

SEAT_NO	NAME	Course-I			Course-II			Course-III			Course-IV			Course-V			RESULT	REMARK	
		Th(80/32)	Tw(25/10)	In(20/08)	Th(80/32)	Tw(25/10)	In(20/08)	Th(80/32)	Tw(25/10)	In(20/08)	Th(80/32)	Tw(25/10)	In(20/08)	Th(80/32)	Tw(25/10)	Or(50/20)			
		Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot				
		C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G		àC	àCG	SGPI

1. EXC801	CMOS VLSI DESIGN	2. EXC802	ADVANCED NETWORK. TECH.	3. EXC803	MEMS TECHNOLOGY
4. ELECTIVE-II SUBJECT		5. EXC806	PROJECT-II		

11188201 VICHARE AKSHAY PRAMOD PRAJAKTA (ELECTIVE: EXC8041:ROBOTICS)

32	10+	39	11+	35	11+	32	11+	30+		
13	11+	11	18+	8	14+	8	13+	26+	P	RLE
45	21	50	29	43	25	40	24	56		
4 E 5 20	1 P 4 4	4 D 6 24	1 D 6 6	4 P 4 16	1 D 6 6	4 P 4 16	1 E 5 5	4 D 6 24	24	121 5.04

(DIPLOMA STUDENT) SGPI: SEM-III: 5.61 ; SEM-IV: 5.84 ; SEM-V: 0.00 ; SEM-VI: 0.00 ; SEM-VII: 0.00 ; CGPI: --

/- FEMALE, #- 0.229,@- 0.5042,@- 0.5043,\* - 0.5045,ADC- ADMISSION CANCELLED, RR- RESERVED, -- FAILS IN THEORY OR PRACTICAL

RLE- RESERVE FOR LOWER EXAMINATION, RPV- PROVISIONAL, RCC- 0.5050, A.ABS- ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID

G:grade GP:gradepoints C:credits CP:credit points CGPI:Cumulative Grade Performance Index

àCG:sum of product of credits & grades àC:sum of credit points SGPI: àCG/àC

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

SEAT_NO	NAME	<----- Course-I ----->			<----- Course-II ----->			<----- Course-III ----->			<----- Course-IV ----->			< Course-V >			RESULT	REMARK
		Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(50/20)						
		In(20/08)	Or(25/10)	In(20/08)	Or(25/10)	In(20/08)	Or(25/10)	In(20/08)	Or(25/10)	In(20/08)	Or(25/10)	Or(50/20)						
		Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot						
		C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G						

1. EXC801	CMOS VLSI DESIGN	2. EXC802	ADVANCED NETWORK. TECH.	3. EXC803	MEMS TECHNOLOGY
4. ELECTIVE-II SUBJECT		5. EXC806	PROJECT-II		

11188202	SHINDE SUYOG GIRISH VANASHREE	(ELECTIVE: EXC8042:MOBILE COMMUNICATION)															
	A	13+	A	11+	A	17+	A	10+	40+								
	9+	A	12+	21+	10+	16+	8+	21+	30+	A							ABS
	--	--	--	32	--	33	--	31	70								
	--	--	--	1 C 7 7	--	1 C 7 7	--	1 C 7 7	4 B 8 32	7	0	--					

(DIPLOMA STUDENT) SGPI: SEM-III: 6.58 ; SEM-IV: 7.21 ; SEM-V: 6.38 ; SEM-VI: 7.33 ; SEM-VII: 0.00 ; CGPI: --

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äCG:sum of product of credits & grades äC:sum of credit points SGPI: äCG/äC

MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

SEAT_NO	NAME	Course-I		Course-II		Course-III		Course-IV		Course-V	RESULT	REMARK
		Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Th(80/32)	Tw(25/10)	Tw(50/20)		
		In(20/08)	Or(25/10)	In(20/08)	Or(25/10)	In(20/08)	Or(25/10)	In(20/08)	Or(25/10)	Or(50/20)		
		Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot		
		C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	âC	âCG SGPI

1. EXC801 CMOS VLSI DESIGN 2. EXC802 ADVANCED NETWORK. TECH. 3. EXC803 MEMS TECHNOLOGY  
 4. ELECTIVE-II SUBJECT 5. EXC806 PROJECT-II

11188203 JAIN MAYUR SURESH PUSHPA

(ELECTIVE: EXC8042:MOBILE COMMUNICATION)

37	18+	54	18+	52	19+	52	19+	33+		
13+	16+	14+	15+	9+	20+	13+	15+	31+	P	RLE
50	34	68	33	61	39	65	34	64		
4 D 6 24	1 C 7 7	4 C 7 28	1 C 7 7	4 C 7 28	1 A 9 9	4 C 7 28	1 C 7 7	4 C 7 28	24	166 6.92

(DIPLOMA STUDENT) SGPI: SEM-III: 6.35 ; SEM-IV: 5.73 ; SEM-V: 6.29 ; SEM-VI: 7.63 ; SEM-VII: 0.00 ; CGPI: --

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GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0

SEAT_NO	NAME	Course-I			Course-II			Course-III			Course-IV			Course-V			RESULT	REMARK	
		Th(80/32)	Tw(25/10)	In(20/08)	Th(80/32)	Tw(25/10)	In(20/08)	Th(80/32)	Tw(25/10)	In(20/08)	Th(80/32)	Tw(25/10)	In(20/08)	Th(80/32)	Tw(25/10)	Or(50/20)			
		Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot				
		C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G		âC	âCG	SGPI

1. EXC801 CMOS VLSI DESIGN 2. EXC802 ADVANCED NETWORK. TECH. 3. EXC803 MEMS TECHNOLOGY  
 4. ELECTIVE-II SUBJECT 5. EXC806 PROJECT-II

11188204 MOSAMKAR ANIRUDHA GAUTAM CHAITRALI (ELECTIVE: EXC8042:MOBILE COMMUNICATION)

38+	12+	47+	13+	39	11+	42+	18+	29+		
18	12+	8+	12+	10	15+	18	18+	28+	P	RLE
56	24	55	25	49	26	60	36	57		
4 D 6 24	1 E 5 5	4 D 6 24	1 D 6 6	4 E 5 20	1 D 6 6	4 C 7 28	1 B 8 8	4 D 6 24	24	145 6.04

SGPI: SEM-I: 5.33 ; SEM-II: 4.41 ; SEM-III: 4.58 ; SEM-IV: 4.86 ; SEM-V: 6.57 ; SEM-VI: 5.07 ; SEM-VII: 0.00 ; CGPI: --

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RLE- RESERVE FOR LOWER EXAMINATION, RPV- PROVISIONAL, RCC- 0.5050, A.ABS- ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID

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MARKS	: >=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and < 45	<40
GRADE	: O	A	B	C	D	E	P	F
GRADE POINT	: 10	9	8	7	6	5	4	0