/025 020/025 012/025 012/025 012/025 015/025 015/025	SE, NOT FC 44560M KJC PR 	DISTRIB COE [72] OR 017/025 017/025 023/050 015/025 012/025 	тит 	Tot* 97 74 91 58 80 83 82 46 46 50 510 510 000000000000000000000000000	Crd 03 01 04 01 03 03 01 03 00 03 01 02 00 04 1 03 00 04 1 03 00 04 01 03 00 04 01 00 04 00 00 00 00 00 00 00 00 00 00 00	Grd OA+ OB+ OOOCCP CAB+ BBBBB BBBBBBBBBBBBBBBBBBBBBBBBBBBB	10 09 10 07 10 10 10 10 10 05 05 05 05 05 05 05 07 06 06 06 06 07	30907000500 4000500 10020 10000 100000 100000 1000 1000 1000 1000 1000 1000 1000000	
SE SGFA : 7.52 TE SGFA : 8.93 TOTAL GRADE POINTS / TOTAL CREDITS : 1 	111/14 FOR VE	CGPA CRIFICATIO 030/030 021/030 013/030 013/030 013/030 013/030 014/030 014/030 014/030 010/030	N AND REC IIRUD MINA TH 067/070 070/070 069/070 069/070 069/070 040/070 042/070 042/070 042/070 050/070	CORD ONLY [IN+TH] 097/100 091/100 082/100 082/100 082/100 082/100 082/100 065/100 056/100 056/100 056/100	AT COLLEG RUTTI 7201 TW 020/025 020/025 020/025 012/025 012/025 012/025 015/025 015/025	SE, NOT FC 4560M KJC PR 024/050 024/050 024/050 024/050 	DISTRIB COE [72] OR 017/025 017/025 023/050 015/025 012/025 	тит 	Tot* 97 74 91 58 80 83 82 46 46 50 510 510 000000000000000000000000000	Crd 03 01 04 01 03 03 01 03 00 03 01 02 00 04 1 03 00 04 1 03 00 04 01 03 00 04 01 00 04 00 00 00 00 00 00 00 00 00 00 00	Grd OA+ OB+ OOOCCP CAB+ BBBBB BBBBBBBBBBBBBBBBBBBBBBBBBBBB	10 09 10 07 10 10 10 10 10 05 05 05 05 05 05 05 07 06 06 06 06 07	30907000500 4000500 10020 10000 100000 100000 1000 1000 1000 1000 1000 1000 1000000	
SE SGPA : 7.52 TE SGPA : 8.93 TOTAL GRADE POINTS / TOTAL CREDITS : 1 	111/14 FOR VE	CGPA CRIFICATIO CRIFICATIO 030/030 021/030 013/030 013/030 013/030 013/030 013/030 014/030 014/030 014/030 014/030 014/030	N AND REC IIRUD MIN TH 	CORD ONLY [IN+TH] [IN+TH] 097/100 091/100 082/100 082/100 082/100 082/100 051/100 000 051/1	AT COLLEG RUTTI 7201 TW 020/025 020/025 020/025 012/025 012/025 012/025 015/025 015/025	SE, NOT FC 4560M KJC PR 024/050 024/050 024/050 024/050 	DISTRIB COE [72] OR 017/025 017/025 023/050 015/025 012/025 	тит 	Tot* 97 74 91 58 80 83 82 46 46 50 510 510 000000000000000000000000000	Crd 03 01 04 03 01 03 01 03 01 03 01 03 01 04 03 01 04 05 05 05 05 05 05 05 05 05 05	Grd 	10 09 10 10 10 10 10 10 05 05 05 07 06 05 07 06 05 07 06 05 07 07 06 05 07 07 10 10 07 10 10 07 10 10 07 10 10 10 10 10 10 10 10 10 10 10 10 10	30907000500 4000500 10020 10000 100000 100000 1000 1000 1000 1000 1000 1000 1000000	

SE SGPA : 7.12 TE SGPA : 9.54 TOTAL GRADE FOINTS / TOTAL CREDITS : 1134/140 PA : 8.10 FIRST CLASS WITH DISTINCTION



Dr. Suhas S. Khot Principal K J College of Engineering & Management Research Sr. No. 25 & 27, Kondhwa-Saswad Road Encitev Gnat Pune - 48

PAGE :- 3	SAVITRIBAI PHULE PUNE COLLEGE: [CEGP015000] BRANCH CODE: 70-B.E. (- K.	J.COLLEGE	OF ENGIN	COURSE) E EERING &	XAMINATIO MGT.RESEA	N, APR/M RCH, PISO	2022 LI		Ľ	ATE	05 A	UG 2	022		
		••••			• • • • • • • • • •	• • • • • • • • • •	• • • • • • • •	• • • • • • • • • • • •	*******	0000000						
B150722505 BHOSA SU	LE ROHIT SANTOSH BJECT NAME		VAR IN	SHA TH	[IN+TH]	72007 TW	445C KJC PR	OR	TUT			Grd	GP			
					099/100	· · · · · · · · · · · · · · · · · · ·				99	03	0	10			
	YS. OPERATION & CTRL YS. OPERATION & CTRL		029/030	0/0/0/0	0997100	015/025		015/025		60		A	08	80		
	SCADA APPLICATIONS				091/100					91	04	0	10			
	SCADA APPLICATIONS						026/050			61		A		80	• • •	
403143B POWER (UALITY				070/100					70	03 01	A+	09	27		
403143B POWER (018/025				72 76		Â.	09	27		
	TURING & DEREGULATION			053/070 070/070	076/100 083/100					83	03	0	10	-		
403145 CONTROL 403145 CONTROL			013/030			017/025		012/025		58	01	B+	07	07		
403145 CONTROL 403146 PROJEC		*			·			023/050		46	02	C		• ¥		
403152A HYDRO						PP				PP	00	P	00	00		
SEM.: 2												-				2.0
403147 SWITCH	GEAR AND PROTECTION	*	009/030	31\$/070						40	03	Р В+				
	GEAR AND PROTECTION	*				031/050		012/025		57 40	01 04	р+ Р	04			
	LECTR. CONT. DRIVES	- 1	012/030	028/070		010/025	025/050		'	46	01	c				
	LECTR. CONT. DRIVES OLTAGE ENGINEERING		011/030	029/070						40	03	P	04	12		
	OLTAGE ENGINEERING	*				014/025		013/025			01		06	06		
403150A SMART		*	005/030	047/070	052/100						03			18		
403151 PROJEC	T II	*				030/050					04			32		
403151 PROJEC		*				PP		070/100		70 PP		A+ P		18		
403153A ENERGY	STORAGE SYSTEMS	*				PP				22	00	r	00			
SE SGPA : 6.96 TOTAL GRADE POIN	: 7.32, TOTAL CREDITS EA TE SGPA : 9.48 TS / TOTAL CREDITS : 110 CONFIDENTIAL- FO	06/14	0 CGPA		FIRST CLA				UTION.				••••			
SE SGPA : 6.96 TOTAL GRADE POIN	TE SGPA : 9.48 TS / TOTAL CREDITS : 110 CONFIDENTIAL- FO	06/14 OR VE	0 CGPA RIFICATIO			AT COLLEG		OR DISTRIE	UTION.							
SE SGPA : 6.96 TOTAL GRADE POIN E150722506 BIRA	TE SGPA : 9.48 TS / TOTAL CREDITS : 110	06/14 OR VE	0 CGPA RIFICATIO	N AND REC		AT COLLEG	E, NOT F	OR DISTRIE	UTION. TUT	 Tot%					P&R	2 ORD
SE SGPA : 6.96 TOTAL GRADE POIN E150722506 BIRA SEM.:1	TE SGPA : 9.48 TS / TOTAL CREDITS : 110 CONFIDENTIAL- FC JDAR SANJANA SIDHALINGESH UBJECT NAME	06/14 OR VE	0 CGPA RIFICATIO SU IN	N AND REC	ORD ONLY	AT COLLEG 7201 TW	SE, NOT F 14561K KJ PR	OR DISTRIE COE[72] OR	TUT	Tot%	Crd	Grd	GP	CP		ORD
SE SGPA : 6.96 TOTAL GRADE POIN E150722506 BIRA SEM.:1 403141 POWER	TE SGPA : 9.48 TS / TOTAL CREDITS : 110 CONFIDENTIAL- FC JDAR SANJANA SIDHALINGESH UBJECT NAME SYS. OPERATION & CTRL	06/14 OR VE	0 CGPA RIFICATIO SU IN 027/030	N AND REC	ORD ONLY [IN+TH]	AT COLLEG 7201 TW	SE, NOT F 14561K KJ PR	OR DISTRIE COE[72] OR	TUT	Tot% 97	Crd 	Grd 	GP 10	CP 30		
SE SGPA : 6.96 TOTAL GRADE POIN B150722506 BIRA S SEM.:1 403141 POWER 403141 POWER	TE SGPA : 9.48 TS / TOTAL CREDITS : 110 CONFIDENTIAL- FC JDAR SANJANA SIDHALINGESH UBJECT NAME SYS. OPERATION & CTRL SYS. OPERATION & CTRL	06/14 OR VE	0 CGPA RIFICATIO SU IN 027/030	N AND REC NITA TH 070/070	[IN+TH]	AT COLLEG 7201 TW	SE, NOT F 14561K KJ PR	OR DISTRIE COE[72] OR	TUT	Tot%	Crd	Grd 0 A+	GP	CP 30 09		
SE SGPA : 6.96 TOTAL GRADE POIN B150722506 BIRA SEM.:1 403141 POWER 403141 POWER 403142 PLC AN	TE SGPA : 9.48 TS / TOTAL CREDITS : 110 CONFIDENTIAL- FC JDAR SANJANA SIDHALINGESH UBJECT NAME SYS. OPERATION & CTRL SYS. OPERATION & CTRL DI SCADA APPLICATIONS	06/14 OR VE	0 CGPA RIFICATIO SU IN 027/030	N AND REC	ORD ONLY [IN+TH]	AT COLLEG 7201 TW 021/025	SE, NOT F 14561K KJ PR 	OR DISTRIE COE[72] OR 018/025	TUT	Tot% 97 78	Crd 03 01	Grd 0 A+	GP 10 09	CP 30 09 40		
SE SGPA : 6.96 TOTAL GRADE POIN E150722506 BIRA SEM.:1 403141 POWER 403141 POWER 403142 PLC AN	TE SGPA : 9.48 TS / TOTAL CREDITS : 110 CONFIDENTIAL- FC JDAR SANJANA SIDHALINGESH UBJECT NAME SYS. OPERATION & CTRL SYS. OPERATION & CTRL D SCADA APPLICATIONS D SCADA APPLICATIONS	06/14 OR VE	0 CGPA RIFICATIO IN 027/030 	N AND REC NITA TH 070/070 070/070	[IN+TH] 097/100	AT COLLEG 7201 TW 021/025 019/025	3E, NOT F 14561K KJ PR 030/050	OR DISTRIE COE[72] OR 018/025	TUT 	Tot% 97 78 90 65 80	Crd 03 01 04 01 03	Grd 0 A+ 0 A 0	GP 09 10 08 10	CP 30 09 40 08 30		
SE SGPA : 6.96 TOTAL GRADE POIN E150722506 BIRA SEM.:1 403141 POWER 403141 POWER 403142 PLC AN 403142 PLC AN 403142 PLC AN 403143B POWER	TE SGPA : 9.48 TS / TOTAL CREDITS : 110 CONFIDENTIAL- FC JDAR SANJANA SIDHALINGESH UBJECT NAME SYS. OPERATION & CTRL SYS. OPERATION & CTRL D SCADA APPLICATIONS QUALITY QUALITY	06/14 OR VE	0 CGPA RIFICATIO SU 027/030 020/030 016/030	N AND REC NITA TH 070/070 070/070 064/070 	[IN+TH] 097/100 090/100 080/100	AT COLLEG 7201 TW 021/025 019/025 019/025	SE, NOT F 14561K KJ PR 030/050 	OR DISTRIE COE [72] OR 018/025 	TUT	Tot% 97 78 90 65 80 76	Crd 03 01 04 01 03 01	Grd 0 A+ 0 A 0 A+	GP 10 09 10 08 10	CP 30 09 40 08 30 09		
SE SGPA : 6.96 TOTAL GRADE POIN E150722506 EIRA SEM.:1 403141 POWER 403142 PUC AN 403142 PLC AN 403143E POWER 403143E POWER 403143E POWER	TE SGPA : 9.48 TS / TOTAL CREDITS : 110 CONFIDENTIAL- FC JDAR SANJANA SIDHALINGESH UBJECT NAME SYS. OPERATION & CTRL SYS. OPERATION & CTRL D SCADA APPLICATIONS D SCADA APPLICATIONS UJ SCADA APPLICATIONS TRANSMISSION	06/14 OR VE	0 CGPA RIFICATIO UN 027/030 020/030 016/030 AB/030	N AND REC NITA TH 070/070 070/070 066/070	[IN+TH] 097/100 090/100 090/100 080/100	AT COLLEG 7201 TW 021/025 019/025 019/025	SE, NOT F 14561K KJ PR 030/050 	OR DISTRIE COE [72] OR 018/025 	TUT	Tot% 97 78 90 65 80 76 66	Crd 03 01 04 01 03 01 03	Grd 0 A+ 0 A 0 A+ A A+	GP 10 09 10 08 10 09	CP 30 09 40 08 30 09 24		
SE SGPA : 6.96 TOTAL GRADE POIN E150722506 BIRA S SEM.:1 403141 POWER 403142 PLC AN 403142 PLC AN 403143B POWER 403143B POWER 403143B POWER 403144C EHVAC 403145 CONTRO	TE SGPA : 9.48 TS / TOTAL CREDITS : 110 CONFIDENTIAL- FC JDAR SANJANA SIDHALINGESH UBJECT NAME SYS. OPERATION & CTRL SYS. OPERATION & CTRL D SCADA APPLICATIONS D SCADA APPLICATIONS QUALITY QUALITY TRANSMISSION L SYSTEM II	06/14 OR VE	0 CGPA RIFICATIO U27/030 020/030 016/030 AB/030 020/030	N AND REC NITA TH 070/070 070/070 064/070 066/070 066/070	[IN+TH] 097/100 090/100 080/100 066/100 086/100	AT COLLEG 7201 TW 021/025 019/025 019/025	SE, NOT F 14561K KJ PR 030/050 	OR DISTRIE COE [72] OR 018/025 	TUT	Tot% 97 78 90 65 80 76 66 86	Crd 01 04 01 03 01 03 03	Grd 0 A+ 0 A 0 A+ A 0	GP 10 09 10 08 10 09 08	CP 30 09 40 08 30 09 24 30		
SE SGPA : 6.96 TOTAL GRADE POIN E150722506 BIRA SEM.:1 403141 POWER 403141 POWER 403142 PLC AN 403142 PLC AN 403143B POWER 403143B POWER 403143E ENVAC 4031445 CONTRC 403145 CONTRC	TE SGPA : 9.48 TS / TOTAL CREDITS : 110 CONFIDENTIAL- FC JJDAR SANJANA SIDHALINGESH UBJECT NAME SYS. OPERATION & CTRL SYS. OPERATION & CTRL D SCADA APPLICATIONS QUALITY TRANSMISSION DL SYSTEM II L SYSTEM II	06/14 OR VE	0 CGPA RIFICATIO U27/030 020/030 016/030 AB/030 020/030	N AND REC NITA TH 070/070 064/070 066/070 066/070	[IN+TH] 097/100 090/100 080/100 080/100 066/100	AT COLLEG 7201 TW 021/025 019/025 019/025 019/025 	SE, NOT F 14561K KJ PR 030/050 	OR DISTRIE COE [72] OR 018/025 10\$/025	TUT	Tot* 97 78 90 65 80 76 66 86 52	Crd 03 01 04 01 03 01 03 03 01	Grd 0 A+ 0 A 0 A+ A 0 B	GP 10 09 10 08 10 09 08 10	CP 30 09 40 08 30 09 24 30 06		
SE SGPA : 6.96 TOTAL GRADE POIN E150722506 BIRA S SEM.:1 403141 POWER 403141 POWER 403142 PLC AN 4031432 PUC AN 4031432 POWER 4031435 POWER 4031445 CONTRG 403145 CONTRG 403145 CONTRG	TE SGPA : 9.48 TS / TOTAL CREDITS : 110 CONFIDENTIAL- FC JDAR SANJANA SIDHALINGESH UBJECT NAME SYS. OPERATION & CTRL SYS. OPERATION & CTRL D SCADA APPLICATIONS D SCADA APPLICATIONS D SCADA APPLICATIONS UJ SCADA APPLICATIONS UJ SCADA APPLICATIONS UJ SYSTEM II DL SYSTEM II DL SYSTEM II TI I	06/14 OR VE	0 CGPA RIFICATIO U27/030 020/030 016/030 AB/030 020/030	N AND REC NITA TH 070/070 070/070 064/070 066/070 066/070	[IN+TH] 097/100 090/100 080/100 066/100 086/100	AT COLLEG 7201 TW 021/025 019/025 019/025 019/025 019/025	SE, NOT F 14561K KJ PR 030/050 	OR DISTRIE COE [72] OR 018/025 10\$/025 032/050	TUT	Tot% 97 78 90 65 80 76 66 86	Crd 01 04 01 03 01 03 03	Grd 0 A+ 0 A 0 A+ A 0 B A	GP 09 10 08 10 09 08 10 06 08	CP 30 09 40 08 30 09 24 30 06 16		
SE SGPA : 6.96 TOTAL GRADE POIN E150722506 BIRA S SEM.:1 403141 POWER 403141 POWER 403142 PLC AN 4031432 PUC AN 4031432 POWER 4031435 POWER 4031445 CONTRG 403145 CONTRG 403145 CONTRG	TE SGPA : 9.48 TS / TOTAL CREDITS : 110 CONFIDENTIAL- FC JJDAR SANJANA SIDHALINGESH UBJECT NAME SYS. OPERATION & CTRL SYS. OPERATION & CTRL D SCADA APPLICATIONS QUALITY TRANSMISSION DL SYSTEM II L SYSTEM II	06/14 OR VE	0 CGPA RIFICATIO U27/030 020/030 016/030 AB/030 020/030	N AND REC NITA TH 070/070 064/070 066/070 066/070	CORD ONLY [IN+TH] 097/100 090/100 066/100 086/100 	AT COLLEG 7201 TW 021/025 019/025 019/025 019/025 019/025	SE, NOT F 14561K KJ PR 030/050 	OR DISTRIE COE [72] OR 018/025 10\$/025 032/050	TUT	Tot% 97 78 90 65 80 76 66 86 86 52 64	Crd 03 01 04 03 01 03 03 03 01 02 00	Grd 0 A+ 0 A 0 A+ 0 B A	GP 10 09 10 08 10 09 08 10 06 05	CP 30 09 40 08 30 09 24 30 06 16		
SE SGPA : 6.96 TOTAL GRADE POIN E150722506 BIRA SEM.:1 403141 POWER 403141 POWER 403142 PLC AN 403142 PLC AN 403143E POWER 403143E POWER 403143E POWER 403144C EHVAC 403145 CONTRG 403145 CONTRG 403145 PROJEG 403152A HYDRO SEM.:2 403147 SWITCH	TE SGPA : 9.48 TS / TOTAL CREDITS : 110 CONFIDENTIAL- FC JDAR SANJANA SIDHALINGESH UBJECT NAME SYS. OPERATION & CTRL SYS. OPERATION & CTRL D SCADA APPLICATIONS D SCADA APPLICATIONS UD SCADA APPLICATIONS UD SCADA APPLICATIONS UD SCADA APPLICATIONS UD SCADA APPLICATIONS D SCADA APPLICATIONS D SCADA APPLICATIONS D SCADA APPLICATIONS USYSTEM II TI ENERGY SYSTEMS AGEAR AND PROTECTION	06/14 OR VE	0 CGPA RIFICATIO IN 027/030 020/030 016/030 020/030 020/030 012/030	N AND REC NITA TH 070/070 070/070 066/070 066/070 066/070 042/070	CORD ONLY [IN+TH] 097/100 090/100 080/100 066/100 086/100 054/100	AT COLLEG 7201 TW 021/025 019/025 019/025 019/025 019/025	SE, NOT F 14561K KJ PR 030/050 	OR DISTRIE COE [72] OR 018/025 10\$/025 032/050	TUT	Tot% 97 78 90 65 80 66 66 86 52 64 PP 54	Crd 03 01 03 01 03 01 03 01 02 00	Grd O A+ O A+ O A+ A O B A B A	GP 10 09 10 08 10 09 08 10 06 05 00	CP 30 09 40 08 30 09 24 30 06 16 00 18		- 2\$
SE SGPA : 6.96 TOTAL GRADE POIN E150722506 BIRA SEM.:1 403141 POWER 403142 PLC AN 403142 PLC AN 403142 PLC AN 403142 PLC AN 403143 POWER 403144C EHVAC 403144C EHVAC 403144C CONTRG 403144C CONTRG 403144C PROJEG 403152A HYDRO SEM.:2 403147 SWITCI 403147 SWITCI	TE SGPA : 9.48 TS / TOTAL CREDITS : 110 CONFIDENTIAL- FC JDAR SANJANA SIDHALINGESH UBJECT NAME SYS. OPERATION & CTRL SYS. OPERATION & CTRL D SCADA APPLICATIONS QUALITY TRANSMISSION UL SYSTEM II DL SYSTEM II DL SYSTEM II ENERGY SYSTEMS IGEAR AND PROTECTION GEAR AND PROTECTION	06/14 OR VE	0 CGPA RIFICATIO UN 027/030 020/030 020/030 016/030 020/030 020/030 020/030 020/030	NN AND REC NITA TH 070/070 064/070 066/070 066/070 066/070 066/070 066/070 066/070 062/070	[IN+TH] 097/100 090/100 080/100 066/100 066/100 066/100 	AT COLLEG 7201 TW 021/025 019/025 019/025 016/025 PP	SE, NOT F 14561K KJ PR 030/050 	OR DISTRIE COE [72] OR 018/025 10\$/025 032,050 032,050	TUT	Tot% 97 78 90 66 80 76 66 86 86 52 64 PP 54	Crd 03 01 04 01 03 01 03 01 03 01 02 00 00	Grd O A+ O A O A+ A O B A	GP 10 09 10 08 10 09 08 10 06 05 00 06	CP 30 09 40 08 30 09 24 30 06 16 00 06 18 00 18 06		25
SE SGPA : 6.96 TOTAL GRADE POIN B150722506 BIRA SEM.:1	TE SGPA : 9.48 TS / TOTAL CREDITS : 110 CONFIDENTIAL- FC JJDAR SANJANA SIDHALINGESH UBJECT NAME SYS. OPERATION & CTRL SYS. OPERATION & CTRL D SCADA APPLICATIONS QUALITY TRANSMISSION LL SYSTEM II LL SYSTEM II TI I ENERGY SYSTEMS IGEAR AND PROTECTION IGEAR AND PROTECTION IGEAR AND PROTECTION SLECTR. CONT. DRIVES	06/14 OR VE	0 CGPA RIFICATIO 1N 027/030 020/030 020/030 020/030 020/030 012/030 012/030 016/030	N AND REC NITA TH 070/070 070/070 066/070 066/070 066/070 042/070 046/070	CORD ONLY [IN+TH] 097/100 090/100 080/100 066/100 086/100 086/100 054/100 062/100	AT COLLEG 7201 TW 021/025 019/025 019/025 016/025 PP	SE, NOT F 14561K KJ PR 030/050 	OR DISTRIE COE [72] OR 018/025 108/025 032/050 10\$/025 032/050	TUT 	Tot% 97 78 90 650 76 66 86 86 54 PF 54 54 62	Crd 03 01 04 01 03 03 03 01 02 00 03 01 02 00 03 01 02 00 03 01 04 03 04 03 01 04 03 01 04 03 01 04 04 05 05 05 05 05 05 05 05 05 05	Grd O A+ O A O A+ O A O A+ O A O A+ A- O A+ A+ O A+ A- O A+ A+ A- O A+ A- A- A+ A- A- A- A+ A- A- A- A- A- A- A- A- A- A-	GP 10 09 10 08 10 09 08 10 06 06 06 06 06	CP 30 09 40 08 30 09 24 30 06 16 00 18 06 18 06		25
SE SGPA : 6.96 TOTAL GRADE POIN E150722506 EIRA SEM.:1 403141 POWER 403141 POWER 403142 PLC AN 403142 PLC AN 403143E POWER 403143E POWER 403144C EHVAC 403145 CONTRG 403144C CONTRG 403145 CONTRG 403146 PROJEG 403147 SWITCG 403147 SWITCG 403147 SWITCG 403148 POW. 1 403148 POW. 1	TE SGPA : 9.48 TS / TOTAL CREDITS : 110 CONFIDENTIAL- FC JDAR SANJANA SIDHALINGESH UBJECT NAME SYS. OPERATION & CTRL SYS. OPERATION & CTRL D SCADA APPLICATIONS UD SCADA APPLICATIONS UD SCADA APPLICATIONS UL SYSTEM II DL SYSTEM II DL SYSTEM II ENERGY SYSTEMS GEAR AND PROTECTION GEAR AND PROTECTION GEAR AND PROTECTION BLECTR. CONT. DRIVES SLECTR. CONT. DRIVES	06/14 OR VE	0 CGPA RIFICATIO SU 1N 027/030 020/030 016/030 020/030 012/030 012/030 016/030 016/030	N AND REC NITA TH 070/070 064/070 066/070 066/070 066/070 042/070 042/070 046/070	CORD ONLY [IN+TH] 097/100 080/100 066/100 086/100 086/100 054/100 054/100	AT COLLEG 7201 TW 021/025 019/025 019/025 016/025 PP	SE, NOT F 14561K KJ PR 030/050 030/050	OR DISTRIE COE [72] OR 018/025 105/025 032/050 032/050 022/050 022/050 	TUT	Tot* 97 78 90 65 80 766 86 86 52 64 PP 54 62 61	Crd 03 01 04 01 03 01 03 01 03 01 02 00 00 01 01 01	Grd O A+ O A O A+ A O A+ A O B A Sultas	GP 100 100 08 100 09 08 100 06 05 00 06 06 06 06 06 06 06 06 06 06 06 06	CP 30 09 40 08 30 09 24 30 06 16 00 18 06 18 06		- 25
SE SGPA : 6.96 TOTAL GRADE POIN E150722506 BIRA SEM.:1 403141 POWER 403141 POWER 403142 PLC AN 403142 PLC AN 403142 PLC AN 403142 PLC AN 4031432 POWER 4031442 EHVAC 4031445 CONTRG 4031445 CONTRG 4031445 CONTRG 4031445 PROJEC 403152A HYDRO SEM.:2 403147 SWITCI 403147 SWITCI 403148 POW. I 403148 POW. I 403148 POW. I	TE SGPA : 9.48 TS / TOTAL CREDITS : 110 CONFIDENTIAL- FC JJDAR SANJANA SIDHALINGESH UBJECT NAME SYS. OPERATION & CTRL SYS. OPERATION & CTRL D SCADA APPLICATIONS QUALITY TRANSMISSION DL SYSTEM II LL SYSTEM II LL SYSTEM II ENERGY SYSTEMS GGEAR AND PROTECTION GGEAR AND PROTECTION SLECTR. CONT. DRIVES SULCTR. CONT. DRIVES SULCTR. CONT. DRIVES	06/14 OR VE	0 CGPA RIFICATIO 1N 027/030 020/030 020/030 020/030 020/030 012/030 012/030 016/030	N AND REC NITA TH 070/070 064/070 066/070 066/070 066/070 042/070 042/070 046/070	CORD ONLY [IN+TH] 097/100 080/100 066/100 086/100 086/100 054/100 054/100	AT COLLEG 7201 TW 021/025 019/025 019/025 016/025 PP	SE, NOT F 14561K KJ PR 030/050 030/050	OR DISTRIE COE [72] OR 018/025 10\$/025 032.050 10\$/025 032.050 10\$/025	TUT 	Tot* 97 78 90 65 80 766 86 86 52 64 PP 54 62 61	Crd 03 01 04 01 03 01 03 01 03 01 02 00 00 01 01 01	Grd O A+ O A O A+ A O A+ A O B A Sultas	GP 100 100 08 100 09 08 100 06 05 00 06 06 06 06 06 06 06 06 06 06 06 06	CP 30 09 40 08 30 09 24 30 06 16 00 18 06 18 06		- 25
SE SGPA : 6.96 TOTAL GRADE POIN E150722506 BIRA SEM.:1 403141 POWER 403141 POWER 403142 PLC AN 403142 PLC AN 403142 PLC AN 403142 PLC AN 4031432 POWER 4031442 EHVAC 4031445 CONTRG 4031445 CONTRG 4031445 CONTRG 4031445 PROJEC 403152A HYDRO SEM.:2 403147 SWITCI 403147 SWITCI 403148 POW. I 403148 POW. I 403148 POW. I	TE SGPA : 9.48 TS / TOTAL CREDITS : 110 CONFIDENTIAL- FC JJDAR SANJANA SIDHALINGESH UBJECT NAME SYS. OPERATION & CTRL SYS. OPERATION & CTRL D SCADA APPLICATIONS QUALITY TRANSMISSION LL SYSTEM II TRANSMISSION LL SYSTEM II TI ENERGY SYSTEMS GEAR AND PROTECTION GEAR AND PROTECTION SIGEAR AND PROTECTION SIGEAR AND PROTECTION SLECTR. CONT. DRIVES LECTR. CONT. DRIVES JULTAGE ENGINEERING VOLTAGE ENGINEERING	06/14 OR VE	0 CGPA RIFICATIO UN 027/030 020/030 016/030 020/030 016/030 016/030 006/030	N AND REC NITA TH 070/070 070/070 066/070 066/070 066/070 042/070 042/070 048/070	CORD ONLY [IN+TH] 097/100 090/100 080/100 066/100 066/100 054/100 054/100	AT COLLEG 7201 TW 021/025 019/025 019/025 019/025 016/025 016/025 016/025 016/025 016/025	SE, NOT F 14561K KJ PR 030/050 	OR DISTRIE COE [72] OR 018/025 108/025 032/050 105/025 032/050 0 0 105/025 032/050 0 105/025 032/050 0	TUT 	Tot* 97 78 90 65 80 76 66 86 52 66 86 52 64 54 54 54 54 54 54 54	Crd 03 01 04 03 01 03 01 03 01 02 00 01 02 00 01 01 01 01 01 01 01 01 01 03 00 03 00 03 00 03 00 03 00 03 00 03 00 03 00 03 00 03 00 03 00 03 00 03 00 03 00 03 00 03 00 03 00 03 00 03 00 03 00 00	Grd OA+ OA OA+ AOBA OBA Sultas	GP 10 09 10 09 08 10 09 08 10 09 08 10 09 08 00 06 08 00 06 08 00 05 05 05 05 05 05 05 05 05	CP 30 09 40 30 09 24 30 09 24 30 00 9 24 30 00 9 24 30 00 9 24 30 00 9 24 30 00 9 24 30 00 9 24 30 00 9 24 30 00 9 24 30 00 9 24 30 00 9 24 30 00 9 24 30 00 9 24 24 30 00 9 24 24 30 00 9 24 24 30 00 9 24 24 30 00 9 24 24 30 00 9 24 24 30 00 9 24 24 30 00 9 24 24 30 00 9 24 24 30 00 9 24 24 30 00 9 24 24 30 00 9 24 24 24 20 24 24 20 24 24 20 24 24 20 24 20 24 24 20 24 24 20 24 24 20 24 24 20 24 24 20 24 24 24 20 24 24 20 24 24 20 20 24 24 20 24 20 20 24 20 20 24 20 20 20 20 20 20 20 20 20 20 20 20 20		- 25
SE SGPA : 6.96 TOTAL GRADE POIN E150722506 BIRA SEM.:1	TE SGPA : 9.48 TS / TOTAL CREDITS : 110 CONFIDENTIAL- FC JDAR SANJANA SIDHALINGESH UBJECT NAME SYS. OPERATION & CTRL SYS. OPERATION & CTRL D SCADA APPLICATIONS QUALITY QUALITY TRANSMISSION L SYSTEM II L SYSTEM II L SYSTEM II ENERGY SYSTEMS GEAR AND PROTECTION AGEAR AND PROTECTION AGEAR AND PROTECTION SLECTR. CONT. DRIVES SLECTR. CONT. DRIVES SLECTR. CONT. DRIVES SLECTR. CONT. DRIVES SLECTR. CONT. DRIVES SLECTR. CONT. DRIVES	06/14 OR VE	0 CGPA RIFICATIO 1N 027/030 020/030 016/030 020/030 012/030 012/030 012/030 016/030 016/030	N AND REC NITA TH 070/070 070/070 066/070 066/070 066/070 042/070 042/070 048/070	CORD ONLY [IN+TH] 097/100 090/100 080/100 066/100 066/100 054/100 054/100	AT COLLEG 7201 TW 021/025 019/025 019/025 019/025 016/025 016/025 016/025 016/025 016/025	SE, NOT F 4561K KJ PR 030/050 030/050 035/050 PUTE	OR DISTRIE COE [72] OR 018/025 108/025 032/050 105/025 032/050 005/025 032/050 05/025 032/050 	TUT	Tot* 90 650 76 666 52 64 PP 54 62 61 64 862 54 64 85 64 85 64 85 64 85 64 85 85 85 85 85 85 85 85 85 85 85 85 85	Crd 03 01 03 01 03 01 03 01 02 00 03 01 02 00 03 01 03 03 01 03 03 03 01 03 03 03 03 03 03 03 03 03 03	Grd O A+ O A O A+ A O B A O B A C B C C C C C C C C C C C C C	GP 10 09 10 09 08 10 09 08 10 09 08 10 09 08 00 09 08 00 09 08 00 09 00 09 00 09 00 09 00 00	CP 30 09 40 08 30 09 24 30 06 6 00 00 5 18 5 06 6 00 00 5 18 5 06 6 18 5 06 6 18 5 06 6 18 5 00 5 24 24 00 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		25
SE SGPA : 6.96 TOTAL GRADE POIN B150722506 BIRA SEM.:1	TE SGPA : 9.48 TS / TOTAL CREDITS : 110 CONFIDENTIAL- FC JDAR SANJANA SIDHALINGESH UBJECT NAME SYS. OPERATION & CTRL SYS. OPERATION & CTRL D SCADA APPLICATIONS QUALITY TRANSMISSION L SYSTEM II TT I ENERGY SYSTEM SI GEAR AND PROTECTION GEAR AND PROTECTION GEAR AND PROTECTION GEAR AND PROTECTION GEAR AND PROTECTION SLECTR. CONT. DRIVES JLECTR. CONT. DRIVES JULTAGE ENGINEERING YOLTAGE ENGINEERING GRID TT II TT II	06/14 OR VE	0 CGPA RIFICATIO SU 1N 027/030 020/030 016/030 020/030 016/030 016/030 006/030 019/030	N AND REC NITA TH 070/070 070/070 064/070 066/070 066/070 046/070 046/070 046/070 048/070 057/070	CORD ONLY [IN+TH] 097/100 090/100 080/100 066/100 066/100 054/100 054/100 054/100	AT COLLEG 7201 TW 021/025 019/025 019/025 019/025 016/025 016/025 016/025 016/025 016/025	SE, NOT F 4561K KJ PR 030/050 030/050 035/050 PUTE	OR DISTRIE COE [72] OR 018/025 108/025 032/050 105/025 032/050 005/025 032/050 05/025 032/050 	TUT	Tot* 90 650 76 666 52 64 PF 54 54 54 54 54 54 54 54 54 54	Crdd 03 01 04 01 03 01 03 01 02 00 01 01 01 02 00 01 01 03 01 01 03 01 03 01 03 01 03 01 04 03 01 03 01 04 01 03 01 03 01 03 01 04 01 03 01 03 01 03 01 03 01 04 01 03 01 03 01 03 01 04 01 03 01 03 01 03 01 03 01 04 01 03 03 01 03 03 01 03 03 01 03 03 01 03 03 01 03 03 03 03 01 03 03 03 03 03 03 03 03 03 03	Grd O A+ O A+ O A+ O A+ O A+ O BA O BA P BB C C A+ O BA O BA O C C C C C C C C C C C C C	GP 10 09 10 09 08 10 08 10 09 10 08 10 08 10 08 10 08 10 08 10 08 10 08 10 08 10 08 10 08 10 08 10 08 10 08 10 08 10 08 10 08 10 08 10 10 10 10 10 10 10 10 10 10	CP 30 09 40 09 24 30 09 24 30 06 06 00 06 18 6 5 18 6 5 18 5 5 9 27 9 9 20 9 5 24 9 5 24 9 5 18 5 5 9 5 18 5 5 9 5 9 5 9 5 9 5 9 5 9 5 9 5 9 5 9	ing 3	- 25 - 25
SE SGPA : 6.96 TOTAL GRADE POIN B150722506 BIRA SEM.:1	TE SGPA : 9.48 TS / TOTAL CREDITS : 110 CONFIDENTIAL- FC JJDAR SANJANA SIDHALINGESH UBJECT NAME SYS. OPERATION & CTRL SYS. OPERATION & CTRL D SCADA APPLICATIONS QUALITY TRANSMISSION DL SYSTEM II L SYSTEM II L SYSTEM II ENERGY SYSTEMS GGEAR AND PROTECTION BLECTR. CONT. DRIVES JLECTR. CONT. DRIVES JOLTAGE ENGINEERING GRID TT II	06/14 OR VE	0 CGPA RIFICATIO SU 1N 027/030 020/030 016/030 020/030 016/030 016/030 006/030 019/030	N AND REC NITA TH 070/070 070/070 064/070 066/070 066/070 046/070 046/070 046/070 048/070 057/070	CORD ONLY [IN+TH] 097/100 090/100 080/100 066/100 066/100 062/100 062/100 054/100	AT COLLEG 7201 TW 021/025 019/025 019/025 019/025 016/025 016/025 016/025 016/025 016/025	SE, NOT F 4561K KJ PR 030/050 030/050 035/050 PUTE	OR DISTRIE COE [72] OR 018/025 108/025 032/050 105/025 032/050 0 105/025 032/050 0 0 105/025 032/050 	TUT	Tot* 90 650 76 666 52 64 PF 54 54 54 54 54 54 54 54 54 54	Crdd 03 01 04 01 03 01 03 01 02 00 01 01 01 02 00 01 01 03 01 01 03 01 03 01 03 01 03 01 04 03 01 03 01 04 01 03 01 03 01 03 01 04 01 03 01 03 01 03 01 03 01 04 01 03 01 03 01 03 01 04 01 03 01 03 01 03 01 03 01 04 01 03 03 01 03 03 01 03 03 01 03 03 01 03 03 01 03 03 03 03 01 03 03 03 03 03 03 03 03 03 03	Grd O A+ O A O A+ A O B A O B A C B C C C C C C C C C C C C C	GP 10 09 10 09 08 10 08 10 09 10 08 10 08 10 08 10 08 10 08 10 08 10 08 10 08 10 08 10 08 10 08 10 08 10 08 10 08 10 08 10 08 10 08 10 10 10 10 10 10 10 10 10 10	CP 30 09 40 09 24 30 09 24 30 06 06 00 06 18 6 5 18 6 5 18 5 5 9 27 9 9 20 9 5 24 9 5 24 9 5 18 5 5 9 5 18 5 5 9 5 9 5 9 5 9 5 9 5 9 5 9 5 9 5 9	ing 3	25

A. JNUG

FOURTH YEAR SGPA : 8.55, TOTAL CREDITS EARNED : 44

SE SGPA : 6.68 TE SGPA : 9.74 TOTAL GRADE POINTS / TOTAL CREDITS : 1158/140 PA : 8.27 FIRST CLASS WITH DISTINCTION CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION.



100 - 100 100 - 100 .

3 Dr. Suhas S. Khot Principal K J College of Engineering & Management Research No. 25 S 27, Knodhurs-Sacurat Poart Fonde, Grat Bure, 45

AGF

SAVITRIBAL PHULE FUNE UNIVERSITY , B.E. (2015 COURSE) EXAMINATION, APR/MAY 2022 COLLEGE: [CEGF015000] - K.J.COLLEGE OF ENGINEERING & MGT.RESEARCH, PISOLI BRANCH CODE: 70-B.E. (2015 PAT.) (ELECTRICAL) PAGE :- 4

B150722507	BIRANJE NACHIKET PRATAP SUBJECT NAME		IN	DHURI PRA TH	TAP BIRAN [IN+TH]	JE 7200 TW	7446M KJC PR	OE [72] OR	TUT	Tot §	Crd	Grd	GP.	-CP	26R	ORD
SEM. : 1					[114+111]			1.000.000	12200-2020							
	POWER SYS. OPERATION & CTRL		027/030	067/070	094/100					94	O F	0	12	12		$(-1)^{-1}$
	POWER SYS. OPERATION & CTRL	~				022/025		021/025		86	01	0	15	15	$\widetilde{\mathbf{x}}_{i}, i \in [-1]$	$\tilde{\sigma}_{i} = \tilde{\sigma}_{i} + \tilde{\sigma}_{i}$
	PLC AND SCADA APPLICATIONS		019/030	052/070	071/100					71	0.4	Α+	0.9	35		
	PLC AND SCADA APPLICATIONS					021/025	033/050			72	01	Α.	0.9	0.9	1.1.1	
	POWER QUALITY		018/030	059/070	077/100					77	03	A+	09	27		
	POWER QUALITY					018/025				72	01	A.	59	0.9		
	RESTRUCTURING & DEREGULATION		025/030	069/070	094/100					94	03	0	10	30		
	CONTROL SYSTEM II		023/030	059/070	082/100					82	03	0	10	3.0		
403145	CONTROL SYSTEM II					019/025		020/025		78	01	A+	0.9	0.9		
403146	PROJECT I							043/050		86	0.2	0	10	.27		
403152A	HYDRO ENERGY SYSTEMS	÷.				PP				PP	0.0	2	0.0	0,0		
SEM.:2																
403147	SWITCHGEAR AND PROTECTION	*	018/030	041/070	059/100					59	03	З+	07	21		÷ • •
403147	SWITCHGEAR AND PROTECTION	*				033/050		017/025		66	01	A.	08	60		100
403148	POW. ELECTR. CONT. DRIVES	*	023/030	043/070	066/100					66	04	A	03	32		110
403148	POW. ELECTR. CONT. DRIVES	*	· ·			010/025	030/050			53	01	В	0.6	0.5		
403149A	HIGH VOLTAGE ENGINEERING	*	020/030	039/070	059/100					59	63	в•	07	21		
403149A	HIGH VOLTAGE ENGINEERING	*				020/025		022/025		84	01	0	10	10		
403150A	SMART GRID	*	013/030	054/070	067/100					67	03	A	03	24		1.1
403151	PROJECT II	*				042/050				84	04	0	10	40		
403151	PROJECT II	*						090/100		90	02	0	10	20		
403153A	ENERGY STORAGE SYSTEMS	*				PP				PP	0.0	P	0.0	00		

.

FOURTH YEAR SGPA : 8.91, TOTAL CREDITS EARNED : 44 SE SGPA : 7.94 TE SGPA : 9.83 TCTAL GRADE POINTS / TOTAL CREDITS : 1241/140 CGPA : 8.86 FIRST CLASS WITH DISTINCTION

B150722508 DAREKAR PRASAD RAJENDRA	MA	NDAKINI		7200	7447K KJC	OE[72]								
SUBJECT NAME	IN	TH	[IN+TH]	TW	PR	OR	TUT	Tot %	Crd	Grd	GP	CP	P&R	ORD
SEM.:1														
403141 POWER SYS. OPERATION & CTRL	025/030	070/070	095/100					95	03	0	10	30		
403141 POWER SYS. OPERATION & CTRL				019/025		016/025		70	01	A+	0.9	09		
403142 PLC AND SCADA APPLICATIONS	024/030	070/070	094/100					94	04	0	10	40		
403142 PLC AND SCADA APPLICATIONS				019/025	038/050			76	01	A+	09	0.9		
403143B POWER QUALITY	017/030	062/070	079/100					79	03	A+	09	27		
403143B POWER QUALITY				020/025				80	01	0	10	10		
403144A RESTRUCTURING & DEREGULATION	027/030	063/070	090/100					90	03	0	10	30		
403145 CONTROL SYSTEM II	021/030	066/070	087/100					87	03	0	10	3.0		
403145 CONTROL SYSTEM II				017/025		017/025		68	01	A	0.8	0.6		
403146 PROJECT I						038/050		76	2	Ar_	0.9	1 5	-1 = 1 = 1	
403152A HYDRO ENERGY SYSTEMS				PP				PP	0.8	P	00	00		
SEM.: 2				11	- & Ma			2		~				
403147 SWITCHGEAR AND PROTECTION	* 016/030	039/070	055/100	-Fran	g & Manao	1		59	gan ?) Br	07	21		
403147 SWITCHGEAR AND PROTECTION	•			030/050	9	0.04/025		58	01	B+	07	07		
403148 POW. ELECTR. CONT. DRIVES	* 015/030	039/070	054/100	1-5-1	\	201	• • •	Đr.	Saha	S BS	K96.	24		
403148 POW. ELECTR. CONT. DRIVES	•			0127025	038/050	1241-		66	enn n	A	08	08		
403149A HIGH VOLTAGE ENGINEERING	* 009/030	050/070	059/100	110-F		-the	18	59		5+	07	21		
403149A HIGH VOLTAGE ENGINEERING	*			013/025	PUAE.	013 025	0/	Gall			neer	TTHE S		
403150A SMART GRID	 012/030 	052/070	064/100	11		1 9-11-		Mista	103	AD	05	23		
403151 PROJECT II	*			0436050		i tt-	ISE N							
403151 PROJECT II	•			1-07	/	093/100						· 26	1	
403153A ENERGY STORAGE SYSTEMS	*			(Ab)		2//		19 P.V.	- v000	P	00	00		
				121	Y. 1003	11								
FOURTH YEAR SGPA : 8.68, TOTAL CREDITS EA	RNED : 44													

DATE 1 05 A09 2022

SE SGPA : 6.50 TE SGPA : 9.54 TOTAL GRADE POINTS / TOTAL CREDITS : 1146/140 A : 8.19 FIRST CLASS WITH DISTINCTION CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION

.

s' ~9.



Dr. Suhas S. Khot Principal

1

K J College of Engineering & Management Research Sr No. 25 3 27, Kondhiva-Saswad Road Phote- Ghat Pune - 48