	OFFICE R			CI	CMTDE .	1	MITMEN	т	-											DAC	r · 16	61			
SEAT_NO < Th (75 In (25 TOT Pr (50	NAME Course- 5/30) 5/10) GP G 0/20)	I	;*C	< Th(75, In(25, TOT Pr(50,	-Course /30) /10) GP G /20)	-II	G*C	<c Th (75/3 In (25/1 TOT Pr (50/2</c 	Course (0) (0) (GP G	-III-	P > G*C	RN < Th(75 In(25 TOT Pr(50	-Cour /30) /10) GP /20)	se-IV	7	> G*C	< Th (75/ In (25/ TOT Pr (50/	Cours (30) (10) GP (20)	OLLE e-V-	EGE C	> G*C	I N äC	OTAL IARKS äCG	RESULT GPA	' REMARK
1:Softwa 8:Projec	are Proj. ct Disser	Mgm tati	nt. .on	2:1 9:1	Interne Interne	t of t of	Thing Thing	s s (PR)	3:1 10:1	Advar Advar	iced iced	Web Pr	og. og. (PR)	1	5:Li 2:Li	inux Sy inux Ac	stem dminis	Admi trat	in. cion	(PR)	6:E 13:E	Interp Interp	rise Ja rise Ja	iva iva (PR)
2081144	BALOTIY	A AN	IIL SU	JKHDEV 1	MUTRADE	VI				(20	1701	640056	1754)					209:S	iddh	nart	h Coll	ege c	of Art	s, Scie	ence and (
30 20+ 50 28+	D O 6 B 7 B+	\$ 2 \$ 2	12 14	30+ 20+ 50 38+	D O 6 B 9 A	\$ \$ \$ 2 +\$ 2	12 18	32+ 15+ 47 30+	D A 5 C 8 A	\$ \$ \$ 2 \$ 2	10 16	30+ 10+ 40 44+	4	D \$ D \$ D \$ O \$	2 2	8 20	30 20+ 50 30+	6	D O S B A S	2 2	12 16	20	407 138	P 6.90	RPV
2081145	/DSOUZA	ANGE	L ALE	EXANDER	NAYANA					(20	1801	640054	8646)					369:W	ilso	on C	ollege				
72 25 97 50	0 0 10 0 10 0	2 2	20 20	72 25 97 50	0 0 10 0 10 0	2 2	20 20	72 25 97 50	0 0 10 0 10 0	2 2	20	70 25 95 50	10 10	0 0 0	2 2	20 20	70 25 95 50	10 10	0 0 0	2 2	20 20	20	731 200	P 10.00	
2081146	DSOUZA	REUB	BEN RO	BERT RI	EENA					(20	1801	640054	5973)					369:W	ilso	on C	ollege				
70 25 95 48	0 0 10 0 10 0	2 2	20	65 25 90 48	0 0 10 0 10 0	2 2	20 20	69 25 94 48	0 0 10 0 10 0	2 2	20	65 24 89 48	10	0 0 0	2 2	20 20	65 25 90 48	10 10	0 0 0	2 2	20 20	20	698 200	P 10.00	
2081147	/ADHAV A	KSHA	DA AN	NIL MEE	NA					(20	1801	640196	8052)					52:E	lphi	inst	one Co	llege	:		
75 25 100 42	0 0 10 0 10 0	2 2	20 20	75 25 100 45	0 0 10 0 10 0	2 2	20 20	75 24 99 38 @2	0 0 10 0 10 0	2 2	20	75 25 100 45	10	0 0 0	2 2	20 20	75 23 98 40	10 10	0 0 0	2 2	20 20	20	707@ 200	2 P 10.00	RPV
2081148	ASTHANA	SHI	VAM N	NAVIN PI	RAKASH .	AMITA	7			(20	1801	640196	8083)					52:E	lphi	inst	one Co	llege	:		
75 24 99 40	0 0 10 0 10 0	2 2	20	75 21 96 40	0 0 10 0 10 0	2 2	20	75 14 89 30	0 B- 10 0 8 A	+ 2 2	20	75 18 93 32	10	O A+ O A	2 2	20 16	75 17 92 35	10	O A O A+	2 2	20	20	646 190	P 9.50	RPV
	@:0.5042 xia; +: M RVED; ADC	A/O. ARKS	5043A CARF	A/O.504	4A; *:0 RWARD; CELLED;	.5045 \$: GF	A; /: RADE C	FEMALE; ARRIED F	AA/AB	S: AE D; RC RADE	SENT	; P: S .5050; IS; GP.	UCCES RPV: A: GF	SFUL; PROV	F: /ISI	UNS	SUCCESS L; NULI VERAGE=	SFUL; L: NUL	E: E L &	EXMP VOI	CAN B	E CL <i>F</i>			

EAT_NO																										
Th (75 In (25 TOT	Course 5/30) 5/10) GP G 0/20)	С	G*C	Th In TO:	(75/30) (25/10) GP	? G	С	G*C	Th(75/3 In(25/3	30) 10) GP G	С	G*C	Th (75 In (25 TOT	/30) /10) GP	G	С	G*C	Th(75/ In(25/ TOT	30) 10) GP	G	С	G*C	äC	TOTAL MARKS äCG	RESULT GPA	REMARI
 1:Softwa 8:Projec	are Proj	. Mo	mt. ion		2:Inte 9:Inte	ernet ernet	of of	 Thing Thing	s s (PR)	3: <i>1</i> 10: <i>1</i>	Adva:	nced	Web Pr Web Pr	og. (PR)		5:L 12:L	inux Sy inux Adı	stem	Admi trat	n. ion		6:1 13:1	 Enterpr Enterpr	ise Jav ise Jav	 7a 7a (PR)
 2081149	/BAGWE '	TANV	7I JA	YWANT	JYOTI						(2	01801	 640196	8206)					52:E	lphi	nst	one C	olleg	 e		
75 25 100 45	0 0 10 0 10 0	2	2 20	75 23 0 98	5 3 3 1 0 1	0 0 0 0 0 0 0	2 2	20 20	75 17 92 35	0 A 10 0 9 A	2 + 2	20 18	75 24 99 45	10	0 0 0	2 2	20	75 23 98 40	10 10	0 0 0	2 2	20 20	20	692 198	P 9.90	RPV
2081150	BAIKAR	VII	ESH	RAJESI	H JOSTN	IA					(2	01801	640196	7926)					52:E	lphi	nst	one C	olleg	∋		
75 25 100 45	0 0 10 10 0	2	2 20	7! 2! 100	5 5 0 1	0 0 0 0 0 0 0	2 2	20 20	75 18 93 30	0 A- 10 0 8 A	+ 2 2	20 16	75 20 95 30	10	0 0 0 A	2 2	20 16	68 23 91 38 @2	10 10	0 0 0	2 2	20 20	20	662@2 192	P 9.60	RPV
2081151	CHANDU	RKAF	R DHI	RAJ S	JRYAKAN	IT KA	LPAN	A			(2	01801	640079	6444)					52:E	lphi	nst	one C	olleg	= 		
75 20 95 45	0 0 10 0 10 0	2	2 20	60 25 0 93	5 1 1) 1	0 0 10 0	2 2	20 20	75 17 92 30	0 A 10 0 8 A	2 2	20 16	75 21 96 45	10 10	0 0 0	2 2	20 20	75 23 98 38 @2	10	0 0 0	2 2	20 20	20	670@2 196	P 9.80	
2081152	CHANSO	RIA	PRAT	EEK DI	EEPAK C	CHANS	ORIA	PREE	TI CHANS	SORI	(2	01801	640196	8237)					52:E	lphi	nst	one C	olleg	e e		
75 24 99 45	0 0 10 0 10 0	2	2 20	7: 2: 0 100	5 5) 1 3 @2 1	0 0 0 0 0 0 0	2 2	20 20	75 20 95 35	0 0 10 0 9 A	2 + 2	20 18	75 22 97 30	10	0 0 0 A	2 2	20 16	75 23 98 38 @2	10 10	0 0 0	2 2	20 20	20	675@4 194	P 9.70	RPV
2081153	CHAURA	SIA	ANIK	ET BI	NDA SUC	CHITR	A				(2	01801	640196	8102)					52:E	lphi	nst	one C	olleg	======		
75 24 99 46	0 0 10 0 10 0	2	2 20	7! 2!) 100	5 5 0 1 5 1	0 0 0 0 0 0	2 2	20 20	75 13 88 35	0 B 10 0 9 A	2 + 2	20 18	75 24 99 40	10 10	0 0 0	2 2	20 20	66 23 89 42	10 10	0 0 0	2 2	20 20	20	683 198	P 9.90	RPV
	@:0.504: %ia; +: 1 RVED; ADO : Gr.Pt :	2A/0 MARF	.504 S CA	3A/O.S	044A; FORWAR	*:0.	 5045 : GR	A; /: ADE C REDIT	FEMALE; ARRIED I	AA/ABS	S: Al	BSENT	; ; P: S .5050; TS; GP	UCCES	SFUI PRO	; E VIS	F: UN SIONA	SUCCESS	 FUL; : NUI	E: E L &	XMP VOI	CAN D.; SUM	BE CL	AIMED;		

					C	CENTRE :	1	MUMBA	ΔΙ 												PAG	E : :	1663 	: 			
Th (75 In (25 TOT Pr (50	Course 5/30) 5/10) GP G 0/20)	С	G*	C	Th (75 In (25 TOT Pr (50	5/30) 5/10) GP G	С	G*C	<c Th (75/3 In (25/1 TOT Pr (50/2</c 	ourse- 0) 0) GP G	C C	> G*C	Th(7 In(2 TOT Pr(5	Cour 5/30) 5/10) GP 0/20)	G	С	G*C	Th (75/3 In (25/3 TOT Pr (50/2	Cours 30) 10) GP 20)	G	С	G*C					
1:Softwa 8:Projec	are Proj ct Disse	j. M erta	gmt tio	n	2:	Interne	t of t of	Thing Thing	s (PR)	3:A 10:A	dvan dvan	ced ced	Web P Web P	rog.	(PR)		5:L 12:L	inux Sys inux Adr	stem minis	Admi	in. cion	(PR) 1	6:E 3:E	nterpr nterpr	ise Ja	va va (PR)
2081154	CHAVAN	I SH	ARA	D KI	SHAN A	NUSHA					(20	1801	64019	67942)					52:E	lphi	inst	one (Coll	ege.			
75 24 99 35	0 0 10 9 A))) +	2	20	75 24 99 45	0 0 10 0 10 0	2 2	20 20	75 11 86 27	0 D 10 0 6 B	2 2	20	75 22 97 30	10	0 0 0 A	2 2	20	60 21 81 40	10	0 0 0	2 2	20		20	639 186	P 9.30	RPV
																						one (
75 25 100 48	10 C)	2	20	47	10 0	2	20	75 24 99 30	8 A	2	16	50	10	0	2	20	40	10	0	2	20		20	196	9.80	
2081156	CHIVII	LKAR	ME	GHAN	AD DAG	SADU SUM	ITRA				(20	1801	64019	68245)					52:E	lphi	inst	one (Coll	.ege			
75 24 99 47	10 C		2	20 20	75 23 98 40	0 0 10 0 10 0	2 2	20	75 17 92 32	0 A 10 0 8 A	2 2	20 16	75 25 100 50	10 10	0 0 0	2 2	20	66 21 87 38 @2	10 10	0 0 0	2 2	20		20	683@2 196	P 9.80	RPV
2081157	DESAI	ARA	DHY	A BA	JIRAO	PUSHPA					(20	1801	64019	67996)					52:E	lphi	inst	one (Coll	ege.			
75 24 99 47	10 C		2	20 20	75 24 99 42	0 0 10 10 0	2 2	20	75 15 90 40	0 A 10 0 10 0	2 2	20 20	75 24 99 40	10 10	0 0 0	2 2	20	68 23 91 40	10 10	0 0 0	2 2	20		20	687 200	P 10.00	RPV
2081158											(20	1701	64024	95502)					52:E	lphi	inst	one (Coll	.ege			
75 25 100 40	10 C		2	20 20	75 23 98 35	0 0 10 9 A	2 + 2	20 18	75 16 91 32	0 A 10 0 8 A	2 2	20 16	75 25 100 50	10 10	0 0 0	2 2	20	68 21 89 32	10	O O O A	2 2	20 16		20	667 190	P 9.50	RPV
	@:0.504 xia; +: RVED; AD	12A/ MAR	 0.5 KS ADM	 043A CARR ISSI	/0.504 IED FO	14A; *:0 DRWARD;	.5045 \$: GE	SA; /: RADE C	FEMALE; CARRIED F	AA/ABS ORWARD G: GR	: AE ; RC ADE	SENT C: O	; P: .5050	SUCCES; RPV:	SFUI PRO	; FOI	F: UN SIONA	SUCCESSI L; NULL: VERAGE=	FUL; : NUL	E: E L &	EXMP VOI	CAN D.; SUM	BE OF	CLA	IMED;		

	NAME Course-																									
Th (75 In (25 TOT	Course- 5/30) 5/10) GP G 0/20)	С	G*	С	Th (75 In (25 TOT	/30) /10) GP G	С	G*C	Th(75/3 In(25/1 TOT	30) .0) GP G	С	G*C	Th(75 In(25 TOT	/30) /10) GP	G	С	G*C	Th (75/ In (25/ TOT	30) 10) GP	G	С	G*C	äC	FOTAL MARKS äCG	RESULT GPA	REMAR.
 1:Softwa 8:Projec	are Proj. ct Disser	. M	 gmt tio	 n	2: 9:	Internet Internet	of of	Thing Thing	s s (PR)	3:1	Advar Advar	nced nced	Web Pr Web Pr	og.	(PR)		5:L 12:L	inux Sy inux Adı	stem minis	Admi trat	in. ion	(PR)	6:1	Enterpr Enterpr	ise Jav	7a 7a (PR)
2081159	DHASAL	RA	 HUL	MAH	ENDRA	ROHINI					(20	1801	640196	8005)					52:E	lphi	inst	one Co	olleg	====== =		
75 24 99 46	0 0 10 0 10 0	:	2	20	75 25 100 35	0 0 10 0 9 A+	2 - 2	20 18	75 20 95 30	0 0 10 0 8 A	2 2	20	75 22 97 35	10 9	O O O A+	2 2	20	66 23 89 38 @2	10	0 0 0	2 2	20	20	664@2 192	P 9.60	RPV
2081160	/GAIKWAI) S	HWE	TA P	RADEEP	SULAKSH	IANA				(20	1801	640196	8284)					52:E	lphi	inst	one Co	olleg	9		
74 24 98 45	0 0 10 0 10 0	:	2	20 20	75 24 99 35	0 0 10 0 9 A+	2 - 2	20 18	75 19 94 40	0 A· 10 0 10 0	2 2	20 20	75 23 98 35	10 9	O O O A+	2 2	20 18	75 23 98 40	10	0 0 0	2 2	20 20	20	682 196	P 9.80	RPV
2081161	GAWALI	SA	GAR	DAS	HARATH	NANDINI					(20	1801	640196	8342)					52:E	lphi	inst	one Co	olleg	e e		
75 23 98 42	0 0 10 0 10 0	:	2	20 20	75 23 98 35	0 0 10 0 9 A+	2 - 2	20 18	75 15 90 27	0 A 10 0 6 B	2 2	20 12	75 23 98 25	10 6	0 0 0 B	2 2	20 12	64 21 85 38 @2	10 10	0 0 0	2 2	20 20	20	636@2 182	P 9.10	RPV
	GULEKAF																									
75 25 100 40	0 0 10 0 10 0	:	2	20 20	75 24 99 42	0 0 10 0 10 0	2 2	20 20	75 18 93 30	0 A 10 0 8 A	+ 2 2	20 16	75 24 99 35	10 9	O O O A+	2 2	20 18	68 21 89 40	10	0 0 0	2 2	20 20	20	667 194	P 9.70	RPV
2081163	GULEKAF	R S	UDH	ANSH	U PRAF	UL PRERA	NA				(20	1801	640196	8261)					52:E	lphi	inst	one Co	olleg	∍		
75 23 98 47	0 0 10 0 10 0	:	2	20 20	75 23 98 43	0 0 10 0 10 0	2 2	20 20	75 18 93 32	0 A 10 0 8 A	2 2	20 16	75 24 99 30	10	0 0 0 A	2 2	20 16	68 21 89 40	10 10	0 0 0	2 2	20 20	20	669 192	P 9.60	RPV
:0.229; :Dyslex R: RESER	@:0.5042 kia; +: M RVED; ADO : Gr.Pt :	ZA/	 O.5 KS ADM	 043A CARR ISSI	/0.504 IED FO	4A; *:0. RWARD; \$	5045 3: GF	A; /: RADE C	FEMALE; ARRIED E	AA/AB	S: AI D; RO	SENT	; P: S .5050; TS; GP	UCCES	SSFUI PRO	L; I	F: UN SIONA	SUCCESS	FUL; : NUL	E: E L &	EXMP VOI	CAN I	BE CL	AIMED;		

				C	ENTRE :	1	MUMBA	Т													PAG	Ε:	1665				
SEAT_NO < Th (75 In (25 TOT Pr (50	NAME Course-1 5/30) 5/10) GP G 0/20)	c G	> *C	< Th (75 In (25 TOT Pr (50	Course- 6/30) 6/10) GP G	C	G*C	<(Th(75/3 In(25/3 TOT Pr(50/2	Cours 30) 10) GP G	se-II	II	P > G*C	RN < Th (7 In (2 TOT Pr (5	Cour 75/30) 25/10) GP	se-I	.v	> G*C	Th (75/ In (25/ TOT Pr (50/	Cours 30) 10) GP 20)	COLL: Se-V	EGE C	G*C	äC	TC MA	OTAL ARKS F	RESULT GPA	REMARK
1:Softwa 8:Projec	are Proj. ct Dissert	Mgm cati	t. on	2: 9:	Internet Internet	of of	Thing Thing	s s (PR)	3 10	:Adv	zano zano	ced	Web P Web P	rog. rog. (PR)		5:L 12:L	inux Sy inux Adı	stem minis	Adm stra	in. tion	n (PR	6) 13	:En	nterpri nterpri	ise Jav ise Jav	ra ra (PR)
2081164	GUPTA SU	JHEL	KUMZ	AR RATA	NLAL REN	U					(20	1801	64019	68253)					52:E	lph	inst	one	Colle	ge			
75 25 100 48	0 0 10 0 10 0	2	20	99	0 0 10 0 10 0	2	20	100	1.0	Ω	2	20	100	1.0	Ω	2	20	9.8	1.0	Ω	2	20 20	2	:0	733 200 1	P L0.00	RPV
2081165	GUPTA V	IKAS	SHY	AMLAL G	GUPTA URM	ILA	GUPTA				(20	1801	64019	68214)					52:E	lph	inst	one	Colle	ge			
75 21 96 35	0 0 10 0 9 A+	2	2.0	100	0 0 10 0 8 A	2	2.0	8.5	1.0	0	2	2.0	97	1.0	Ο	2	2.0	98	1.0	0	2.	20 20	2	:0	629@2 178	P 8.90	RPV
2081166	GURAV SA	AHIL	RAMO	CHANDRA	RUNALI						(20	1801	64019	68036)					52:E	lph	inst	one	Colle	ge			
75 23 98 35	0 0 10 0 9 A+	2 2	20 18	75 24 99 46	0 0 10 0 10 0	2 2	20 20	75 19 94 27	10 6	O A+ O B	2 2	20 12	75 23 98 30	10	0 0 0 A	2 2	20 16	75 23 98 35	10 9	O O O A+	2 2	20	2	:0	660 184	P 9.20	RPV
2081167	HINDIA 1	VIRM	IT ME	RUGESH	CHAITALI						(201	1801	64019	68373)					52:E	lph	inst	one	Colle	ge			
75 25 100 40	0 0 10 0 10 0	2	20	98	0 0 10 0 10 0	2	20	93	10	0	2	20	100	10	0	2	20	96	10	0	2	20	2	:0	691 194	P 9.70	RPV
2081168	JAISWAR	NIT	ESHKU	JMAR TR	RIBHUVAN	PRAN	4ILA				(20	1701	64016	37463)					52:E	lph	inst	one	Colle	ge			
75 23 98 35	0 0 10 0 9 A+	2 2	20	75 25 100 42	0 10 0	2 2	20 20	75 10 85 29	10 7	O D O B+	2 2	20	71 16 87 25	10 6	O A O B	2 2	20 12	75 21 96 38 @2	10 10	0 0 0	2 2	20	2	:0	635@2 184	P 9.20	
#:0.229; ~: Dyslex	@:0.50421 xia; +: MA	A/O. ARKS : AD	50437 CARI	A/O.504 RIED FC	4A; *:O. PRWARD; \$	5045 : GF	DA; /: RADE C	FEMALE; ARRIED I	AA/A FORWA ; G:	BS: RD; GRAI	ABS RCO	SENT C: O	, P: .5050	SUCCES ; RPV: GPA: GR	SFUL PRC	; FOI	F: UN SIONA INT A	SUCCESS: L; NULL VERAGE=	FUL; : NUI	E:	EXME VOI	CAN	BE C	LAI	IMED;		

				(CENTRE :	1	MUMBA	I														PAG	E:	1666				
SEAT_NO < Th (75 In (25 TOT Pr (50	NAME Course- 5/30) 5/10) GP G	C G	> >	< Th (75 In (25 TOT Pr (50	Course- 5/30) 5/10) GP G 0/20)	C	> G*C	<c Th(75/3 In(25/1 TOT Pr(50/2</c 	ours 0) 0) GP (se-1	C	G*C	Th(7 In(2 TOT Pr(5	Cour 75/30) 25/10) GP 50/20)	se-I	C C	G*C	Th (7 In (2 TOT Pr (5	Co 75/30 25/10 00/20	Cours () () () () () ()	OLLE e-V- G	EGE C	> G*C	äC	T(OTAL ARKS 1 äCG (RESULT GPA	REMARK
1:Softwa 8:Projec	are Proj. ct Disser	Mgm tati	nt. .on	2 : 9 :	:Internet :Internet	of	Things Things	s (PR)	10	3:Ac	dvan dvan	ced	Web E	Prog. Prog. (PR)		5:I 12:I	inux inux	Syst Adm:	tem . inis	Admi trat	in. cion	(PR) 13	5 : E:	nterpr nterpr	ise Ja ise Ja	va va (PR)
2081169	JHA NIK	HIL	NAVI	N ARTI							(20	1801	64019	967973)						52:E	lph:	inst	one	Colle	ege			
75 24 99 43	10 0	2	20	100	0 0 10 0 10 0	2	20	93	1.0	Ω	2	20	96	1.0	Ω	2	20	87		1.0	Ω	2 2	20	2	20	670 194	P 9.70	RPV
2081170	KADAM S	OMES	H DAT	TARAM	GEETA						(20	1801	64019	968013)					!	52:E	lphi	inst	one	Colle	ege			
75 25 100 47	0 0 10 0 10 0	2 2	20 20	75 24 99 42	0 0 10 0 10 0	2 2	20 20	75 19 94 32	10	O A+ O A	2 2	20 16	75 20 95 35	10 9	O O O A+	2 2	20	66 21 87 40		10	0 0 0	2 2	20	2	20	671 194	P 9.70	RPV
					SNEHA																							
75 24 99 41	0 0 10 0 10 0	2 2	20	75 24 99 40	0 0 10 0 10 0	2 2	20 20	75 14 89 30	10	O B+ O A	2 2	20 16	75 20 95 25	10 6	0 0 0 B	2 2	20 12	66 23 89 38	@2	10 10	0 0 0	2 2	20 20	2	20	645@2 188	P 9.40	RPV
					N GUL AFR									968172)										Colle				
75 24 99 48	10 0	2	20	99	0 0 10 0 10 0	2	20	100	10	0	2	20	98	10	0	2	20	100		10	0	2	20 20	2	20	721 200	P 10.00	RPV
					MANISHA									968075)														
75 25 100 45	10 0	2.	2.0	99	0 0 10 0 10 0	2.	2.0	9.3	1.0	Ω	2.	2.0	98	1.0	Ω	2.	2.0	9.3		1.0	0	2.	20	2	20	688@2 198	P 9.90	RPV
	0:0.5042 kia; +: M RVED; ADC	A/O. IARKS	5043A CARI	A/O.504 RIED FO	 44A; *:0. DRWARD; \$ NCELLED;	5045 : GF	DA; /: PRADE CA	FEMALE; ARRIED F	AA/A	ABS: ARD; GRA	: AB : RC	SENT	; P: .5050	SUCCES); RPV: GPA: GF	SFUI PRO	J; I	F: UN SIONA	SUCCE L; NU	SSFULL:	JL; NUL JM O	 E: E L & F C	EXMP VOI	CAN D.; SUM	BE C	CLA	;		

					E B. Sc. CENTRE :	1	MUMBA	.I													PAG	E:	166	7			
SEAT NO	NAME											PI	RN						С	OLLI	EGE						
Th (75 In (25 TOT Pr (50	5/30) 5/10) GP G 0/20)	C	G*C	Th (75 In (25 TOT Pr (50	Course- 5/30) 5/10) GP G 0/20)	С	G*C	Th(75/3 In(25/3 TOT Pr(50/2	30) LO) GP G 20)	(С (G*C	Th(7 In(2 TOT Pr(5	75/30) 25/10) GP 50/20)	G	С	G*C	Th(7 In(2 TOT Pr(5	(5/30) (5/10) GP (60/20)	G	С	G*C		M äC	äCG	GPA	REMARK
1:Softwa 8:Projec	are Proj ct Disse	. Mgm rtati	nt. ion	2: 9:	:Internet :Internet	of of	Thing Thing	s (PR)	3 10	:Adv	zano zano	ced I	Web E	Prog.	(PR)		5:L 12:L	inux inux	System Adminis	Adm: tra	in. cion	(PR	۲)	6:E 13:E	nterp nterp	rise Ja rise Ja	va va (PR)
					JAYSHRI						(20	1801	64019	968117)					52 : E	lph:	inst	one	Col	 lege			
75 25 100 38 @	10 O 32 10 O	2	20 20	100 40	0 0 10 0 10 0	2	20 20	94 30	10	C A	2	20 16	97 25	10 6	0 B	2	20 12	96 35	10 9	0 A+	2 2	20 18		20	655@ 186	2 P 9.30	RPV
					MITALI									968044)													
75 24 99 47	10 0	2	20	100	0 0 10 0 10 0	2	20	98	10	С	2	20	98	10	0	2	20	96	10	0	2 2	20 20		20	716 200	P 10.00	RPV
2081176	MOTE S	I DDH <i>i</i>	ARTH I	BHASKAF	R VIMAL						(20	1801	64019	968276)					52:E								
75 24 99 47	0 0 10 0 10 0	2 2	20 20	75 24 99 40	0 0 10 0 10 0	2 2	20 20	75 23 98 46	10	0	2 2	20 20	75 23 98 50	10 10	0 0 0	2 2	20 20	75 25 100 42	10 10	0 0 0	2 2	20 20		20	719 200	P 10.00	RPV
	PANDA N										(20	1801	64019	968454)					52:E	lph:	inst	one	Col	 lege			
75 24 99 45	0 0 10 10 0	2 2	20	75 24 99 45	0 0 10 0 10 0	2 2	20 20	75 16 91 40	10	O A O	2 2	20 20	75 23 98 35	10 9	O O O A+	2 2	20 18	75 23 98 42	10 10	0 0 0	2 2	20 20		20	692 198	P 9.90	RPV
2081178					KUSUM									968431)					52:E								
75 23 98 40	10 O 10 O	2	20 20	99 40	0 0 10 0 10 0	2	20 20	95 35	10	C +A	2	20 18	95 25	10 6	0 B	2	20 12	98 35	10 9	0 A+	2	18		20	188	9.40	
#:0.229; ~: Dyslex RR: RESER %Marks Grade / G	0:0.5042 xia; +: N	2A/O. MARKS	.5043 <i>i</i> 5 CARI	A/O.504 RIED FO	14A; *:O. DRWARD; \$	5045 : GF	SA; /: RADE C	FEMALE; ARRIED I	AA/A	BS: RD; GRAI	ABS RCO	SENT	; P: .5050	SUCCES); RPV:	SFUI PRO	J;	F: UN SIONA INT A	SUCCE L; NU	SSFUL; ULL: NUL	E: 1 L & F C:	EXMP VOI	CAN	N BE	CLA	IMED;		

	OFFICE RI				CENTRE :	1	MUMBA	I													PAG	GE :	166	58			
SEAT NO	NAME											P	RN						C	COLL	EGE						
Th (75 In (25 TOT Pr (50	Course-: 5/30) 5/10) GP G 0/20)	C G	G*C	Th (75 In (25 TOT Pr (50	5/30) 5/10) GP G 0/20)	С	G*C	Th(75/3 In(25/1 TOT Pr(50/2	0) 0) GP G 0)	(С	G*C	Th(In(TOT Pr(75/30) 25/10) GP 50/20)	G	С	G*C	Th(75/ In(25/ TOT Pr(50/	30) 10) GP 20)	G	С	G*C		äC	äCG	GPA	REMARK
1:Softwa 8:Projec	are Proj. ct Disser	Mgm tati	nt. .on	2 : 9 :	:Internet :Internet	of	Thing Thing	s s (PR)	3 10	:Ad	van van	ced ced	Web 1	Prog. Prog. (PR)		5:L 12:L	inux Sy inux Ad	stem minis	Adm stra	in. tior	n (P	R)	6:E 13:E	nterp nterp	rise Ja rise Ja	va va (PR)
	/PANSARE										(20	1801	64019	968357)					52:E	Elph	inst	one	Col	llege			
75 25 100 42	0 0 10 0 10 0	2	20 20	45	0 10 0 10 0	2	20 20	38 @2	10 10	A+ O O	2	20 20	23 98 40	10 10	0	2	20 20	23 91 38 @2	10 10	0	2	20		20	200	10.00	
	PARAB A																										
75 25 100 40	10 0	2	20 20	100	0 0 10 0 10 0	2	20 20	89 37 @3	10 10	0	2	20 20	97 35	10 9	0 A+	2	20 18	87 35	10 9	O A+	2	18		20	196	9.80	
	/PAWAR V																		52:E								
75 23 98 43	0 0 10 0 10 0	2 2	20	75 23 98 40	0 0 10 0 10 0	2 2	20 20	75 18 93 39 @1	10 10	O A+ O	2 2	20	75 22 97 45	10 10	0 0 0	2 2	20	75 23 98 40	10 10	0 0 0	2 2	20		20	691@ 200	1 P 10.00	RPV
	PISE ES																										
75 23 98 42	0 0 10 0 10 0	2 2	20 20	75 25 100 40	0 0 10 0 10 0	2 2	20 20	75 15 90 40	10 10	O A O O	2 2	20	75 23 98 40	10 10	0 0 0	2 2	20	74 23 97 42	10	0 0 0	2 2	20 20		20	687 200	P 10.00	RPV
	PRAJAPA'																		52:E								
75 23 98 43	10 O 10 O	2	20 20	99 42	10 0	2	20 20	36	10 9	0 A+	2	20 18	95 40	10 10	0	2	20 20	98 45	10 10	0	2	20		20	198	9.90	
#:0.229; ~: Dyslex	@:0.5042 %ia; +: Mi RVED; ADC	A/O. ARKS : AD	5043 <i>i</i> 5 CARF	A/O.504 RIED FO	14A; *:0. DRWARD; \$	5045 : GF	DA; /: RADE C	FEMALE; ARRIED F	AA/A ORWA G:	BS: RD; GRA	AB RC DE	SENT C: O	; P: .5050	SUCCES 0; RPV: GPA: GF	SFUL PRO	; I	F: UN SIONA INT A	SUCCESS L; NULL	FUL; : NUI	E: LL &	EXME VOI	CAI	N BE	CLA	;		

				(CENTRE :	1	MIIMRZ	T												PAG	E • 16	69			
Th (75 In (25 TOT Pr (50	Course- 5/30) 5/10) GP G 0/20)	C (G*C	Th(7! In(2! TOT Pr(5!	5/30) 5/10) GP G 0/20)	С	G*C	Th(75/3 In(25/1 TOT Pr(50/2	Course-1 (0) (0) GP G	C	> G*C	Th(7) In(2) TOT Pr(5)	Cour 5/30) 5/10) GP 0/20)	G	С	G*C	Th (75/3 In (25/1 TOT Pr (50/2	Cours 30) 10) GP 20)	G	с	G*C				
1:Softwa 8:Projec	are Proj. ct Disser	. Mgi	mt. ion	2 9	:Internet :Internet	of	Thing Thing	s (PR)	3:Ac	dvan dvan	ced	Web P: Web P:	rog. rog. (PR)		5:L 12:L	inux Sys inux Adr	stem ninis	Admi	n. ion	(PR)	6:1 13:1	Enterp Enterp	orise Ja orise Ja	va va (PR)
2081184	PRASAD	JIN	KUMAR	SHRIC	HAND MUNN	IIDEV	7I			(20	1701	64016	36974)					52:E	lphi	nst	one Co	ollege	e		
75 23 98 35	0 0 10 0 9 A+	2 + 2	20	75 25 100 40	0 0 10 0 10 0	2 2	20 20	60 12 72 27	O C 9 A+ 6 B	2 2	18 12	75 20 95 25	10 6	0 0 0 B	2 2	20 12	45 23 68 35	8	A O A A+	2 2	16 18	20	595 174	P 8.70	
2081185	/RATHOD	RID	DHI P	ARESH .	JIGNA					(20	1801	64019	68067)					52:E	lphi	nst	one Co	llege	9		
75 23 98 45	0 0 10 0 10 0	2	20	47	0 0 10 0 10 0	2	20	48	10 0	2	20	50	10	0	2	20	42	10	0	2	20	20	200	10.00	
	/SAKPAL																								
75 23 98 43	0 0 10 0 10 0	2 2	20	75 25 100 47	0 0 10 0 10 0	2 2	20 20	75 25 100 42	0 0 10 0 10 0	2 2	20	75 25 100 50	10 10	0 0 0	2 2	20	75 23 98 45	10 10	0 0 0	2 2	20 20	20	723 200	P 10.00	RPV
2081187	SHAIKH	JUN	AID I	RFAN R	IHANA					(20	1801	64019	68091)					52:E	lphi	nst	one Co	llege	=======		
75 23 98 45	0 0 10 0 10 0	2 2	20	75 25 100 47	0 0 10 0 10 0	2 2	20 20	75 25 100 41	0 0 10 0 10 0	2 2	20 20	75 25 100 50	10 10	0 0 0	2 2	20	75 23 98 42	10 10	0 0 0	2 2	20 20	20	721 200	P 10.00	RPV
2081188	SHAIKH	МОН	AMMED	SOHAI	L HASAN N	IASRE	EN			(20	1801	64019	68125)					52:E	lphi	nst	one Co	llege	e		
75 23 98 45	0 0 10 0 10 0	2	20 20	96 42	0 0 10 0 10 0	2	20 20	89 39 @1	10 O 10 O	2	20 20	95 40	10 10	0	2	20 20	98 38 @2	10 10	0	2 2	20 20	20	6800 200	33 P 10.00	RPV
	@:0.5042 xia; +: M RVED; ADO	ZA/O MARK	.5043 S CAR	A/O.504 RIED FO	44A; *:0. ORWARD; \$	5045 3: GF	A; /: RADE C	FEMALE; CARRIED F	AA/ABS ORWARD	: AE : RC	SENT	; P: :	SUCCES; RPV:	SFUI PRO	L; E	F: UN BIONA	SUCCESSI L; NULL: VERAGE=	FUL; : NUL	E: E L &	XMP VOI	CAN ED.;	BE CLA	AIMED;		

	*****			_	CENTRE :	1	MUMBA	I.		, (-		,	(,						PAG	E : 1	670			
SEAT_NO	NAME Course 5/30) 5/10) GP G	e-I	> G*C	< Th (75 In (25	Course- 5/30) 5/10) GP G	II	> G*C	<c Th(75/3 In(25/1</c 	Course-1 30) .0) GP G	III-	P > G*C	RN < Th (75) In (25) TOT	-Cour /30) /10) GP	se-I	V	> G*C	<(Th(75/3 In(25/3	Cours 30) LO) GP	OLLE e-V-	GE C	> G*C	äC	TOTAL MARKS äCG	RESULT GPA	' REMAR
1:Softwa 8:Projec	are Proj ct Disse	j. Mo ertat	gmt. tion	2: 9:	:Internet :Internet	of	Thing Thing	s (PR)	3:A	dvan dvan	ced ced	Web Pro	og. (PR)		5:L 12:L	inux Sys inux Adr	stem ninis	Admi trat	n. ion	(PR)	6: 13:	Enterp Enterp	orise Ja orise Ja	va va (PR)
2081189	SHAIK	H RIZ	ZWAN M	AZHARAI	LI NIKHAT					(20	1801	640196	8195)					52:E	lphi	nst	one C	olleg	e		
75 23 98 40	10 (10 (0 0 0 2 0 2	2 20	75 25 100 42	0 0 10 0 10 0	2 2	20 20	70 20 90 40	0 0 10 0 10 0	2 2	20	75 23 98 45	10 10	0 0 0	2 2	20 20	75 23 98 38 @2	10 10	0 0 0	2 2	20	20	6890 200	92 P 10.00	RPV
2081190	SHAIK	н ѕно	DAIB S	HAKEEL	SHABANA					(20	1801	640196	8187)					52:E	lphi	nst	one C	olleg	е		
75 23 98 37 @	10 (33 10 (0 0 0 2 0 2	2 20	75 24 99 40	0 0 10 0 10 0	2 2	20 20	68 13 81 35	0 B 10 0 9 A+	2 2	20	66 18 84 30	10	O A+ O A	2 2	20 16	70 21 91 38 @2	10 10	0 0 0	2 2	20	20	6330 194	95 P 9.70	RPV
					ONALI					(20	1801	640196	8446)					52:E	lphi	nst	one C	olleg	е		
75 25 100 38 @	10 (32 10 (0 0 0 2 0 2	2 20	75 24 99 42	0 0 10 0 10 0	2 2	20 20	75 17 92 40	0 A 10 0 10 0	2 2	20	75 25 100 50	10 10	0 0 0	2 2	20 20	68 21 89 35	10	O O O A+	2 2	20	20	6850 198	92 P 9.90	RPV
2081192	/SINGH	AMIS	SHA MA	NOJ MAN	NISHA					(20	1801	640196	8164)					52:E	lphi	nst	one C	olleg	e		
75 23 98 45	10 (10 ()))) 2	2 20 20 20	75 23 98 43	0 0 10 0 10 0	2 2	20 20	75 25 100 45	0 0 10 0 10 0	2 2	20	75 25 100 50	10 10	0 0 0	2 2	20	75 23 98 38 @2	10	0 0 0	2 2	20 20	20	7150 200	92 P 10.00	RPV
2081193	SOMVA	NSHI	ROHIT	BABAN	ARUNA					(20	1801	640196	8141)					52:E	lphi	nst	one C	olleg	e		
75 23 98 40	10 (10 (0 0 0 2 0 2	2 20 20 20	75 24 99 42	0 0 10 0 10 0	2 2	20 20	75 19 94 46	0 A+ 10 0 10 0	2 2	20 20	75 20 95 50	10	0 0 0	2 2	20 20	75 23 98 40	10	0 0 0	2 2	20 20	20	702 200	P 10.00	RPV
	@:0.504 xia; +: RVED; AI	42A/0 MARI	0.5043 KS CAR	A/O.504 RIED FC	14A; *:0. DRWARD; \$	5045 : GF	A; /: RADE C	FEMALE; CARRIED E	AA/ABS ORWARD G: GR	: AB ; RC	SENT C: O	; P: S ¹ .5050; IS; GP	UCCES RPV:	SFUL PRO	; F VIS	: UN SIONA	SUCCESSI L; NULL: VERAGE=	FUL; : NUL	 E: E L & F Cx	XMP VOI	CAN D.;	BE CL	AIMED;	:	

				CEI	NTRE :	1	MUMBA	I												PAG	E: 16	571				
SEAT NO NA	ME										E	PRN							COLLI	EGE						
Th(75/3 In(25/1	0) 0) GP G	C G*	·C	<(Th(75/3 In(25/3 TOT Pr(50/2	30) 10) GP G	С	G*C	Th(75/ In(25/ TOT	30) 10) GP G	С	G*C	Th(75 In(25 TOT	5/30) 5/10) GP	G	С	G*C	Th(75 In(25 TOT	5/30) 5/10) GP	G	С	G*C	äC	äCG	GPA		REMARK
1:Software 8:Project	Proj. Dissert	Mgmt	n	2:I: 9:I:	nternet nternet	of of	Thing Thing	s s (PR)	3: <i>1</i>	ldva:	nced nced	Web Pi Web Pi	rog. rog.	(PR)		5:L 12:L	inux S inux A	System Admini	Adm: stra	in. tion	(PR)	6:I 13:I	Enterp Enterp	rise rise	Java Java	a a (PR)
2081194 S	ONAWANI	E HAF	RSHAL	SANJAY	LILABA	I				(2	01701	640163	36645)					52:	Elph:	inst	one Co	ollege	 e			
75 23 98 35	10 0	2 2	20	75 25 100 38 @2	10 0	2	20	95	10 0	2	20	20 86	10	0	2	20	98	10	0	2 2	20	20	649@ 186	2 9.3	P 30	
2081195 T																		52:	Elph:	inst	one Co	ollege	e			
75 24 99 38 @2	0 0 10 0 10 0	2	20	55 24 79@1 38	10 0	2	20	62 19 81 27	10 0	2	20	68 20 88 30	10	0	2	20	98	10	0 0 0	2 2	20 20	20	618@ 186	3 9.3	P 30	
2081196 V	ARMA RO	OHIT	SANJ	AY SHAN	rı					(2	01801	64019	68407)								one Co					
75 23 98 43	0 0 10 0 10 0	2 2	20 20	75 24 99 42	0 0 10 0 10 0	2 2	20 20	75 14 89 33	0 B- 10 0 8 A	2 2	20 16	75 20 95 27	10 6	0 0 0 B	2 2	20 12	74 23 97 40	10 10	0 0 0	2 2	20 20	20	663 188	9.4	P 40	RPV
2081197 /Y	EWALE 1	VIKIT	'A NA	NDAKUMAI	R ROHIN	Ι				(2	01801	64019	67981)					52:	Elph:	inst	one Co	ollege	======			
75 23 98 43	0 0 10 0 10 0	2	20	75 25 100 42	0 0 10 0 10 0	2 2	20 20	75 25 100 44	0 0 10 0 10 0	2 2	20	75 25 100 50	10 10	0 0 0	2 2	20	75 23 98 42	10 10	0 0 0	2 2	20 20	20	717 200	10.0	P 00	RPV
1:Software 8:Project	Proj. Dissert	Mgmt atio	n	2:I1 9:I1	nternet nternet	of of	Thing Thing	s s (PR)	3:1 10:1	.dva:	nced nced	Web Pi	rog. rog.	(PR)		4:A 11:A	rtifio rtifio	cial I	ntel:	lige lige	(PR)	6:E 13:E	 Enterp Enterp	rise rise	Java Java	a a (PR)
2081198 A	NSARI N	ACHON	ied k	AIF GUF	RAN MAII	100M	NA A			(2)	01801	640082	26991)					979:1	Navne	eet	Educat	ion S	Societ	y's 1	Night	t Degree
30 17 47 40	D A 5 C 10 O	2 2	10	44 16 60 33	B+ A 8 A 8 A	2 2	16 16	64 18 82 31	0 A- 10 0 8 A	2 2	20 16	70 19 89 32	10 8	O A+ O A	2 2	20 16	36 17 53 33	6 8	C A B A	2 2	12 16	20	500 162	8.1	P 10	
#:0.229; @: ~: Dyslexia RR: RESERVE %Marks Grade / Gr.	0.5042A	A/O.5 ARKS	043A CARR	RIED FORM	A; *:O. WARD; \$ ELLED; (5045 : GE	5A; /: RADE C	FEMALE; ARRIED POINTS	AA/ABS FORWARI ; G: GI	S: Al D; RO RADE	BSENT	P: S	SUCCES ; RPV: PA: GI	SFUI PRC	; F VIS	F: UN SIONA	SUCCES L; NUI	SSFUL; LL: NU	E: 1 LL & DF C:	EXMF VOI xG /	CAN ID.;	BE CLA				