EAT NO 1	NAME													PF	RN							CENT	rre					
₹	-Cour	se-1		>	<	-Cour	se-I	I	>	<	cour	se-I	II-	>	<	-Cour	se-I	V	>	<	-Cours	se-V-		>				
Th (75,	/30)				Th (75	/30)				Th(75/3	30)				Th (75	/30)				Th (75)	/30)					OTAL		
In (25,	/10)				In(25	/10)				In(25/1	.0)				In (25	/10)				In (25/	(10)					IARKS		REMA
TOT	GP	G	C G	*C	TOT	GP	G	С	G*C	TOT	GP	G	С	G*C	TOT	GP	G	С	G*C	TOT	GP	G	С	G*C	äC	äCG	GPA	
Pr(50,	/20) 				Pr(50	/20)				Pr(50/2	20)				Pr(50	/20)				Pr(50/	/20)							
1:Softwar 8:Project	re Pr t Dis	oj. sert	Mgm ati	t. on	2: 9:	Inter Inter	net net	of of	Thing: Thing:	s s (PR)	1	3:Ac	lvan lvan	ced V	leb Pro	og.	(PR)		4:A 11:A	rtifici rtifici	ial In ial In	tell tell	Lige Lige	e (PR)	6:E 13:E	Interpr Interpr	ise Jav ise Jav	7a 7a (PF
2060653															40173						2:DA							
18F		F			33E		D			30E 22E 52		D			35E		С			21F		F						
20E		0			20E		0			22E		0			20E		0			20E		0						
	_	_			5.3	6	В	2	12	52	6	В	2	12	5.5	7	B+	2	14		_	_				435	F	
48E	10	0	2	20	33E	8	A	2	16	34E	8	A	2	16	46E	10	0	2	20	35E	9	A+	2	18	16	128 -	-	
2060658	 /ADSU	L RI	TU	RAMES	H RAJE	SHREE									40173						2:DA							
33		D			30		D			30		D			30		D			31		D						
2.5		0			2.4		0			2.4		0			22		0			2.4		0						
5.8	7	B+	2	1 4	54	6	B	2	12	30 24 54	6	B	2	12	52	6	B	2	12	55	7	R+	2	1 4		48505	P	
46	10	0	2	20	38 @	2 10	0	2	20	37 @3	10	0	2	20	4'/	10	0	2	20	44	10	0	2	20	20	164	8.20	
2060659															40173						2:DA							
31		D			<i>1</i> 1		B			35		C			32		D			37		C						
23		0			21		0			22		0			25		0			21		0						
54	6	B	2	12	65	9	Δ.	2	1.6	35 22 57	7	B+	2	1 /	57	7	B+	2	1.4	5.8	7	B+	2	1 /		198	D	
46	10	0	2	20	44	10	0	2	20	42	10	0	2	20	44	10	0	2	20	31	8	A	2	16	20	166	8.30	
2060665																					2:DA							
33		D			53		Δ+			31		D			47		Δ			33		D						
23		0			20		0			31 20 51		0			23		0			22		0						
56	7	B+	2	1.4	73	a	Z) +	2	1.8	51	6	B	2	12	70	a	Z\ +	2	1.8	55	7	B+	2	1 /		505	D	
40	10	0	2	20	40	10	0	2	20	44	10	0	2	20	44	10	0	2	20	32	8	A	2	16	20	172	8.60	
2060668															40236						2:DA							
4.3		R+			37		C			45		Δ			33		D			30		D						
24		0			20		0			45 20		Δ			22		0			20		0						
67	ρ	Δ	2	1.6	57	7	B+	2	1./	65	Ω	Δ	2	16	55	7	B+	2	1.4	50	6	B	2	12		508	D	D DT7
	1 0	Δ.	2	20	40	1 0	D T	2	20	44	1 0	Δ	2	20	40	1 0	0	2	20	50	1 0	0	2	20	20	172	8 60	I/L A
										44 																		
:0.229; (	ia; +	: MA	RKS	CARR	IED FO	RWARD	; \$:	GR	ADE C	ARRIED E	ORW.	ARD;	RC	c: o.	5050;	RPV:	PRO	VIS	SIONA	L; NULI	L: NUI	L &	VOI	D.;		AIMED;		
	VED.	ADC:	AΠ	MTSST	ON CAN	CELLE	D: C	· C	REDIT	POINTS;	G.	GRI	DE.	POINT	'S. GP	A · GF	SADE.	POI	יא דוו	JERAGE:	SIIM (	OF CV	zG /	CIIM (	)F C •			
: RESERV arks ade / Gi	V L D ,		,	0.0				• •			٠.	OI (I		0 00	, 011			101			0011	/L C2		DOM C	,,	_		

	OFFICE I																							131			
SEAT NO	NAME												PI	RN							CENT	'RE					
Th (75 In (25 TOT	GP G	С	G*C	Th(75 In(25 TOT	5/30) 5/10) 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	/30) /10) GP	G	С	G*C	äC	äCG	RESULT GPA	
1:Softwa 8:Projec	re Proj	. Mo	gmt. tion	2 : 9 :	Inter	net net	of of	Thing Thing	s (PR)	1	3:Ad	dvan dvan	ced I	Web Pi Web Pi	og.	(PR)		4:A 11:A	rtific rtific	ial In ial In	tell	ige ige	:. : (PR)	6:E 13:E	nterp nterp	rise Jav rise Jav	a a (PR)
2060672														640173						2:DA							
32 25 57 50	D O 7 B- 10 O	+ 2	2 14 2 20	39 25 64 49	8 10	B O A O	2 2	16 20	46 25 71 49	9 10	A O A+ O	2 2	18 20	39 25 64 46	8 10	B O A O	2 2	16 20	39 25 64 50	8 10	B O A O	2 2	16 20	20	564 180	P 9.00	
2060674												(20	1701	640173	36751	)				2:DA							
30E 16E 46 43E	10 0	2	2 20	42E	10	0	2	20	30E 21E 51 42E	10	0	2	20	42E	10	0	2	20	48E	10	0	2	20	18	144	F 	
2060684																				2:DA							
43	A O 9 A- 10 O	2	2 20	34	8	A	2	16	47	10	0	2	20	41	10	0	2	20	47	10	0	2	20	20	178	P 8.90	
2060688														640173						2:DA							
	10 0	2	2 20	34	8	A	2	16		10	0	2	20	43	10	0	2	20	50	10	0	2	20	20	162	P 8.10	
2060692														640173						2:DA							
40	10 0	2	2 20	33	8	A	2	16	30	8	A	2	16	36	9	A+	2	18	25	6	В	2	12	20	130	P 6.50	
#:0.229; ~: Dyslex RR: RESER %Marks Grade / G	xia; +: N RVED; ADO	MARF C: A	KS CARR ADMISSI	IED FO	ORWARD	; \$: D; C	GR : C	ADE C	ARRIED POINTS	FORWARD:	ARD; GRA	RC ADE	C: O POIN'	.5050; TS; GE	RPV	: PRO	VIS POI	SIONA INT A	L; NUL VERAGE	L: NUL	L & F Cx	VOI	D.; SUM C	F C;			

AT_NO	NAME												PI	RN							CENT	RE						
<	-Cours	se-I	>	<	Cour	se-I	I	>	<	Cour	se-	III-	>	<	-Cou	se-I	V	>	<	Cours	se-V-		>	,	TOTAL			
III (75	/10)			Th(75/ In(25/	10)				In (75/	110)				In (75	/10)				In (75)	/10)						RES	SULT R	EΜΔ
TOT	GP (	-	c G*C	TOT	GP	G	C	G*C	TOT	GP	G	С	G*C	TOT	GP.	G	С	G*C	TOT	GP.	G	С	G*C					31111
Pr(50	/20)			Pr(50/	20)				Pr(50/	(20)				Pr(50	/20)		-		Pr(50/	(20)							-	
:Softwa :Projec	re Pro t Diss	oj.	Mgmt. ation	2:I 9:I	nter nter	net net	of of	Thing Thing	s s (PR)	1	3:Ad	dvan dvan	ced I	Web Pr Web Pr	og.	(PR)		4:A 11:A	rtifici rtifici	al Ir al Ir	ntell ntell	ige ige	(PR)	6:E 13:F	Enterp Enterp	rise orise	e Java e Java	(PR
2060693														540173						2:DF								
47		A		33		D			35		С			30		D			37		С							
23		0		33 15 48		A			11		D			18		A+			15		A							
70	9	A+	2 18	48	5	С	2	10	46	5	С	2	10	48	5	С	2	10	52	6	В	2	12		4380	16	P	
43	10	0	2 20 	37 @3	10	0	2	20	27 	6 	B 	2 	12	37 @ 	3 10	0	2	20	30 	8	A	2	16	20	148	7.	.40 	
2060702												(20	1701	540173	5523)					2:DF								
39E		В		30E 21E 51		D			17F		F			30E		D			35E		С							
19E		A+		21E		0			16E		A			15E		A			10E		D							
58	7	B+	2 14	51	6	В	2	12		-	-			45	5	C	2	10	45	5	С	2	10		406		F	
45E	10	0	2 20 	30E		A 	2	16	27E 	6 	B 	2 	12	40E	10	0	2	20	32E 	 	A 	2 	16	18 	130			
2060708	DHUR	PR.	ASAD SAN	NTOSH SA	NJAN	A						(20	1701	540173	6194)					2:DF	ADAR							
36		С		46 24 70		A			40		В			48		A			45		A							
23		0		24		0			25		0			25		0			24		0							
59	7	B+	2 14	70	9	A+	2	18	65	8	A	2	16	73	9	A+	2	18	69	8	A	2	16		5580	12	P	
				38 @2																								
2060710	/DUBE	/ RI	ru rakes	SH AMITA								(20	1701	640173	6503)					2:DF	ADAR							
30		D		36 20		С			48		A			38		В			30		D							
22		0		20		0			20		0			21		0			20		0							
52	6	В	2 12	56 38 @2	7	B+	2	14	68	8	A	2	16	59	7	B+	2	14	50	6	В	2	12	0.0	5010	12	P	
43																												
2060712														540173	,						ADAR							
		F		0F 10E  A		F			A					11F		F			4 F		F							
16E 		A		10E		D			10E		D			11E		D			10E		D				100		_	
30E	_ و	Δ	2 16	Δ	_	_			315	- 8	Δ	2	16	235	- 5	_	2	1.0	 27F	-	- B	2	12	Ω	197		F	
				1/0.5044																				3E CLA	AIMED;			
				RIED FOR																				٦F C.				

TOT GP G C G*C TO Pr(50/20) Pr	h(75/30) n(25/10) OT GPG C G*C	Th (75/30) In (25/10)	Th(75/30) In(25/10)	Th(75/30) In(25/10)	TOTAL MARKS RESULT REMAR
	r(50/20)	Pr(50/20)	TOT GP G C G Pr(50/20)	*C TOT GP G C G*C	äC äCG GPA
1:Software Proj. Mgmt. 8:Project Dissertation	2:Internet of Things 9:Internet of Things	3:Advanced 3 (PR) 10:Advanced	Web Prog. (PR) 1	4:Artificial Intellige. 1:Artificial Intellige (PR)	6:Enterprise Java 13:Enterprise Java (PR)
2060714 GANGURDE MANISH SUN	NIL LATA	(20170	16401736155)	2:DADAR	
33 D 3 24 O 2 57 7 B+ 2 14 5 40 10 O 2 20 3	33 8 A 2 16	47 10 0 2 20	44 10 0 2	30 D 23 O 16 53 6 B 2 12 20 50 10 O 2 20	20 164 8.20
2060720 GAWADE VISHNU SHANK			16400474726)	2:DADAR	
39 B 3 22 O 2 61 8 A 2 16 5 44 10 O 2 20 3	34 C 20 O 54 6 B 2 12 34 8 A 2 16	38 B 20 O 58 7 B+ 2 14 36 9 A+ 2 18	35 C 22 O 57 7 B+ 2 40 10 O 2	30 D 21 O 14 51 6 B 2 12 20 43 10 O 2 20	478 P 20 162 8.10
2060723 /GHAWRE ANISHA SANTO			16401736983)	2:DADAR	
33 D 3 23 O 2 56 7 B+ 2 14 5 47 10 O 2 20 4	49 10 0 2 20	40 10 0 2 20	48 10 0 2	32 D 22 O 14 54 6 B 2 12 20 50 10 O 2 20	20 168 8.40
2060724 /GHOLE TEJAL KIRAN K			16401734976)	2:DADAR	
30E D 3 25E O 1 55 7 B+ 2 14 4 A	44 4 D 2 8 A	45 5 C 2 10 A	40 4 D 2 A	8 42 4 D 2 8 A	226 F 10 48
2060730 GOTHNE PREETAM SHIV			16401735755)	2:DADAR	
16F F 1 13E B 1 	35E 9 A+ 2 18	30E 8 A 2 16	43E 10 O 2	30E D 12E C 8 42 4 D 2 8 20 32E 8 A 2 16	16 116

_	NAME																				CENT							
<	-Course	-I	>	<	Cour	se-I	I	>	<	Cour	se-	III-	>	<	-Cou	rse-	IV	>	<	-Cour	se-V-		>					
Th(75/	/30) /10)			Th (75	30)				Th(75/	(30)				Th(75/	(30)				Th (75,	/30)					TOTAL			
In(25/	/10)			In(25	5/10)				In(25/	10)				In(25/	(10)				In (25,	/10)					MARKS			REMA
TOT	GP G	C	G*C	TOT	GP	G	C G	S*C	TOT	GP (	G	C (	G*C	TOT	GP	G	С	G*C	TOT	GP	G	С	G*C	äC	äCG	GPA	A	
Pr(50/	/20) 			Pr(50	)/20) 				Pr(50/	20)				Pr(50/	(20) 				Pr(50,	/20) 								
l:Softwar B:Project	re Proj	. Mgi	nt. ion	2:	Inter	net net	of T	hing	s s (PR)	1	3:A	dvano	ced W	leb Pro	og.	(PR)		4:A 11:A	rtific:	ial I	ntell	lige lige	e. (PR)	6:E	Inter;	prise	e Jav	a a (PR
2060732														402342							ADAR							
35+	C D 5 C	\$		30+		D \$			10F		F			32+		D	\$		33+		D S	\$						
10+	D	\$		13+		В\$			12+		C	\$		10+		D :	\$		11+		D S	\$						
45	5 C	\$ 2	10	43	4	D \$	2	8		-	-			42	4	D	\$ 2	8	44	4	D S	\$ 2	8		347		F	
40+	10 0	\$ 2	20	35+	9	A+\$	2	18	22+	4	D	\$2	8	22+	4	D :	\$ 2	8	32+	8	A \$	\$ 2	16	18	104			
2060738																				2:D	ADAR							
41+	B A 7 B	\$		30+		D \$			31+		D	\$		30+		D :	\$		A									
16+	A	\$		14+		B+\$			10+		D	\$		11+		D :	\$		10+		D \$	\$						
57	7 B	+\$ 2	14	44	4	D \$	2	8	41	4	D	\$ 2	8	41	4	D	\$ 2	8		_	_				395		A	PPR
44+	10 0	\$ 2	20	41+	10	0 \$	2	20	32+	8	A	\$ 2	16	47+	10	0	\$ 2	20	38+	9	A+5	\$ 2	18	18	0			
2060739														401735							ADAR							
31E	D D 4 D			12F		F			30E		D			30E		D			33E		D							
11E	D			10E		D			10E		D			10E		D			10E		D							
42	4 D	2	8		_	-			40	4	D	2	8	40	4	D	2	8	43	4	D	2	8		347		F	
40E	10 0	2	20	35E	9	A+	2	18	27E	6	В	2	12	34E	8	A	2	16	24E	5	C	2	10	18	108			
2060755														401736							ADAR							
32	D O 6 B			24 *		D			31		D			33		D			31		D							
21	0			20		0			15		Α			14		B+			13		В							
53	6 B	2	12	44	6	В	2	12	46	5	С	2	10	47	5	С	2	10	44	4	D	2	8		403		P	
40	10 0	2	20	33	8	A	2	16	27	6	В	2	12	33	8	A	2	16	36	9	A+	2	18	20	134	6.	.70	
2060766														401736							ADAR							
33	D			30		D			30		D			31		D			33		D							
19	A-	+		10		D			30 10		D			10		D			10		D							
52	6 B	2	12	40	4	D	2	8	40	4	D	2	8	41	4	D	2	8	43	4	D	2	8		382		P	
48	10 0	2	20	30	8	A	2	16	27	6	В	2	12	30	8	A	2	16	31	8	A	2	16	20	124	6.	.20	
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Dyslexi																								)F C.				
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AT NO NAME		yalankar School of Information Technology PRN	CENTRE
Course-I> Th (75/30) In (25/10) TOT GP G C G*C	Th(75/30) In(25/10) TOT GP G C G*C	<pre><course-iii> <course-iv 30)<="" th="" th(75=""><th>CENTRE&gt; <course-v> Th (75/30) TOTAL In (25/10) MARKS RESULT RE G*C TOT GP G C G*C äC äCG GPA Pr (50/20)</course-v></th></course-iv></course-iii></pre>	CENTRE> <course-v> Th (75/30) TOTAL In (25/10) MARKS RESULT RE G*C TOT GP G C G*C äC äCG GPA Pr (50/20)</course-v>
:Software Proj. Mgmt. :Project Dissertation	2:Internet of Thing 9:Internet of Thing	s 3:Advanced Web Prog. s (PR) 10:Advanced Web Prog. (PR) 1	4:Artificial Intellige. 6:Enterprise Java 11:Artificial Intellige (PR) 13:Enterprise Java (
060768 KELASKAR TEJAS	VILAS SMITA	(2016016402342595)	2:DADAR
40E 10 0 2 20	30E 8 A 2 16	27E 6 B 2 12 43E 10 O 2 1	24F F 15E A 380 F 20 29E 7 B+ 2 14 16 112
060790 MAHADIK AJAY RA		(2017016401736476)	
42 10 0 2 20	35 9 A+ 2 18	32 8 A 2 16 44 10 0 2 3	42 B+ 18 A+ 12 60 8 A 2 16 462 P 20 47 10 0 2 20 20 156 7.80
060797 MANE VINAYAK SU	RESH SHASHIKALA	(2017016401736317)	2:DADAR
30E D 14E B+ 44 4 D 2 8 40E 10 O 2 20	15F F 15E A  35E 9 A+ 2 18	15F F 20F F 15E A 17E A 29E 7 B+ 2 14 40E 10 0 2	24F F 14E B+ 353 F 20 30E 8 A 2 16 12 96
060800 MANTRI VIVEK RA		(2017016401735956)	
46 6 B 2 12	59 7 B+ 2 14	52 A 43 B+ 18 A+ 20 0 70 9 A+ 2 18 63 8 A 2 1 30 8 A 2 16 41 10 0 2	35 C 15 A 16 50 6 B 2 12 484 P 20 43 10 0 2 20 20 168 8.40
060803 MAYEKAR LOKESH	SANJAY ARTI	(2017016401736534)	2:DADAR
38E B 15E A 53 6 B 2 12 40E 10 0 2 20	32E D 20E O 52 6 B 2 12 31E 8 A 2 16	30E D 19F F 14E B+ 14E B+ 44 4 D 2 8	30E D 15E A 45 5 C 2 10 404 F 20 34E 8 A 2 16 18 126

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| 0)<br>0)<br>GP G      | C G*C   | Th(75/<br>In(25/<br>TOT   | /30)<br>/10)<br>GP G | G C   
  | : G*C        | Th (75,<br>In (25,<br>TOT           | /30)<br>/10)<br>GP G                     | ; c  
   | G   
   | Th(<br>In(:<br>*C TOT   
  | 75/30)<br>25/10)<br>GP | G            | С   | G*C  
  | Th (75/<br>In (25/<br>TOT  | /30)<br>/10)<br>GP  | G   
   | С  | G*C   | äC   | MARKS<br>äCG  
   | GPA  |  | | |
| (0)                   |   | Pr(50/  | /20)                 |   
  |              | Pr(50,                              | /20)                                     |  
   |   
   | Pr(   
  | 50/20)                 |              |   |  
  | Pr(50/   | (20)  |   
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   | anc   
   | ed Web  
  | Prog.                  | (PR)         |   | 4:A<br>11:A  
  | rtifici<br>rtifici   | al In   | ntel:   
   | lige<br>lige   | (PR)  | 6:E<br>13:E  | Enterp<br>Enterp  
   | rise J   | ava<br>ava (P  |
| IOHD AS               | AD KHAN I   | MOHD ALE  | EEM AB               | BEDA  
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| B<br>O<br>8 A<br>10 O | 2 16<br>2 20  | 30<br>18<br>48<br>30  | 5<br>8               | D<br>A+<br>C<br>A   
  | 2 10<br>2 16 | 39<br>16<br>55<br>27                | 7<br>6                                   | B<br>A<br>B+<br>B  
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0.229; @:0.5042A/O.5043A/O.5044A; *:0.5045A; /:FEMALE; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: 0.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; : RESERVED; ADC: ADMISSION CANCELLED; C: CREDIT POINTS; G: GRADE POINTS; GPA: GRADE POINT AVERAGE=SUM OF CxG / SUM OF C;																														
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CCourse-II> <course-iii> <course-iii> <course-iii> <course-v> TOTAL In(75/30)</course-v></course-iii></course-iii></course-iii>	AT_NO	NAME											PI	RN							CENT	RE						
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43	12F	F		15F		F			20F		F			13F		F			30E		D							
43	18E	A+		21E		0			18E		A+			18E		A+			18E		A+							
43					-	-				-	-				-	-			48	5	С	2	10		370	)	F	
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47 10 0 2 20 49 10 0 2 20 48 10 0 2 20 42 10 0 2 20 47 10 0 2 20 20 180 9.00  060925 TRIPATHI KAMALKANT YOGESH SUMAN  (2017016400561804)  2:DADAR  21F F 39E B 31E D 32E D 20F F 20E O 21E O 24E																												
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59																												
59	21F	F		39E		В			31E		D			32E		D			20F		F							
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53 6 B 2 12 47 5 C 2 10 40 4 D 2 8 43 4 D 2 8 41 4 D 2 8 365 P 25 6 B 2 12 31 8 A 2 16 25 6 B 2 12 30 8 A 2 16 30 8 A 2 16 20 118 5.90  060931 VITEKAR CHINMAY CHANDRAKANT LATA VITEKAR (2017016401737046)  2: DADAR  22F F 34E C 30E D 19F F 30E D 13E B 15E A 11E D 12E C 11E D 49 5 C 2 10 41 4 D 2 8 41 4 D 2 8 354 F 40E 10 0 2 20 32E 8 A 2 16 30E 8 A 2 16 30E 8 A 2 16 25E 6 B 2 12 16 106  0.229; @:0.5042A/0.5043A/0.5044A; *:0.5045A; /:FEMALE; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: 0.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; : RESERVED; ADC: ADMISSION CANCELLED; C: CREDIT POINTS; G: GRADE POINTS; GFADE POINT AVERAGE=SUM OF CXG / SUM OF C;		0		10		D			10		D			13		В			11		D							
060931 VITEKAR CHINMAY CHANDRAKANT LATA VITEKAR (2017016401737046) 2:DADAR  22F F 34E C 30E D 19F F 30E D 13E B 15E A 11E D 12E C 11E D 49 5 C 2 10 41 4 D 2 8 41 4 D 2 8 354 F 40E 10 0 2 20 32E 8 A 2 16 30E 8 A 2 16 30E 8 A 2 16 25E 6 B 2 12 16 106  0.229; @:0.5042A/O.5043A/O.5044A; *:O.5045A; /:FEMALE; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; : RESERVED; ADC: ADMISSION CANCELLED; C: CREDIT POINTS; G: GRADE POINTS; GPA: GRADE POINT AVERAGE=SUM OF CXG / SUM OF C;	53																					2	8		365	,	P	
060931 VITEKAR CHINMAY CHANDRAKANT LATA VITEKAR (2017016401737046) 2:DADAR  22F F 34E C 30E D 19F F 30E D 13E B 15E A 11E D 12E C 11E D 49 5 C 2 10 41 4 D 2 8 41 4 D 2 8 354 F 40E 10 0 2 20 32E 8 A 2 16 30E 8 A 2 16 30E 8 A 2 16 25E 6 B 2 12 16 106  0.229; @:0.5042A/0.5043A/0.5044A; *:0.5045A; /:FEMALE; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: 0.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; : RESERVED; ADC: ADMISSION CANCELLED; C: CREDIT POINTS; G: GRADE POINTS; GPA: GRADE POINT AVERAGE=SUM OF CXG / SUM OF C;																												
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40E 10 0 2 20 32E 8 A 2 16 30E 8 A 2 16 30E 8 A 2 16 25E 6 B 2 12 16 106  0.229; @:0.5042A/O.5043A/O.5044A; *:0.5045A; /:FEMALE; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED;  Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.;  RESERVED; ADC: ADMISSION CANCELLED; C: CREDIT POINTS; G: GRADE POINTS; GPA: GRADE POINT AVERAGE=SUM OF CxG / SUM OF C;		В		15E		A			11E		D			12E		С			11E		D							
40E 10 0 2 20 32E 8 A 2 16 30E 8 A 2 16 30E 8 A 2 16 25E 6 B 2 12 16 106  0.229; @:0.5042A/O.5043A/O.5044A; *:0.5045A; /:FEMALE; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED;  Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.;  RESERVED; ADC: ADMISSION CANCELLED; C: CREDIT POINTS; G: GRADE POINTS; GPA: GRADE POINT AVERAGE=SUM OF CxG / SUM OF C;				49	5	С	2	10	41	4	D	2	8		-	-			41	4	D	2	8		354			
0.229; @:0.5042A/O.5043A/O.5044A; *:0.5045A; /:FEMALE; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: 0.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; RESERVED; ADC: ADMISSION CANCELLED; C: CREDIT POINTS; G: GRADE POINTS; GPA: GRADE POINT AVERAGE=SUM OF CxG / SUM OF C;																												
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	Dyslex	ia; +: M	ARKS CAF	RIED FO	RWARD	; \$:	GR	ADE C	ARRIED	FORW	ARD	; RC	C: 0	.5050;	RPV	: PRO	VIS	SIONA	L; NUL	L: NU	LL &	VOI	D.;		4 TIME!	i		

EAT NO N	NAME									yalanka 				P	RN							CENT	ΓRE					
Th (75/ In (25/ TOT	/30) /10) GP G	;	C G*C	Th In TO	(75/3 (25/1 T	30) 10) GP	G	С	G*C	< Th(75/ In(25/ TOT Pr(50/	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	REMARK
1:Softwar 8:Project	re Pro t Diss	j.	Mgmt. ation		2:Ir 9:Ir	nter	net net	of of	Thing Thing	s s (PR)		3:Ad	dvar dvar	nced	Web Pr Web Pr	og.	PR)		4:A 11:A	rtifici rtifici	al Ir al Ir	tel:	lige lige	e. (PR)	6:1 13:1	Enterpr Enterpr	ise Jav	va va (PR)
2060942													(20	01601	640234	2974)					2:DA							
34+	8	A \$	2 1	6 4	6+	10	0 \$	2	20	30+ 11+ 41 23+	5	C :	\$ 2	10	30+	8	A 5	\$ 2	16	27+	6	B S	\$ 2	12	20	118	5.90	
2060945	YADAV	SA	NDEEP	KUMAR	ARJU	UN P	RASA	D S	HYAMA	DEVI			(20	01701	640173	5016)					2:DA	DAR						
42E 19E 61 47E	10	0	2 2	0 3	3E	8	A	2	16	21F 15E  27E	6	В	2	12	40E	10	0	2	20	28E	7	B+	2	14	14	108 -	_	
1:Softwar 8:Project	re Pro t Diss	j. ! ert	Mgmt. ation		2:Ir 9:Ir	nter	net net	of of	Thing Thing	s s (PR)	-	3:Ac	dvar dvar	nced	Web Pr Web Pr	og.	PR)		4:A	rtifici rtifici	al Ir al Ir	tel:	lige lige	e. (PR)	7:1 14:1	Next Ge Next Ge	neratio	on Tech.
2060952 /																												
55 25 80 49	10 10	A+ O O	2 2 2 2	3 2 0 5 0 5	4 1 5 0	7 10	C O B+ O	2 2	14 20	40 25 65 50	8	B O A O O	2 2	16 20	43 25 68 42	8 10	B+ O A O	2 2	16 20	37 23 60 49	8 10	C O A O	2 2	16 20	20	568 182	P 9.10	
2060953																					2:DA							
30 17 47 42	5	C	2 1	0 5	0	6	В	2	12	30 18 48 20	5	С	2	10	47	5	С	2	10	45	5	С	2	10 20	20	417@2 140	P 7.00	
2060954 /															640234						2:DA							
40E	10	0	2 2	0 4	2E	10	0	2	20	20F 18E  38E	9	A+	2	18	43E	10	0	2	20	47E	10	0	2	20	18	152 -	_	
:0.229;	0:0.50	42A	/0.50	43A/O.	50442	A; *	:0.5	045	A; /:	FEMALE;	AA,	/ABS	: AI	BSENT	; P: S	UCCES	SFUI	L; F	: UN		FUL;	E: I	EXME	CAN I				

AT NO	NAME										P	RN							CENT						
<	-Course-	I	>	<	-Course-	-II	>	<	course	-II	I>	<	-Cour	se-	IV	>	<	-Cour	se-V-		>				
Th (75	/30)			Th (75/	/30)			Th(75/3	30)			Th(75	/30)				Th (75,	(30)				Т	'OTAL		REMARK
In(25	/10)			In(25/	10)			In(25/1	.0)			In(25	/10)				In(25,	10)				M	IARKS	RESULT	REMARK
	GP G																								
Pr(50	/20)			Pr(50/	/20)			Pr(50/2	(0)			Pr(50	/20)				Pr(50,	(20)							
:Softwa	re Proj.	Mgm	t.	2:1	Internet	t of	Thing	S (PR)	3: 10:	Adv	anced	Web Pr	og.	PR)		4:A	rtific:	al I	ntell	lige	(PR)	7:N	lext Ge	nerati	on Tech.
060955	/ROVINA	DENI	S A R	OBERT O	GUNA SEI	KAR F	ROSE M	ARY		( :	201701	640173	6116)					2:D							
37	C O 8 A			41	В			51	A			62		0			51		А						
25	0			24	0			22	0			25		0			22		0						
62	8 A	2	16	65	8 A	2	16	73	9 A	+ :	2 18	87	10	0	2	20	73	9	A+	2	18		592	P	
47	10 0	2	20	44	10 0	2	20	41	10 0	:	2 20	50	10	0	2	20	50	10	0	2	20	20	188	9.40	
	/SHIVRAN																	2:D	ADAR						
39	B O 8 A 10 O			51	A			54	A	+		50		A			50		A						
25	0			24	0			24	0			25		0			24		0						
64	8 A	2	16	75	9 A-	+ 2	18	78@2	10 0		2 20	75	9	A+	2	18	74	9	A+	2	18		60202	P P	
49	10 0	2	20	49	10 0	2	20	46	10 0	:	2 20	42	10	0	2	20	50	10	0	2	20	20	190	9.50	
	ACHAREK																		ADAR						
41	B O 8 A			30	D			30	D			30		D			37		С						
21	0			12	С			16	A			22		0			20		0						
62	8 A	2	16	42	4 D	2	8	46	5 C		2 10	52	6	В	2	12	57	7	B+	2	14		447	P	
46	10 0	2	20	31	8 A	2	16	35	9 A	+ :	2 18	36	9	A+	2	18	40	10	0	2	20	20	152	7.60	
	AMBAL A																	2:D							
30E	D O 6 B			30E	D			33E	D			34E		С			20F		F						
20E	0			21E	0			22E	0			22E		0			21E		0						
50	6 B	2	12	51	6 B	2	12	55	7 B	+ :	2 14	56	7	B+	2	14		-	-				446	F	
40E	10 0	2	20	40E	10 0	2	20	35E	9 A	+ :	2 18	38E	9	A+	2	18	40E	10	0	2	20	18	148 -	-	
060962	AMBRE N	ISHA	NT AN	IL ANIT	ra.					(:	201701	640173	4686)					2:D	ADAR						
	С			45	А			30 22	D			33		D			33		D						
25	0			24	0			22	0			25		0			22		0						
62	8 A 10 O	2	16	69	8 A	2	16	52	6 B	:	2 12	58	7	B+	2	14	55	7	B+	2	14		530	P	
45	10 0	2	20	41	10 0	2	20	48	10 0		2 20	50	10	0	2	20	50	10	0	2	20	20	172	8.60	
0.229;	0:0.5042	A/O.	5043A	./0.5044	1A; *:0	.5045	δA; /:	FEMALE;	AA/AB	S: 2	ABSENT	; P: S	UCCES	SFUI	L; F	: UN	SUCCESS	FUL;	E: E	EXMP	CAN E				
	VED; ADC																					OF C.			
		<ul> <li>¬¬¬</li> </ul>		CIA CUINC	,	· · ·	/*/TT/TT							تتاسده	- U T		45-49								

	NAME														RN							CENT						
<	-Cou	rse-	I	>	<	Cour	se-	II	>	<	Cou:	rse-	III-	>	<	-Cour	se-I	V	>	<	Cours	se-V-		>		OTAT		
Tn (75	(/30) (/10)				In (75/	30) (10)				In (75/	10)				In (75,	/30) /10)				Tn (75/	10)				.7	DIAL	RESILT	REMARK
TOT	GP.	G	C G	*C	TOT	GP	G	С	G*C	TOT	GP.	G	С	G*C	TOT	GP.	G	С	G*C	TOT	GP.	G	С	G*C	äC	äCG	GPA	TODI II TITLE
Pr(50	/20)				Pr(50/	(20)		-		Pr(50/	20)				Pr(50,	/20)				Pr(50/	20)							REMARK
:Softwa :Projec	re P	roj. sser	Mgm tati	it. on	2:I 9:I	nter Inter	net net	of of	Thing Thing	s s (PR)	:	3:Ac	dvan dvan	ced '	Web Pro Web Pro	og. og. (	PR)		4:A 11:A	rtifici rtifici	al Ir al Ir	tell tell	ige ige	(PR)	7:N 14:N	lext (	Generati Generati	on Tech. on Tech.(
 060966	ANS	ARI S	 SADI	QUE H	USAIN A	KHTA	 R H	JSAI	 N SAB	 IHA			(20	1701	640173	 6816)					2:DA							
																				22F		দ						
18E		A+			15E		A			10E		D			10E		D			20E		0						
50	6	В	2	12	48	5	С	2	10	40	4	D	2	8		-	-				-	-				279	F	
41E	1	0 0	2	20	33E 15E 48 A	-	-			A		-			30E	8	A	2	16	A	-	-			10	66		
060967	AVA	DUTH	A HA	RIDAS	GOVARI	HAN	MAM	ATHA					(20	1701	640173	6101)					2:DA	DAR						
30E		D			30E		D			5F		F			20F		F			30E		D					F	
10E		D			20E		0			10E		D			19E		A+			11E		D						
40	4	D	2	8	50	6	В	2	12		-	-				-	-			41	4	D	2	8		345	F	
40E	1	0 O 	2 	20	27E 	6 	B 	2 	12	30E 		A 	2	16 	31E 		A	2 	16 	32E	8		2 	16 	16	108	 	
060968	AYA	RE A	rul	VIJAY	VIDYA								(20	1701	640173	6743)					2:DA	DAR						
30E		D			30E 14E 44		D			32E		D			20F		F			30E		D						
17E		A			14E		B+			13E	_	В			20E		0			12E		С						
32E	8	A	2	16	30E	8	A	2	16	38E	9	A+	2	18	37E	9	A+	2	18	25E	6	В	2	12	18	116		
					HASMUKE										640173						2:DA							
30E		D			21೯		F			22F		F			30E		D			30E		D						
21E		0			21F 20E 		0			19E		A+			19E		A+			15E		A						
51	6	В	2	12		-	_				_	_			49	5	С	2	10	45	5	С	2	10		443	F	
40E	1	0 0	2	20	43E	10	0	2	20	37E	9	A+	2	18	48E	10	0	2	20	48E	10	0	2	20	16	130		
					JAY AN										6402360						2:DA							
30		D			37		С			32		D			32		D			23 *		D						
21		0			20		0			20		0			20		0			20		0						
51	6	В	2	12	57	7	B+	2	14	52	6	В	2	12	52	6	В	2	12	43	6	В	2	12	_	432	P	RPV
32 	8	A 	2 	16	38 	9 	A+	2 	18 	36 	9	A+	2	18 	39 	9 	A+	2	18 	32	8		2 	16 	20	148	7.40	RPV
0.229; Dyslex	0:0. :ia;	50422 +: M	A/O. ARKS	5043A CARF	A/O.5044 RIED FOR	lA; *	:0.5 ; \$	5045 : GR	A; /: ADE C	FEMALE; ARRIED	AA, FORI	/ABS WARD	: AB	SENT C: O	; P: St	JCCES RPV:	SFUI	; F	: UN	SUCCESS	FUL;	E: E	XMP VOI	CAN D.;	BE CLA	IMED;		

EAT NO	NAME											PF	RN							CENT	RE					
Th (75 In (25 TOT Pr (50	-Course- /30) /10) GP G /20)	C G*0	Th Ir TO Pr	h (75/3 n (25/3 OT r (50/2	30) 10) GP G 20)	С	G*C	Th(75/ In(25/ TOT Pr(50/	30) 10) GP 20)	G	C (	G*C	Th (75) In (25) TOT Pr (50)	/30) /10) GP /20)	G	С	G*C	Th (75, In (25, TOT Pr (50,	'30) '10) GP '20)	G	С	G*C	äC	äCG	GPA	
1:Softwa 8:Projec	re Proj. t Disser	Mgmt. tation	ı	2:In 9:In	nterne nterne	t of t of	Thing Thing	s (PR)	1	3:Ac	lvano	ced V	Web Pro	og. og. (	PR)		4:A 11:A	rtific: rtific:	al Ir al Ir	ntell	ige ige	(PR)	7:N 14:N	ext G	Generatio Generatio	on Tech.
2060971	/BAGWE R	IDDHI	SANTOS	SH DH	ANASHR	I							540173						2:DA							
38 24 62 40	8 A 10 O	2 1 2 2	.6 5	32 20 52 46	0 6 B 10 O	2 2	12 20	39 21 60 30	8 8	B O A A	2 2	16 16	41 25 66 40	8 10	B O A O	2 2	16 20	35 22 57 35	7 9	C O B+ A+	2 2	14 18	20	488 168	P 8.40	
	BARAIE												540173						2:DA	ADAR						
30 18 48 40	D A+ 5 C 10 O	2 1 2 2	3 1 .0 4 !0 3	34 15 49 36	C A 5 C 9 A	2 + 2	10 18	30 18 48 35	5 9	D A+ C A+	2 2	10 18	33 18 51 33	6	D A+ B A	2 2	12 16	30 20 50 43	6 10	D O B O	2 2	12 20	20	433 146	P 7.30	
	BAROT D												540173						2:DA							
54 45	D O 6 B 10 O	2 1 2 2	.2 5	56 42	7 B	+ 2	14 20	56 35	7 9	B+ A+	2	14 18	68 45	8 10	A O	2	16 20	56 40	7 10	B+ O	2	20	20	168	8.40	
	/BATHULA												540173						2:DA							
49 48	D A+ 5 C 10 O	2 1 2 2	.0 4 !0 4	45 43	5 C 10 O	2	10 20	64 27	8 6	A B	2	16 12	54 31	6 8	B A	2	12 16	43 35	4 9	D A+	2	18	20	142	7.10	
	BHANUSH												540173						2:DA							
16F 20E 	F O  10 O	2 2	:0 3	38E	9 A	+ 2	18	41E	10	0	2	20	46E	10	0	2	20	28E	7	B+	2	14	14	114		

EAT_NO	NAME													P.	RN							CENT	TRE				·	<b></b>
< Th (75 In (25 TOT Pr (50	Course 5/30) 5/10) GP G 0/20)	e-I-	C G*	-> C	Th (75, In (25, TOT Pr (50,	-Cour /30) /10) GP /20)	G	C	> G*C	<(Th(75/)) In(25/) TOT Pr(50/)	Cou 30) 10) GP 20)	rse-i	C ·	> G*C	Th(75) In(25) TOT Pr(50)	-Cour /30) /10) GP /20)	se-I	C C	G*C	Th (75) In (25) TOT Pr (50)	-Cours /30) /10) GP /20)	se-V- G	С	G*C	T M äC	OTAL IARKS äCG	RESULT GPA	REMARK
l:Softwa B:Projec	are Project Disse	j. N erta	1gmt	n	2:1 9:1	Inter Inter	net	of of	Thing Thing	gs gs (PR)	1	3:Ad	dvan dvan	ced '	Web Pro Web Pro	og.	PR)		4:A 11:A	rtific rtific	ial Ir ial Ir	ntel: ntel:	lige lige	e. e (PR)	7:N 14:N	ext G	eneratio Seneratio	on Tech.
2060977																												
33 21 54 32	6 1	D O B	2 2	12 16	41 21 62 44	8 10	B O A	2 2	16 20	32 20 52 36	6	D O B A+	2 2	12 18	33 21 54 41	6 10	D O B O	2 2	12	44 21 65 27	8	B+ O A B	2 2	16 12	20	467 154	P 7.70	
2060979															640173						2:DA							
41	10 (	0	2	20	26	6	В	2	12	52 11 63 27	6	В	2	12	36	9	A+	2	18	28	7	B+	2	14	20	132	6.60	
2060980																					2:DA							
30E 16E 46 41E	5 10 (	D A C	2 2	10 20	30E 23E 53 38E	6	D O B A+	2 2	12 18	20F 17E  46E	- 10	F A -	 2	 20	15F 18E  40E	- 10	F A+ - O	2	20	30E 17E 47 27E	5 6	D A C B	2 2	10 12	16	408 122	F	
2060981															640258						2:DA							
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2060982															640173						2:DA							
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A	@:0.50 %ia; +: RVED; A	 42A, MAI DC:	 /0.5 RKS ADM	 043A CARF	A A/O.5044 RIED FOR	4A; * RWARD	- :0.!	 5045 : GR	A; /: ADE (	A FEMALE; CARRIED I	AA/ FORW	- ABS VARD	: AB	SENT C: O	A ; P: SI .5050; IS; GP	JCCES	SFUI PRO	L; F	: UN GIONA	A SUCCES L; NUL	- SFUL; L: NUI	E: I LL &	EXME VOI	CAN :	0  BE CLA OF C;	0  :IMED;	 	

Course-II	NO NA	AME									yalanka:				PRN	1							CEN'	TRE					
IN (25/10)	((	Cour	se-I		>	<	Cour	se-I	II	>	<(	Cours	e-I	II	·-> <	( 'b (75	-Cour	se-1	[V	>	<	-Cour	se-V		>		r∩ma t		
TOT GP G C GPC AC	n (25/1	10)				In (25/	10)				In (25/1	0)				n (25.	/10)				In (75,	/10)				1	MARKS	RESILT	REMARK
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180ftware Proj. Mgmt. 2:Internet of Things   3:Advanced Web Prog.   4:Attificial Intellige.   7:Next Generation T																													
2060983 /BIND RUPA SHRIRAM RAJWATI DEVI (2017016401735697) 2:DADAR  30E D 16F F 37E C 30E D 32E O 23E O 35E	ftware	e Pr Dis	oj. sert	Mgm	t. on	2:I 9:I	nter nter	net	of of	Thing Thing	s s (PR)	3 10	:Ad	vance vance	d We	eb Pro	og. og. (	PR)		4:A: 11:A:	rtific: rtific	ial I ial I	ntel ntel	lige lige	e (PR)	7:1 14:1	Next Ge Next Ge	nerati nerati	on Tech.
2060985 BODULKAR GANDHAR SURESH GEETA (2017016401736944) 2:DADAR  39																													
2060985 BODULKAR GANDHAR SURESH GEETA (2017016401736944) 2:DADAR  39	30E		D			16F		F			37E		С			30E		D			30E		D						
2060985 BODULKAR GANDHAR SURESH GEETA (2017016401736944) 2:DADAR  39	23E		0			23E		0			21E		0			22E		0			23E		0						
2060985 BODULKAR GANDHAR SURESH GEETA (2017016401736944) 2:DADAR  39	53	6	В	2	12		-	-			58	7	B+	2 1	4	52	6	В	2	12	53	6	В	2	12		470	F	
39 B 30 D 42 B+ 43 B+ 42 B+   24 0 23 0 23 0 20 0   63 8 A 2 16 53 6 B 2 12 66 8 A 2 16 66 8 A 2 16 62 8 A 2 16 47882 P   32 8 A 2 16 38 82 10 0 2 20 26 6 B 2 12 47 10 0 2 20 25 6 B 2 12 20 156 7.80    060986 BURBADKAR BHUSHAN VINOD USHA	40E	10	0	2	20	39E 	9	A+	2 	18	46E	10	o 	2 2 	:0	43E	10 	0	2 	20	47E	10	0	2 	20	18 	148 -	·- ·	
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32 8 A 2 16 38 @2 10 0 2 20 26 6 B 2 12 47 10 0 2 20 25 6 B 2 12 20 156 7.80  060986 BURBADKAR BHUSHAN VINOD USHA  (2017016401737785)  2:DADAR  37			0			23		0			24		0			23		0			20		0						
37 C 38 B 30 D 34 C 33 D 57 7 B+ 2 14 51 6 B 2 12 45 5 C 2 10 51 6 B 2 12 43 4 D 2 8 414 P 25 6 B 2 12 32 8 A 2 16 30 B A 2 16 40 10 O 2 20 40 10 O 2 20 20 140 7.00  060988 CHAUHAN DEEP PANKAJ JAYA (2018016402360854) 2:DADAR  36 C 39 B 30 D 35 C 30 D 21 O 2 O 2 O 2 O 14 O 7.00  29 O CHAURASIYA SHUBHAM LAXMIPRASAD USHA DEVI (2017016401736445) 2:DADAR  31 D 41 B 31 D 35 C 36 C 36 C 10 D 14 B 31 D 35 C 36 C 10 D 2 O 16 C 10 C		8	A	2	16	53	6	В	2	12	66	8	A	2 1	.6	66	8	A	2	16	62	8	A	2	16		47802	P	
37				-2 	16	38 @2	10	) O 	2 	20	26 	6 	В 	2 1 	.2	47	10 	0 	2 	20	25 	6 	B 	2 	12 	20 	156 	7.80	
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58 7 B+ 2 14 62 8 A 2 16 50 6 B 2 12 59 7 B+ 2 14 51 6 B 2 12 476 P RF 40 10 0 2 20 46 10 0 2 20 40 10 0 2 20 43 10 0 2 20 27 6 B 2 12 20 160 8.00  060990 CHAURASIYA SHUBHAM LAXMIPRASAD USHA DEVI (2017016401736445)  2: DADAR  31 D 41 B 31 D 35 C 36 C 10 D 12 C 11 D 14 B+ 16 A 41 4 D 2 8 53 6 B 2 12 42 4 D 2 8 49 5 C 2 10 52 6 B 2 12 411@1 P 41 10 0 2 20 33 8 A 2 16 30 8 A 2 16 31 8 A 2 16 39 @1 10 0 2 20 20 138 6.90  0.229; @:0.5042A/0.5043A/0.5044A; *:0.5045A; /:FEMALE; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: 0.5050; RPV: PROVISIONAL; NULL: NULL: NULL: & VOID.;  RESERVED; ADC: ADMISSION CANCELLED; C: CREDIT POINTS; G: GRADE POINTS; GFARE POINT AVERAGE=SUM OF CXG / SUM OF C;																													
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0.229; @:0.5042A/0.5043A/0.5044A; *:0.5045A; /:FEMALE; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: 0.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; : RESERVED; ADC: ADMISSION CANCELLED; C: CREDIT POINTS; G: GRADE POINTS; GPA: GRADE POINT AVERAGE=SUM OF CXG / SUM OF C;		4	D	2	8	53	6	В	2	12	42	4	D	2	8	49	5	С	2	10	52	6	В	2	12		41101	. P	
0.229; @:0.5042A/O.5043A/O.5044A; *:0.5045A; /:FEMALE; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: 0.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; RESERVED; ADC: ADMISSION CANCELLED; C: CREDIT POINTS; G: GRADE POINTS; GPA: GRADE POINT AVERAGE=SUM OF CXG / SUM OF C;																													
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: RESERVED; ADC: ADMISSION CANCELLED; C: CREDIT POINTS; G: GRADE POINTS; GPA: GRADE POINT AVERAGE=SUM OF Cxg / SUM OF C;	slexia	a; +	: MA	RKS	CARR	RIED FOR	WARD	; \$:	: GR	ADE C	ARRIED E	ORWA	RD;	RCC:	0.5	050;	RPV:	PRO	OVIS	IONA	L; NUL	L: NU	LL &	VOI	[D.;		11111111		
	RESERVE	ED;	ADC:	AD	MISSI	ON CANC	ELLE	D;	C: C	REDIT	POINTS;	G:	GRA:	DE PO	INTS	; GP	A: GR	ADE	POI	NT A	VERAGE:	=SUM	OF C	xG /	SUM (	OF C;			
arks : Above 80 70-79.99 60-69.99 55-59.99 50-54.99 45-49.99 40-44.99 Less than 40 ade / Gr.Pt : O / 10 A+ / 9 A / 8 B+ / 7 B / 6 C / 5 D / 4 F / 0	s	_	: A	pov	e 80	7	0-79	.99		60-	69.99		5	5-59.	99		50-5	4.99	9		45-4	9.99		4	10-44.	99	Less	than 4	0

EAT_NO < Th (75 In (25 TOT Pr (50	NAM -Co /30 /10 G:/20	E urse- ! ! ? G	C G	> *C	< Th (75, In (25, TOT Pr (50,	-Cour /30) /10) GP /20)	se-I G	C	> G*C	< Th(75/ In(25/ TOT Pr(50/	Cour 30) 10) GP 20)	se-I	C (	PI > G*C	Th (75) In (25) TOT Pr (50)	-Cour /30) /10) GP /20)	se-I G	C	G*C	Th (75, In (25, TOT Pr (50,	-Cour: /30) /10) GP /20)	CENT se-V-	TRE  C	G*C	äC	TOTAL MARKS äCG	RESULT GPA	REMARK
1:Softwa 8:Projec	re : t D:	Proj. Isser	Mgm tati	t. on	2: 9:	Inter Inter	net net	of of	Thing: Thing:	s (PR)	1	3:Ac	lvano	ced I	Web Pro	og. og. (	PR)		4:A 11:A	rtific	ial II	ntel:	lige lige	e. (PR)	7:1 14:	Next Next	Generati Generati	on Tech.
2060991															640173							ADAR						
44E		LU O	2	20	43E	10	0	2	20	35E	9	A+	2	18	40E	10	0	2	20	35E	9	A+	2	18	18	146	F	
2060992															640173							ADAR						
32E	1	3 A	2	16	38E	9	A+	2	18	30E	8	A	2	16	42E	10	0	2	20	35E	9	A+	2	18	18	138	F 	
2060993															640173							ADAR						
42E		100	2	20	38E	9	Α+	2	18	42E	10	0 (	2	20	46E	10	0	2	20	39E	9	A+	2	18	18	150	F	
2060994															640173							ADAR						
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2060995															640173						2:D							
30E 11E 41 30E		D D 4 D 8 A	2 2	8 16	30E 13E 43 25E	4	D B D B	2 2	8 12	30E 12E 42 28E	4 7	D C D B+	2 2	8 14	19F 14E  24E	- 5	F B+ - C	 2	10	32E 12E 44 30E	4 8	D C D	2 2	8 16	18	340 100	F 	
	0:0 ia;	.5042 +: M : ADC	A/O. ARKS : AD	5043A CARF MISSI e 80	A/O.504 RIED FOI	4A; * RWARD CELLE 70-79	:0.5; \$: D; 0	045 GR	A; /:1 ADE CA REDIT 60-0	FEMALE; ARRIED POINTS	AA/ FORW ; G:	'ABS: VARD; GRA	ABS RCG DE I	SENT, C: O POIN' 9.99	; P: SI .5050; IS; GP	JCCES RPV: A: GR 50-5	SFUL PRC ADE 4.99	; F VIS POI	: UN IONA	SUCCES: L; NUL: VERAGE: 45-4	SFUL; L: NU: SUM (	E: I LL & OF C	EXMP VOI xG /	CAN D.; SUM	BE CL. OF C;	AIMED	; ; s than 4	.0

EAT NO	NAME													P	RN							CENT	ΓRE					
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Th (75	/30)				Tn (75)	(30) (10)				Tn (75/3	30)				Th (75)	/30) /10\				Th (75/	30)				7.	OTAL	DECLIT	m DEMADE
TII (23	/ IU)	_	c c	*^	TII (23/	CD (	_	C	C*C	TII (23/.	CD)	_	c ,	~*C	TII (23)	CD)	_	C	C*C	TII (23/	TU)	C	C	C*C	ä.C	SCC	KESOF	I KEMAKK
Pr (50	/20)	G	CG		Pr (50/	/20)	G	C	G"C	Pr(50/2	20)	G		3 ° C	Pr(50)	/20)	G	C	G~C	Pr (50/	20)	G	C	G"C	ac	acu	GFA	
:Softwa	re P	 roj.	Mgm	 t.	2:1	nter	 net	of	 Thing	 S		3:Ac	dvan	ced	Web Pro	og.			4:A	 rtifici	al I	ntel:	 lige		7:N	ext 0	 Generat	ion Tech.
:Projec	t Di	ssert	ati	on 	9:1	Inter	net 	of	Thing	s (PR)		10:Ad	dvan	ced	Web Pro	og. (	PR)		11:A	rtifici	al I:	ntel:	lige	(PR)	14:1	ext 0	Generat	ion Tech.(
060996															6401736							ADAR						
30E		D			20F		F			22F		F			20F		F			30E		D						
20E		0			15E		A			16E		A			16E		A			15E		A						
50	6	В	2	12		_	-				-	-				-	-			45	5	С	2	10		395	F	
40E	1	) O 	-2 	20 	33E 		A 	2 	16	35E 	9	A+ 	2 	18 	35E 	9 	A+	-2 	18	48E 	10		2 	20	14 	114	 	
060998	/CHI	PPA E	BHAV	NA KI	SHOR VI	JAYL.	AXMI						(20	1601	6402343	3873)					2:D	ADAR						
30E		D			31E		D			21F		F			30E		D			30E		D						
18E		A+			20E		0			17E		A			23E		0			13E		В			TOTAL MARKS C aC aCG 7:Next (PR) 14:Next (PR			
48	5	С	2	10	51	6	В	2	12		-				53	6	В	2	12	43	4	D	2	8		F		
47E 	1	) O 	2	20 	30E		A 	2	16	35E 	9	A+ 	2 	18 	43E	10	0	2	20	47E 	10	O	2 	20	18 	136	 	
060999	CHR	SURAS	SIYA	NIRA	J SUBHA	ASH K	USUM	1					(20	1701	6401736	5886)					2:D	ADAR						
30		D			41		В			30		D			34		С			31		D						
24		0			20		0			20		0			20		0			21		0			TOT MAH C aC aC aC 7:Nex (PR) 14:Nex 20 14 1 8 4 20 18 1 20 20 1 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 21 21 21 21 21 21 21 21 21 21 21 21 21 2			
54	6	В	2	12	61	8	А	2	16	50	6	В	2	12	54	6	В	2	12	52	6	В	2	12		458	P	
40	1	0 O 	2	20 	42	10	0 	2 	20	20 	4	D 	2		40	10	0	2	20	45 	10	o 	2 	20	20 	152	7.60	
061000	COU'	TINHO	RE	YHAN	IAN ASH	ΗA							(20	1701	6401735	5593)					2:D	ADAR						
6F		F			13F		F			11F		F			15F		F			4F		F						
16E		A			13E		В			10E		D			10E		D			13E		В						
 40E	1	0 0	2	20	 31E	- 8	– A	2	16	 20E	4	– D	2		 42E	- 10	0	2	20	 41E	10	-	2	20	10	285 84	F	
					EPHEN S																							
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21F		F			30E		D			30E		D			36E		C			32E		D						
16E		A			20E	c	O	2	1.0	14E	1	B+	2	0	18E	6	A+	2	1.0	1/E	-	A	2	1.0		106	177	
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										FEMALE; ARRIED 1															BE CLA	IMED;		
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									PF	RN							CENT	RE					
G*C	Th (75/30) In (25/10) TOT GP	G	С	G*C	Th(75/3 In(25/3	30) .0) GP	G	C 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	äCG	GPA	
	Pr(50/20)				Pr(50/2	20)				Pr(50,	/20) 				Pr(50/	20)							
gmt. tion	2:Inte 9:Inte	rnet rnet	of of	Thing: Thing:	s s (PR)	1	3:Ac	lvanc lvanc	ed Ved V	Web Pro	og. og. (	PR)		4:A: 11:A:	tifici tifici	al In al In	tell tell	ige ige	(PR)	7:N 14:N	ext G	Generation Generation	on Tech. on Tech.(
2 16	30E 8	A	2	16	36E	9	A+	2	18	29E	7	B+	2	14	30E	8	Α	2	16	14	102		
2 20	41E 1	0 0	2	20	26E	6	В	2	12	34E	8	A	2	16	44E	10	0	2	20	14	112		
2 16	48 5 36 9	C A+	2	10 18	52 43	6 10	B 0	2	12 20	63 47	8 10	A O	2	16 20	47 43	5 10	C	2	20	20	162	8.10	
2 12 20	53 6 46 1	B 0 O	2	12 20	51 40	6 10	B 0	2	12 20	53 40	6 10	B 0	2	12 20	51 35	6 9	B A+	2 2	12 18	20	451 158	P 7.90	
2 20	42 1	0 0	2	20	35	9	A+	2	18	36	9	A+	2	18	40	10	0	2	20	20	150	7.50	
	G*C	Th (75/30) In (25/10) G*C TOT GP Pr(50/20)	Th (75/30) In (25/10) G*C TOT GP G Pr (50/20)  mnt. 2:Internet ion 9:Internet T ADESH JAGRUTI  20F F 17E A 2 12 2 16 30E 8 A  ANJAN PRAMOD MANASI  17F F 20E O 2 12 2 20 41E 10 O  RUSHIKESH JAYANT NEELA  33 D 15 A 2 16 48 5 C 2 20 36 9 A+  SAI DEEPAK DEVIKA  33 D 20 O 21 S 3 6 B 2 20 46 10 O  MILAN BHANJI JUSUBEAN  30 D 20 O 21 S 30 G 30 D 20 O 21 S 30 G 22 S 30 G 23 S 30 G 30 D	Th (75/30) In (25/10) G*C TOT GP G C Pr(50/20)  Int. 2:Internet of Gion 9:Internet of Gion Gion Gion 9:Internet of Gion Gion Gion Gion Gion Gion Gion Gion	Th (75/30) In (25/10) G*C TOT GP G C G*C Pr(50/20)  mmt. 2:Internet of Thing ion 9:Internet of Thing T ADESH JAGRUTI  20F F 17E A 2 12 2 2 16 30E 8 A 2 16  ANJAN PRAMOD MANASI  17F F 20E 0 2 12 2 2 20 41E 10 0 2 20  AUSHIKESH JAYANT NEELAM  33 D 15 A 2 16 48 5 C 2 10 2 20 36 9 A 2 18  SAI DEEPAK DEVIKA  33 D 20 0 2 12 53 6 B 2 12 2 20 46 10 0 2 20  MILAN BHANJI JUSUBEAN  30 D 20 0 2 12 53 6 B 2 12 2 20 46 10 0 2 20  MILAN BHANJI JUSUBEAN  30 D 20 0 2 10 50 6 B 2 12 2 20 42 10 0 2 20	Th (75/30)	Th (75/30)	Th (75/30)	Th (75/30)	Th (75/30)	Th (75/30)	Th (75/30)	Th (75/30)	Th (75/30)	Th(75/30)	Th(75/30) Th(75/30) Th(75/30) Th(75/30) Th(75/30) In(25/10) In(25/	Th(75/30) Th(75/30) Th(75/30) Th(75/30) Th(75/30) Th(75/30) Th(75/30) Th(25/10) In(25/10) In(25/	Th (75/30)	Th (75/30)	G*C TOT GF G C G*C TO	Th (75/30)	Th(75/30)	Th (75/30)

AT_NO	NAME -Cou	rse-I		>	<	Course-	II	>	<(	Cours	e-I	II	PI	RN <	-Cour	se-	[V	>	<	-Cour	CENT	FRE	>				
Th (75	/30)				Th(75/ In(25/	30)			Th(75/3	30)				Th(75,	/30)				Th (75,	/30)				7	COTAL		REMARK
In(25	/10)				In(25/	10)			In(25/1	LO)				In(25,	/10)				In(25)	/10)				ľ	1ARKS	RESULT	REMARK
TOT	GP (20)	G	C G	*C	TOT	GP G	С	G*C	TOT	GP G		C (	G*C	TOT	GP	G	С	G*C	TOT	GP	G	С	G*C	äC	äCG	GPA	
Pr(50	/20)				Pr(50/	∠∪) 			Pr(50/2	2U) 				Pr(50,	/20) 				Pr(50,	′20) 							
:Softwa :Projec	re Pi	roj. ssert	Mgm	t. on	2:I 9:I	nternet nternet	of	Thing Thing	s s (PR)	3 10	:Ad	vano vano	ced V	Web Pro	og. og. (	PR)		4:A 11:A	rtific: rtific:	ial In ial In	ntell ntell	lige lige	(PR)	7:1 14:1	Jext G	enerati enerati	on Tech.
					ANJAY B									540173						2:D							
44		B+			38	В			50		A			46		А			39		В						
25		0			21	0			22		0			24		0			24		0						
69	8	A	2	16	59	7 B+	2	14	72	9	A+	2	18	70	9	A+	2	18	63	8	A	2	16		5400	3 P	
41	10	0 0	2	20	38 21 59 41	10 0	2	20	45	10	0	2	20	37 @:	3 10	0	2	20	43	10	0	2	20	20	182	9.10	
					JAYWAN							(20	L701	640173	6267)					2:D	ADAR						
30		D			31 15 46 37 @3	D			36		С			35		С			34		С						
20		0			15	A			23		0			21		0			15		A						
50	6	В	2	12	46	5 C	2	10	59	7	B+	2	14	56	7	B+	2	14	49	5	С	2	10		4490	3 P	
44	10	0 0	2	20	37 @3	10 0	2	20	25	6	В	2	12	43	10	0	2	20	40	10	0	2	20	20	152	7.60	
					DANANDA									540173						2:D							
30E		D			20F	F			38E		В			30E		D			32E		D						
19E		A+			20E	0			16E		A			20E		0			18E		A+						
49	5	C	2	10	20F 20E 				54	6	В	2	12	50	6	В	2	12	50	6	В	2	12		432	F	
46E	1(	0 0	2	20	33E	8 A	2	16	35E	9	A+	2	18	33E	8	A	2	16	42E	10	0	2	20	18	136		
					NKAR LA									540173						2:D							
38		В			30 25 55	D			48		A			59		A+			37		С						
25		0			25	0			25		0			24		0			23		0						
63	8	A	2	16	55	7 B+	2	14	73	9	A+	2	18	83	10	0	2	20	60	8	A	2	16		553	P	
40	1(	0 0	2	20	43	10 0	2	20	47	10	0	2	20	42	10	0	2	20	47	10	0	2	20	20	184	9.20	
					UCCOUR									640173						2:DA							
45		А			44	B+			34		С			30		D			30		D						
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61	8	A	2	16	59	7 B+	2	14	54	6	В	2	12	44	4	D	2	8	48	5	С	2	10		461	P	
46	1(	0 0	2	20	40	10 0	2	20	27	6	В	2	12	40	10	0	2	20	42	10	0	2	20	20	152	7.60	
0.229; Dyslex	0:0.5 ia; VED;	5042 <i>F</i> +: M <i>F</i> ADC:	A/O. ARKS	5043A CARR MISSI	A/O.5044 RIED FOR	A; *:0. WARD; \$ ELLED;	5045 : GR C: C	A; /: ADE C REDIT	FEMALE; ARRIED E POINTS;	AA/A FORWA	BS: RD; GRA	ABS RCG DE I	SENT; C: O:	P: ST .5050; TS; GP	JCCES RPV: A: GR	SFUI PRO ADE	L; F DVIS	: UN IONA: NT A	SUCCESS L; NULI VERAGE=	SFUL; L: NUI	E: E LL & DF C	EXMP VOI kG /	CAN D.;	BE CLA	AIMED;		

AT NO 1	NAME													P!	RN					<(		CENT	RE						
Th (75)	-cour: /30)	se-1		-/	Th (75)	-cour /30)	se-1	T	/	Th(75/3	30)	se-1	TT-	/	Th (75	-cour /30)	se-1	. v	>	Th (75/3	30)	se-v-		/	1	OTAL			
In (25)	/10)				In (25/	/10)				In(25/	10)				In(25)	/10)				Th(75/3	0)				N	IARKS	RESU	JLT	REMARK
TOT	GP (	G	C G*	C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	С	G*C	TOT	GP	G	С	G*C	äC	äCG	GPA		
Pr(50,	/20)				Pr(50/	/20)				Pr(50/2	20)				Pr(50,	/20)				Pr(50/2	20)								
:Softwar	re Pro	oj. 1 sert	Mgmt atio	n	2:1 9:1	Inter Inter	net	of of	Thing:	s s (PR)	1	3:Ad	lvan Ivan	ced I	Web Pro	og. og. (	PR)		4:A 11:A	rtificia rtificia	al Ir	ntell	ige ige	(PR)	7:N 14:N	lext G	enera	tion tion	n Tech. n Tech.(
061013																					2:DA								
33		D			35		С			43		B+			40		В			36		С							
20		0			15		A			12		С			21		0			18 54		A+							
53	6	В	2	12	50	6	В	2	12	55	7	B+	2	14	61	8	A	2	16	54	6	В	2	12		4610	3	P	
40	10	0	2	20	36	9	A+	2	18	35	9	A+	2	18	40	10	0	2	20	37 @3	10	0	2	20	20	162	8.1	.0	
061014															640173						2:D#								
19F		F			30E		D			30E		D			33E		D			30E 18E 48 47E		D							
23E		0			20E		0			21E		0			15E		A			18E		A+							
	-	-			50	6	В	2	12	51	6	В	2	12	48	5	С	2	10	48	5	С	2	10		417		F	
30E 		A 	2 	16 	41E 	10	0	2	20 	25E 		В	2	12 	35E 	9 	A+ 	2 	18	47E	10		2 	20	18 	130	 		
061015	GADD	AM J	ITHE	NDHE	R DHANE	PAL I	AXMI						(20	1601	6402342	2332)					2:DF	ADAR							
36E		С			8F		F			19F		F			31E		D			30E 11E 41		D							
10E	_	D	_		12E		С			10E		D			11E		D			11E		D						_	
42E	10	0	2	20	29E	7	B+	2	14	30E	8	A	2	16	30E	8	A	2	16	25E	6	В	2	12	16	104			
 061016															640173							ADAR							
5F		F			15F		F			OF		F			20F		F			9F 17E 		F							
15E		A			15E		A			13E		В			17E		A			17E		A							
	-	-				-	-				-	-				-	-				-	-				291		F	RCC
40E	10	0	2	20	25E	6	В	2	12	40E	10	0 (	2	20	25E	6	В	2	12	35E	9	A+	2	18	10	82			
061018															640173						2:DF								
22F		F			14F		F			23F		F			30E		D			30E		D							
18E		A+			12E		С			16E		A			16E		A			15E		A							
 40E	- 10	-	 2	 20	 31E	- 8	— Д	 2	 16	 36E	9	– Д+	 2	 18	46 37E	5 9	C A+	2	10 18	30E 15E 45 30E	5 8	C A	2	10 16	1.4	370 108		F	
0.229; ( Dyslexi	0:0.50	042A : MA	/0.5 RKS	043A, CARR	/0.5044 [ED FOR	1A; *	:0.5 ; \$:	045. GR.	A; /:	FEMALE; ARRIED 1	AA/ FORW	ABS:	AB RC	SENT C: O	; P: St	UCCES RPV:	SFUI PRC	; F	: UN	SUCCESSE L; NULL: VERAGE=S	TUL; NUI	E: E	XMP VOI	CAN I	BE CLA				
	viii ji l	auc:	$\Delta DIM$	$\pm \circ \circ \pm ($	TIN CHINC	كانتنانات	ω, C	· U.	NEVII	LOTNID'	, G:	GRA	. ثال	T O T IN .	10, GP	n. GK	ムレビ	_ L ∪ T	14 T 14	v introde=2	OTI (	ノビ しと	\ U.	O OTAT (	JE Uj				

Th (75	NAME -Cour (/30)	se-I	I	>	< Th (75/	Course	-II-	>	< Th (75/	Course 30) 10)	-III	P >	RN < Th (75	-Cour (/30)	se-	IV	>	Th (75)	-Cours /30) /10)	CENT se-V-	RE	>	] N	TOTAL	RESULT	remark
1:Softwa 8:Projec	re Pr	oj. Sert	Mgm	ıt. on	2:I	nterne	t of	Thing	gs as (PR)	3: 10:	Adva Adva	nced	Web Pr Web Pr	og.	(PR)		4:A	rtific:	ial Ir ial Tr	ntell	ige	(PR)	7:N	lext (	Generati Generati	on Tech.
30E 12E 42 41E	4 10	D C D	2 2	8 20	21F 18E  36E	F A  9 A	+ - + 2	 18	31E 13E 44 31E	1 E 4 1 8 A	2	8 16	30E 15E 45 40E	5 10	D A C	2 2	10	30E 10E 40 33E	4 8	D D D	2 2	8 16	18	391 124	F 	
2061021																										
30E 23E 53 41E	6 10	D O B	2 2	12 20	15F 24E  38E	F O  9 A	- + 2	 18	30E 20E 50 45E	6 E	2 2	12 20	32E 23E 55 41E	7 10	D O B+ O	2 2	14	31E 20E 51 37E	6 9	D O B A+	2 2	12 18	18	450 146	F	
2061022																			2:DA							
41	10	0 (	2	20	44	10 0	2	20	30 21 51 36	9 A	+ 2	18	34	8	A	2	16	35	9	A+	2	18	20	160	8.00	
2061025													640173						2:DA							
40	10	0 (	2	20	42	10 0	2	20	30 16 46 42	10 C	2	20	46	10	0	2	20	45	10	0	2	20	20	164	8.20	
									DEVI										2:DA							
31 25 56 44	7 10	D O B+	2 2	14 20	34 23 57 48	C 0 7 B 10 O	+ 2	14 20	30 22 52 50	6 E	2	12 20	33 24 57 47	7 10	D O B+ O	2 2	14	31 21 52 49	6 10	D O B O	2 2	12 20	20	512 166	P 8.30	
:0.229; : Dyslex R: RESER Marks	0:0.5 ia; +	042A -: MA ADC:	A/O. ARKS : AD Abov	5043A CARR MISSI	/0.5044 IED FOR ON CANC	A; *:0 WARD; ELLED;	.504 \$: G:	5A; / RADE ( CREDI!	:FEMALE; CARRIED T POINTS -69.99 A / 8	AA/AE FORWAF ; G: G	S: A D; R RADE 55-	BSENT CC: O POIN 59.99	; P: S .5050; TS; GP	UCCES RPV: PA: GI	SFUI PRORADE	 L;	F: UN SIONA INT A	ISUCCES: AL; NULL AVERAGE: 45-4	SFUL; L: NUI =SUM (	E: E LL & DF C>	EXMP VOI kG /	CAN D.; SUM 0-44.	 BE CL <i>F</i> OF C; 99	AIMED Les:	; s than 4	

(75/30) (25/10)	Th(75/30) In(25/10)	<pre><course-iv 10)<="" 30)="" in(25="" pre="" th(75=""></course-iv></pre>	> <> Th (75/30) In (25/10)	TOTAL
		TOT GP G C G*C	TOT GP G C G*C	äC äCG GPA
2:Internet of Things 9:Internet of Things	3:Advanced (PR) 10:Advanced	Web Prog. 4: Web Prog. (PR) 11:	Artificial Intellige. Artificial Intellige (PR)	7:Next Generation Tech. 14:Next Generation Tech.(P
2 100 2 20	40 10 0 2 20	49 10 0 2 20	40 10 0 2 20	20 180 9.00
SAVITA	(201701	5401736847)	2:DADAR	
7F F 5E A  5E 9 A+ 2 18	50E A 18E A+ 68 8 A 2 16 40E 10 O 2 20	30E D 14E B+ 44 4 D 2 8 40E 10 O 2 20	52E A 18E A+ 70 9 A+ 2 18 30E 8 A 2 16	445 F 18 146
3 8 A 2 16	48 10 0 2 20	48 10 0 2 20	48 10 0 2 20	20 170 8.50
RSHANA			2:DADAR	
6 6 B 2 12	29 7 B+ 2 14	26 6 B 2 12	31 8 A 2 16	20 120 6.00
ARAM VANDANA			2:DADAR	
1 D 3 O 4 6 B 2 12 9 @1 10 O 2 20	48 A 22 O 18 26 6 B 2 12	49 A 25 O 74 9 A+ 2 18 38 @2 10 O 2 20	37 C 20 O 57 7 B+ 2 14 32 8 A 2 16	492@3 P 20 166 8.30
- L 6392 - 75 - A 8423 - R 9216 - A	2:Internet of Things 9:Internet of Things 9:Internet of Things 6:	2:Internet of Things 9:Internet of Things (PR) 10:Advanced W 10:Advanced	2:Internet of Things 9:Internet of Things (PR) 10:Advanced Web Prog. (PR) 11:  KUMAR SEEMA (2017016401736832)  C	F F SOE A 30E D 52E A 18E A+ 14E B+ 18E A+ 18E A+ 14E B+ 18E A+ 1

Th (75	NAME Course 5/30)	e-I	>	< Th (75/	Course (30)	-II-	>	<( Th(75/:	Course	e-II	F >	RN < Th (75 In (25	-Cour /30) /10)	se-l	IV	>	Th (75,	-Cours /30) /10)	CENT e-V-	RE	>		OTAL	RESULT	REMARK
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23F 23E  40E	 10 C	)  ) 2	 20	30E 24E 54 49E	D O 6 B 10 O	2 2	12 20	30E 22E 52 45E	6 I 10 (	) ) 3 :	2 12 2 20	17F 20E  48E	- 10	F O - O	2	20	19F 21E  50E	- 10	F O - O	 2	20	14	461 124	F	
				ARUN SUR																					
45	10 C	) 2	20	41	10 0	2	20	40 18 58 20	4 1	) :	2 8	42	10	0	2	20	47	10	0	2	20	20	144	7.20	
				r MANISH														2:DA							
40	10 0	) 2	20	36	9 A	+ 2	18	34 20 54 40	10 (	) :	2 20	44	10	0	2	20	27	6	В	2	12	20	150	7.50	
				NDIP USH								640173						2:DA							
22F 23E  42E	 10 C	)  ) 2	 20	0F 15E  40E	F A  10 O	2	20	37E 18E 55 35E	7 1 9 <i>1</i>	C A+ B+ :	2 14 2 18	34E 18E 52 48E	6 10	C A+ B O	2 2	12 20	30E 18E 48 47E	5 10	D A+ C O	2 2	10 20	16	427 134	F	
				ANDRAKAN								640173						2:DA							
24 * 19 43 45	5 C	) A+ C 2	10	30 20 50 40	0 6 B 10 O	2 2	12	30 18 48 50	5 ( 10 (	) A+ ) :	2 10	32 19 51 40	6 10	D A+ B O	2 2	12	30 17 47 43	5 10	D A C	2 2	10	20	457 154	P 7.70	
:0.229; : Dyslex R: RESER	@:0.504 :ia; +: :RVED; AI	MARK OC: A	.50432 S CARI DMISS	A/O.5044 RIED FOR ION CANC	A; *:0 RWARD; CELLED;	.5045 \$: GI C: 0	GA; /: RADE ( CREDIT	FEMALE; CARRIED I POINTS; -69.99	AA/AI FORWAI	BS: A RD; I GRADI	ABSENT RCC: C E POIN -59.99	; P: S .5050; TS; GP	UCCES RPV: A: GF	SFUI PRO RADE	L; E DVIS POI	: UN SIONA NT A	SUCCESS L; NUL1 VERAGE=	SFUL; L: NUL =SUM C	E: E L & F Cx	EXMP VOI kG /	CAN D.; SUM (	 BE CL <i>F</i> OF C; 99	Less	: : s than 4	

EAT_NO < Th (75 In (25 TOT Pr (50	NAME Cour 5/30) 5/10) GP 0/20)	rse-] G	[ С G	> *C	< Th(75/ In(25/ TOT Pr(50/	Course 30) 10) GP G 20)	e-II- C	G*C	<( Th(75/) In(25/) TOT Pr(50/)	Cour 30) LO) GP 20)	se-1	C C	PI > G*C	RN < Th (75 In (25 TOT Pr (50	-Cour /30) /10) GP /20)	se-1 G	C	G*C	<( Th (75/) In (25/) TOT Pr (50/)	Cours 30) 10) GP 20)	CENT se-V-	rre  c	G*C	ăC	TOTAL MARKS äCG	RESULT GPA	REMARK
1:Softwa 8:Projec	are Pr	roj. ssert	Mgm tati	t. on	2:I 9:I	nterne nterne	et of et of	Thin Thin	gs gs (PR)	1	3:Ac	lvan lvan	ced I	Web Pr Web Pr	og. og. (	PR)		4:A 11:A	rtificia rtificia	al In al In	tell tell	lige lige	(PR)	7:1 14:1	Next Ge Next Ge	nerati nerati	on Tech.
2061042														540173						2:DA							
30 18 48 43	5 10	D A+ C	2 2	10 20	34 12 46 31	5 C 8 A	) ) A 2	10	32 12 44 37 @3	4 10	D C D	2 2	8 20	30 19 49 31	5 8	D A+ C A	2 2	10 16	34 16 50 37 @3	6 10	C A B O	2 2	12 20	20	41606 142	7.10	
2061043														640236						2:DA	DAR						
49 25 74 40	9 10	A O A+ O O	2 2	18 20	54 25 79@1 40	10 C	A+ ) ) 2	20	45 23 68 48	8	A O A O	2 2	16 20	52 25 77 @ 48	3 10	A O O	2 2	20	46 20 66 50	8	A O A O	2 2	16 20	20	590@4 190	P 9.50	RPV
2061044														540173						2:DA							
44	10	0 0	2	20	43	10 0	) 2	20	36 20 56 28	7	B+	2	14	40	10	0	2	20	40	10	0	2	20	20	160	8.00	
2061045														540189						2:DA							
32 11 43 40	10	0 0	2	20	28	7 E	3+ 2	14	38 10 48 27	6	В	2	12	37 @	3 10	0	2	20	27	6	В	2	12	20	130	6.50	
2061047														540173						2:DA							
34 25 59 40	7	C O B+ O O	2 2	14 20	35 23 58 38 @2	7 E 10 C	) 3+ 2 ) 2	14	46 24 70 36	9	A O A+ A+	2 2	18 18	43 23 66 41	8 10	B+ O A O	2 2	16 20	32 24 56 42	7 10	D O B+ O	2 2	14 20	20	506@2 174	P 8.70	
:0.229; : Dyslex R: RESER Marks	0:0.5 xia; +	50427 +: M7 ADC:	A/O. ARKS : ADI	 5043A CARR MISSI e 80	/0.5044 IED FOR ON CANC	A; *:0 WARD; ELLED;	\$: C:	5A; / GRADE CREDI 60	:FEMALE; CARRIED 1 T POINTS;	AA/ FORW G:	ABS: ARD; GRA	AB RC ADE	SENT, C: O POIN' 9.99	: P: S .5050; FS; GP	UCCES RPV: A: GR 50-5	SFUI PRO ADE 4.99	; F VIS POI	': UN IONA NT A	SUCCESSIL; NULL VERAGE=:	FUL; : NUL SUM C	E: E L & )F C>	EXMP VOI kG /	CAN H	BE CLA DF C;	AIMED; Less	than 4	

EAT_NO < Th (75 In (25 TOT Pr (50	NAME Cou 5/30) 5/10) GE 0/20)	E irse-:	c G	> *C	< Th(75, In(25, TOT Pr(50,	-Course /30) /10) GP G /20)	e-II- C	G*C	< Th(75/ In(25/ TOT Pr(50/	Cours 30) 10) GP G	se-I	II	PRN -> < Th ( In ( C TOT Pr (	Cc 75/30 25/10 GE 50/20	urse ) ) G	e-IV	 G	> G*C	< Th(75 In(25 TOT Pr(50	-Cour /30) /10) GP /20)	CEN'se-V	TRE	G*C	äC	TOTAL MARKS äCG	RESULT GPA	REMARK
1:Softwa 8:Projec	are E et Di	Proj. Isser	Mgm tati	t. on	2:3 9:3	Intern Intern	et of et of	Thin	gs gs (PR)	3 10	:Ad :Ad	vance vance	d Web	Prog. Prog.	(PI	R)	1	4:Ar 11:Ar	tific tific	ial I ial I	ntel: ntel:	lige lige	e. e (PR)	7: 14:	Next (	enerati enerati	on Tech.
2061048	/JAN	MBHALI	E PR	IYAN	(A VIJA	Y KARU	NA						016401								adar						
44 24 68 44	8	B+ O B A LO O	2 2	16 20	36 25 61 48	8 10	C O A 2 O 2	16	25 73	9 10	A O A+ O	2 1	40 25 8 65 0 49	8	0 0 0	3 O A :	2	16 20	38 24 62 50	8	B O A O	2 2	16 20	20	570 182	P 9.10	
2061049													016401								ADAR						
40E	1	100	2	20	39E	9	A+ 2	18	30E 20E 50 20E	4	D	2	8 31	E 8	2	Α :	2	16	25E	6	В	2	12	18	126		
2061052													016402								ADAR						
40	1	LO O	2	20	38 @2	2 10 (	) 2	20	43 21 64 41	10	0	2 2	0 41	1	0 (	) :	2	20	25	6	В	2	12	20	160	8.00	
2061053													016401								adar						
85 44	1 1	10 0	2	20 20	61 47	8 1	A 2	16	54 22 76 45	9 10	A+ 0	2 1 2	8 66	1	0 0	A :	2	16 20	68 46	8 10	A O	2	20	20	186	9.30	
2061054													016401							2:D							
45E	6	5 B	2	12 20	55 41E	7 1	3+ 2 0 2	14	31E 17E 48 35E	5 9	C A+	2 1	0 48	5 E 1	0 (	C :	2	10 20	 47E	- 10	-	2	20	18	144		
:0.229; : Dyslex R: RESER	0:0. kia; RVED;	+: M2 +: M2 : ADC	A/O. ARKS : AD	50437 CARF MISSI	A/O.5044 RIED FOR	4A; *:0 RWARD; CELLED	\$: C:	5A; / GRADE CREDI	CARRIED T POINTS	AA/A FORWA ; G:	ABS: ARD; GRA	ABSE RCC: DE PC	NT; P: 0.505 INTS;	SUCC 0; RE GPA:	ESSI V: I GRAI	FUL; PROV DE PO	F: ISI OIN	UNS IONAI	SUCCES L; NUL /ERAGE 45-4	SFUL; L: NU =SUM	E: 1 LL & OF C:	EXME VOI xG /	CAN D.; SUM	BE CL	AIMED;	than 4	

(75/30) (25/10) T GP G C G*C	Th(75/30) In(25/10)	T	h(75/30)	Th (7	5/30)	TOTAL
(50/20)	TOT GP G Pr(50/20)	C G*C T	OT GP G	C G*C TOT	GP G C G*C	MARKS RESULT REMARK  äC äCG GPA
2:Internet of Things	3:Ad	lvanced We	b Prog.	4:Artifi 11:Artifi	cial Intellige.	7:Next Generation Tech.
SHIKALA		(20160164	02343037)		2:DADAR	
5 6 B 2 12	25 6 B	2 12	24 5 C	2 10 27	6 B 2 12	20 106 5.30
ATH SHASHIKALA		(20170164	01737085)		2:DADAR	
7 B+ 2 14	44 4 D	2 8	58 7 B+	2 14 47	5 C 2 10	303 F 12 80
KISTUR PRAMESHWARI		(20160164	02231557)		2:DADAR	
9F F 0E O  8E 9 A+ 2 18	30E D 21E O 51 6 B 20E 4 D	2 12 2 8	13F F 20E O  31E 8 A	32E 20E 52 2 16 32E	D O 6 B 2 12 8 A 2 16	377 F 14 102
EMANT HIMALI					2:DADAR	
3 8 A 2 16	36 9 A+	2 18	41 10 0	2 20 40	10 0 2 20	20 134 6.70
IBAR JAYASHREE						
D D O O O O O O O O O O O O O O O O O O	42 B+ 22 O 64 8 A 40 10 O	2 16 2 20	38 B 22 O 60 8 A 46 10 O	31 22 2 16 53 2 20 47	D O O D O D O O O O O O O O O O O O O O	519 P 20 172 8.60
990 188 19	2:Internet of Things 9:Internet of Things 9:Internet of Things SHIKALA  0	2:Internet of Things	2:Internet of Things	2:Internet of Things 9:Internet of Things (PR) 10:Advanced Web Prog. (PR)  SHIKALA (2016016402343037)  D D 32 D 36 C 2 C 10 D 12 C 2 4 D 2 8 42 4 D 2 8 48 5 C 3 6 B 2 12 25 6 B 2 12 24 5 C  ATH SHASHIKALA (2017016401737085)  SE A 34E C 41E B 2E C 10E D 17E A 4 D 2 8 58 7 B+ 4 D 2 8 58 7 B+ 5 D 17E A 7 B+ 2 14 44 4 D 2 8 58 7 B+ 6 D 17E A 7 B+ 2 14 44 4 D 2 8 58 7 B+ 7 B+ 2 14 44 4 D 2 8 58 7 B+ 7 B+ 2 14 44 4 D 2 8 58 7 B+ 7 B+ 2 18 20E D 13F F 8 DE O 21E O 20E O 8 D 21E O 20E O 8 D 21E O 20E O 8 D 31 D 8 D 30 D 31 D 9 D 42 B 40 4 D 2 8 47 5 C 8 B 4 D 2 8 40 4 D 2 8 47 5 C 8 B 4 D 2 8 40 4 D 2 8 47 5 C 8 B 8 A 2 16 36 9 A+ 2 18 41 10 O 8 BAR JAYASHREE (2017016401737441)  D D 42 B+ 38 B 9 D 0 22 D 0 22 D 0 8 BA 2 12 64 8 A 2 16 60 8 A 8 D 0 0 2 2 D 0 2 2 D 0 8 B 10 0 2 20 40 10 0 2 20 46 10 O	2:Internet of Things	2:Internet of Things (PR)

	P	RN	CENTRE	458
<pre>&gt;&gt; <course-ii> Th(75/30) In(25/10) TOT GP G C G*C Pr(50/20)</course-ii></pre>	<> Th(75/30) In(25/10) TOT GP G C G*C Pr(50/20)	<pre><course-iv> Th(75/30) In(25/10) TOT GP G C G*C Pr(50/20)</course-iv></pre>	> <course-v> Th(75/30) In(25/10) TOT GP G C G*C Pr(50/20)</course-v>	TOTAL MARKS RESULT REMARK äC äCG GPA
2:Internet of Thing 9:Internet of Thing	3:Advanced (PR) 10:Advanced	Web Prog. 4:A Web Prog. (PR) 11:A	Artificial Intellige. Artificial Intellige (PR)	7:Next Generation Tech. 14:Next Generation Tech.(F
43 B+ 24 0 8 67 8 A 2 16 0 50 10 0 2 20	53 A+ 24 O 77@3 10 O 2 20 49 10 O 2 20	50 A 22 O 72 9 A+ 2 18 45 10 O 2 20	48 A 25 O 73 9 A+ 2 18 50 10 O 2 20	600@3 P 20 190 9.50
- 20E 4 D 2 8	29E 7 B+ 2 14	30E 8 A 2 16	20E 4 D 2 8	14 74
XMI PRASAD REKHA	(201701	6401736704)	2:DADAR	
40 B 24 O 6 64 8 A 2 16 0 48 10 O 2 20	50 A 25 O 75 9 A+ 2 18 46 10 O 2 20	52 A 23 O 75 9 A+ 2 18 48 10 O 2 20	47 A 23 O 70 9 A+ 2 18 48 10 O 2 20	586 P 20 186 9.30
			2:DADAR	
A 12E C  A	A 15E A  A	A 17E A A	A 10E D  A	66 F RPV 0 0
			2:DADAR	
0 41 100 2 20	40 10 0 2 20	46 10 0 2 20	41 10 0 2 20	20 162 8.10
	Th (75/30) In (25/10) TOT GP G C G*C Pr (50/20)  2:Internet of Things 9:Internet of Things 9:Internet of Things DANA KRISHNARAO PADMA  43 B+ 24 O 8 67 8 A 2 16 0 50 10 0 2 20  HIJEET GANESH SUSHILA  30E D 13E B 2 43 4 D 2 8 - 20E 4 D 2 8  XMI PRASAD REKHA  40 B 24 O 6 64 8 A 2 16 0 48 10 0 2 20  EK SURESH SUMITRA  A 12E C	Th (75/30)	Th (75/30)	30E D 31E D 15F F 21F F 13E B 10E D 14E B+ 10E D 2 43 4 D 2 8 41 4 D 2 8

UNIVERSITY OF MUMBAI JANUARY 06, 2020

EAT_NO NA	AME			<								PI	RN							CENT	RE					
Th (75/3 In (25/1 TOT Pr (50/2	30) 10) GP G 20)	С	G*C	Th (75/ In (25/ TOT Pr (50/	(30) (10) GP G (20)	С	G*C	Th (75/3 In (25/3 TOT Pr (50/2	30) 10) GP 20)	G	C	G*C	Th (75, In (25, TOT Pr (50,	/30) /10) GP /20)	G	С	G*C	Th (75/ In (25/ TOT Pr (50/	30) 10) GP 20)	G	С	G*C	äC	TOTAL MARKS äCG	RESULT GPA	REMARK
:Software B:Project	e Pro	j. Mo ertat	mt. ion	2:I 9:T	Interne Interne	t of	Thing	s s (PR)	1	3:Ad	van van	ced I	Web Pro	og.	PR)		4:A:	rtifici rtifici	al I: al Ti	ntell ntell	ige ige	(PR)	7:1	Next G	Generati Generati	on Tech.
2061067 K													6402360							ADAR						
33E 11E 44 25E	4	D D D 2 B 2	2 8 2 12	21F 11E  25E	F D  6 B	2	 12	30E 10E 40 30E	4 8	D D D	2 2	8 16	22F 10E  40E	- 10	F D -	 2	 20	31E 10E 41 28E	4 7	D D D B+	2 2	8 14	16	337 98	F 	RPV
2061069 K																				ADAR						
400	1.0	^	20	A 15E  A				200	0	70	2	1 (	70.					70					0	C 0		
2061072 K													640173							ADAR						
22 * 16 38 45	10	0 2	20	34 20 54 48	10 0	2	20	25	6	В	2	12	43	10	0	2	20	44	10	0	2	20	20	144	7.20	
2061073 K													640173							ADAR						
41	10	0 2	20	31 20 51 43	10 C	2	20	35	9	A+	2	18	44	10	0	2	20	28	7	B+	2	14	20	148	7.40	
2061075 K													640173							ADAR						
40E 21E 61	8	0 2	20	34E 15E 49 46E	10 0	. 2	20	20F 18E  22E	4	D	2	8	42E	1.0	Ω	2	20	22E	4	D	2	8	14	102		

42 061077 KC 30E 10E 40 30E 	O) O) GP G O) Proj Disse HAPAF  6 E 10 C	C. j. Mggertat RE AA	G*C  mt. ion  DITYA	Th (75/3 In (25/1 TOT Pr (50/2 2:In 9:In	GP G GP G CO) nterne	C  t of t of	G*C Thing Thing	Th(75/3 In(25/1 TOT Pr(50/2	30) .0) GP G	; (	C G*C	Th(75 In(25 TOT Pr(50	5/30) 5/10) GP			>	< Th (75/	Cours	se-V-		>	Т	OTAL	מווים שם	REMARK
TOT GP (50/20	GP G 0) Proj Disse HAPAF 6 E 10 C	C in Mg.	G*C  mt. ion  DITYA	TOT Pr(50/2 2:In 9:In DILIP DE	GP G 20) nterne nterne	C t of t of	G*C Thing Thing	TOT Pr(50/2	GP G		C G*C	TOT Pr(50	GP	G			Th (75/	30)				1	OTAL	DECIIT	REMARK
TOT GP (50/20	GP G 0) Proj Disse HAPAF 6 E 10 C	C in Mg.	G*C  mt. ion  DITYA	TOT Pr(50/2 2:In 9:In DILIP DE	GP G 20) nterne nterne	C t of t of	G*C Thing Thing	TOT Pr(50/2	GP G		C G*C	TOT Pr(50	GP	C											
Pr(50/20 :Software :Project I 	O) Proj Disse HAPAF  6 E 10 C	j. Mg ertat  RE AA C A 3 2	mt. ion  DITYA	Pr(50/2 2:In 9:In	20) nterne nterne EEPALI	t of t of	Thing Thing	Pr(50/2	20)			Pr(50			0	C*C	TOT	CD.	G	_	C*C				112111111
:Software :Project I 061076 KH 37 16 53 42 061077 KC 30E 10E 40 30E	Proj Disse HAPAF 6 E 10 C	j. Mg: ertat  RE AA C A B 2	mt. ion  DITYA 12	2:In 9:In DILIP DE	nterne nterne EEPALI	t of t of	Thing Thing	s s (PR)	3	:Ad			1/20)												
37 16 53 42 061077 KC 30E 10E 40 30E	HAPAF 6 E 10 C 	RE AA	DITYA 12	DILIP DE	EEPALI				10	:Ad	vanced	Web Pr Web Pr	og. (	PR)		4:A: 11:A:	rtifici rtifici	al Ir al Ir	ntell ntell	ige ige	(PR)	7:N 14:N	ext Ge lext Ge	nerati nerati	on Tech. on Tech.(
42 061077 KC 30E 10E 40 30E 	10 C  OCHAF	) 2	12	30 20	D						(201801							2:DF							
42 061077 KC 30E 10E 40 30E 	10 C  OCHAF	) 2	12	20				36		С		30		D			34		С						
42 061077 KC 30E 10E 40 30E 	10 C  OCHAF	) 2	12	- 0	0			15		A		14		B+			17		A						
42 061077 KC 30E 10E 40 30E 	10 C  OCHAF	) 2		50	6 B	2	12	51	6	В	2 12	44	4	D	2	8	51	6	В	2	12		42902	P	RPV
30E 10E 40 30E			20	38 @2	10 0	2	20	26	6	В	2 12	42	10	0	2	20	32	8	A	2	16	20	144	7.20	
30E  061078 KC		REKAR	OMKAR	GOPAL G	GEETAN	JALI					(201701	640173	5136)					2:DF	ADAR						
30E  061078 KC	L	)		30E 11E 41	D			18F		F		11F		F			35E		С						
30E  061078 KC	Ι	)		11E	D			11E		D		15E		A			12E		С						
061078 KC	4 I	2	8	41	4 D	2	8		-	-			-	-			47	5	С	2	10		337	F	
	8 <i>P</i>	A 2	16 	30E	8 A	2 	16 	32E 		A	2 16	32E	8	A	2	16 	30E	8	A	2	16 	16	106 -	-	
31	ODI T	rarun	SRINI	VAS TEJA	ASHREE						(201701	640173	5732)					2:DA	ADAR						
1 (	Γ	)		30 13 43	D			39		В		30		D			30		D						
Τ 0	P	A		13	В			12		С		19		A+			16		A						
47	5 0	2	10	43	4 D	2	8	51	6	В	2 12	49	5	С	2	10	46	5	С						
30 				26																					
061079 KC	OLI P	ABHIS	HEK NA	GESH SRI	DEVI						(201701	640173	86213)					2:DF	ADAR						
42	E	3+		40 20	В			39		В		42		B+			34		С						
20	C	)		20	0			20		0		22		0			21		0						
62 41	8 <i>P</i>	A 2	16 20	60 44	8 A	2	16 20	59 38 @2	7 1 0	B+ ○	2 14	64 48	8 1 0	A	2	16 20	55 28	7 7	B+ R+	2	14	20	499@2 170	P 8 50	
 061080 KC																									
22 *	Ι			30 11	D			30		D		30		D			37		С						
10 32			0	11 41	A D	2	0	10 10	1	D U	2 0	12	1	C.	2	٥	11 48	5	D	2	1.0		351	P	
32	8 7	2	16	25	4 D	2	12	40	10	0	2 20	31	8	A	2	16	2.0	4	D	2	8	2.0	114	5.70	
	 	  12A/0	.5043A	./o.5044A	A; *:0	.5045	 5A; /:	  FEMALE;	AA/A	.BS:	ABSENT	; P: S	UCCES	SFUL	 ; F	: : UNS	 SUCCESS	 FUL;	E: E	XMP	CAN B				
: RESERVED	D; AI	oc: A	DMISSI	ON CANCE	ELLED:	C: 0	CREDIT	POINTS;	G:	GRAI	DE POIN	TS: GF	A: GR	ADE	POI	NT AV	VERAGE=	SUM C	)F Cx	:G /	SUM O	F C;			
arks ade / Gr.F		Abo	ve 80	70	79.9	9	60-	69.99		5.	5-59 99		F 0 F												

EAT_NO < Th (75 In (25	NAME Cou 5/30) 5/10) GP	l irse-l	[ С G	> *C	< Th (75/ In (25/ TOT	Course- 30) 10) GP G	-II	> G*C	<(Th(75/)) In(25/) TOT	Cours 30) LO) GP G	e-Il	:I	PRN -> < Th(75 In(25	Cour 5/30) 5/10) GP	se-I	.v	> G*C	Th(75 In(25	-Cours /30) /10) GP	CENT se-V-	TRE	> G*C	i äC	FOTAL MARKS äCG	RESULT GPA	REMARK
 1:Softwa 8:Projec	are P ct Di	roj. ssert	Mgm tati	 t. on	2:I 9:I	nternet	of of	 Thing Thing	s (PR)	3 10	 :Adv	anced	d Web Pr d Web Pr	og.	(PR)		4:A 11:A	rtific rtific	ial Ir ial Ir	ntell ntell	lige Lige	(PR)	7:1 14:1	Next G	 enerati enerati	on Tech.
					R JYOTS								1640236						2:DA							
15E  41E	- 1	A 	 2	 20	30E 17E 47 44E	5 C 10 O	2 2	10 20	41E	5 10	A C O	2 10	) 38E	- 9	A - A+	 2	18	16E  28E	- 7	A - B+	2	14	14	112	F 	RPV
					VINDRA								1640173						2:DA							
35E 14E 49 41E	5 1	C B+ 5 C	2 2	10 20	17F 12E  A	F C 			40E 10E 50 A	6 –	B D B	2 12	30E 10E 2 40 - A	4 –	D D D	2	8	18F 10E  A	- -	F D -			8	237 50	F 	
					H SURES								1640173							ADAR						
42	1	.00	2	20	23 * 15 38 34	8 A	2	16	35	9	Α+	2 18	3 29	7	В+	2	14	40	10	0	2	20	20	140	7.00	
					I LAL S								1640173						2:DA							
46	1	.0 0	2	20	30 23 53 38 @2	10 0	2	20	35	9	A+	2 18	3 3 3	8	A	2	16	42	10	0	2	20	20	158	7.90	
2061085													1640173						2:DA							
41	1	0 0	2.	2.0	30 23 53 43	10 0	2.	2.0	47	1.0	Ω	2 20	) 42	1.0	Ω	2.	2.0	4.8	1.0	Ω	2.	2.0	2.0	178	8.90	
:0.229; : Dyslex R: RESEF Marks	0:0. %ia; RVED;	50427 +: M7 ADC:	A/O. ARKS : AD Abov	 5043A CARR MISSI e 80	A/O.5044 RIED FOR ON CANC	A; *:0. WARD; S ELLED; 0-79.99	5045 3: GR C: C	A; /: ADE C REDIT 60-	FEMALE; ARRIED 1 POINTS; 69.99	AA/A FORWA G:	BS: RD; GRAI	ABSEN RCC: DE PO	NT; P: S O.5050; NTS; GE	UCCES RPV: PA: GI	SSFUL PRO RADE	.; F OVIS POI	': UN IONA	SUCCES L; NUL VERAGE 45-4	SFUL; L: NUI =SUM ( 9.99	E: E LL & OF C>	EXMP VOI kG /	CAN : D.; SUM :	 BE CLi OF C; 99	AIMED;	than 4	

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: RESERVED; ADC: ADMISSION CANCELLED; C: CREDIT POINTS; G: GRADE POINTS; GPA: GRADE POINT AVERAGE=SUM OF CxG / SUM OF C;	
arks : Above 80 70-79.99 60-69.99 55-59.99 50-54.99 45-49.99 40-44.99 Less than 4	40

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Th (75/3 In (25/1 TOT Pr (50/2	30) 10) GP G 20)	С	G*C	Th (75, In (25, TOT Pr (50,	/20)	С	G*C	Th(75/3 In(25/3 TOT Pr(50/2	30) LO) GP G 20)	С	> G*C	< Th (75) In (25) TOT Pr (50)	/30) /10) GP /20)	G	С	G*C	Th(75/ In(25/ TOT Pr(50/	30) 10) GP 20)	G	С	G*C				REMARK
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EAT_NO	NAME -Cou:	rse-l		>	<	Cours	e-II-:	>	<	Cou	rse-	III-	Pl	RN <	-Cour	se-I	V	>	<	-Cour:	CENT se-V-	rre	>				
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In (25	/10)	_	~ ~	+ 0	In (25/	10)	0	C+C	In (25/)	10)	~	~	C+C	In (25,	/10)	_	~	C+C	In (25)	(10)	_	~	C+C		IARKS	RESULT	REMARK
Pr (50	/20)	G	CG	^(	Pr (50/	20)	C	G^C	Pr(50/	20)	G	C	G^C	Pr (50	/20)	G	C	G^C	Pr (50,	(20)	G	C	G^C	ac	acu	GPA	
l:Softwa B:Projec	re P: t Di:	roj. ssert	Mgm	t. on	2:I 9:I	ntern	et of et of	Thing	s (PR)		3:Ad	dvan dvan	ced I	Web Pro	og. og. (	PR)		4:A 11:A	rtific: rtific:	al II	ntell ntell	Lige Lige	e. (PR)	7:N	ext Gelerate	eneration eneration	on Tech.
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52	6	В	2	12	49	5 (	2	10	48	5	C	2	10	49	5	С	2	10	49	5	С	2	10	0.0	426	P	
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2061117														640173							ADAR						
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63	8	A	2	16	69	8	A 2	16	59	7	B+	2	14	55	7	B+	2	14	60	8	A	2	16		49702	P	
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2061118														640173						2:D							
30E		D			36E				31E		D			30E		D			19F		F						
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. DECED	VED:	ADC:	AD	MISSI	ON CANC	ELLED	: C: (	CREDIT	POINTS	; G	: GR2	ADE	POIN'	rs; GP	A: GR	ADE	POI	NT A	VERAGE=	SUM (	OF Cz	κG /	SUM	OF C;			

EAT_NO													Pl	RN							CEN	rre					
<	Cour	se-I		>	<	Course-	·II	>	<(	Coui	se-I	II-	>	<	-Cour	se-I	V	>	<	-Cour	se-V		>	,	TOTAL		
Tn (25	5/30)				Th(75/ In(25/	10)			Tn (75/	30) 10)				In (75	/10)				In (75)	/10)				1	MARKS	RESIII.T	REMARK
TOT	GP (	G	C G	*C	TOT	GP G	С	G*C	TOT	GP.	G	С	G*C	TOT	GP.	G	С	G*C	TOT	GP	G	С	G*C				тышт
:Softwa B:Projec	are Pr	oj. sert	Mgm ati	t. on	2:I 9:I	nternet nternet	of of	Thing Thing	s s (PR)		3:Ad 10:Ad	lvan Ivan	ced I	Veb Pr Veb Pr	og. (	PR)		4:A 11:A	rtifici rtifici	al I	ntel: ntel:	Lige Lige	(PR)	7:1 14:1	Next Ge Next Ge	neration	on Tech. on Tech.(
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16		A			20	0			20		0			18		A+			20		0						
46	5	C	2	10	42 42	6 B	2	12	51	6	В	2	12	48	5	C	2	10	52	6	В	2	12	20	440	P	RPV
																			40						154		
061120					E PRASA																ADAR						
44		B+			37 15 52	C			39		В			31		D			36		С						
25		0			15	A			23		0			19		A+			18		A+						
69 45	8	A	2	16	52 40	6 B	2	12	62	8	Α.	2	16	50	6	В	2	12	54	6	В	2	12	2.0	484	P	
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061121					IADAB SH									540236							ADAR						
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24	_	0	_		21	0			22		0	_		23	_	0			21		0						
59 49	10	0 B+	2	2.0	52 48	6 B	2	20	62 43	8 1(	A ) ()	2	20	55 49	10	B+	2	20	52 41	1.0	O B	2	2.0	2.0	168	8.40	RPV
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56	7	B+	2	14	53	6 B	2	12	52	6									54								
					42																						
Dyslex	kia; +	: MA	RKS	CARR	RIED FOR	WARD; \$	: GF	RADE C	ARRIED 1	FORV	VARD;	RC	c: 0	.5050;	RPV:	PRO	VIS	IONA	L; NULI	: NU	LL &	VOI	D.;		<i>إ</i> للثلاثة		
: RESER	RVED;	ADC:	. ADI	MISSI	ON CANC	ELLED;	C: C	CREDIT	POINTS	; G:	GRA	DE	POIN'	rs; gr	A: GR	ADE	POI	NT A	VERAGE=	SUM (	OF C	cG /	SUM (	OF C;			_

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20 41	10 O 2  JMAN DEVI  B O 8 A 2 10 O 2	20  16	40 	10 0	 (2	20  01701	33 		A 	2 1 2 1	36 20 .2 56 .6 41	7 10	C O B+ O	2 2	14 20	20	470 162	P 8.10	RPV
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			35E	9 A	+ 2	18	40E	10	0	22	20 47E	10	0	2	20	18	154		
	ANDANA						540173						ADAR						
20 44E 1	10 0 2	20	37E	9 A	+ 2	18	41E	10	0	2 2	20 36E	9	A+	2	18	14	120		
20 45E 1	10 0 2	20	30E	8 A	. 2	16	49E	10	0	2 2	20 30E	8	A	2	16	18	138		
22F 20E  16 42E	F O  10 O 2	 20	30E 18E 48 35E	D A 5 C 9 A	+ 2 + 2	10 18	20F 18E  31E	- 8	F A+ - A	 2 1	17F 18E  .6 30E	- 8	F A+ - A	 2	 16	12	364 96	F	RPV
	20 44E  SHA RAJESHAM 1  18F 20E 12 20 45E  KASH VISHWAS N  22F 20E 16 42E 5043A/0.5044A; CARRIED FORW	20 44E 10 0 2  SHA RAJESHAM LAVANYA   18F F 20E 0  12 20 45E 10 0 2  KASH VISHWAS NAMRATA  22F F 20E 0 16 42E 10 0 2  5043A/0.5044A; *:0.504	20 44E 10 0 2 20  SHA RAJESHAM LAVANYA    18F F 20E 0  12 20 45E 10 0 2 20  KASH VISHWAS NAMRATA  22F F 20E 0 16 42E 10 0 2 20  5043A/0.5044A; *:0.5045A; /:	20 44E 10 0 2 20 37E  SHA RAJESHAM LAVANYA	20 44E 10 0 2 20 37E 9 A  SHA RAJESHAM LAVANYA	20 44E 10 0 2 20 37E 9 A+ 2  SHA RAJESHAM LAVANYA (2  18F F 37E C 20E 0 15E A 12 52 6 B 2 20 45E 10 0 2 20 30E 8 A 2  KASH VISHWAS NAMRATA (2  22F F 30E D 20E 0 18E A+ 48 5 C 2 16 42E 10 0 2 20 35E 9 A+ 2  5043A/0.5044A; *:0.5045A; /:FEMALE; AA/ABS: A	20 44E 10 0 2 20 37E 9 A+ 2 18  SHA RAJESHAM LAVANYA (2017016)  18F F 37E C 20E 0 15E A 12 52 6 B 2 12 20 45E 10 0 2 20 30E 8 A 2 16  KASH VISHWAS NAMRATA (2018016)  22F F 30E D 20E 0 18E A+ 48 5 C 2 10 16 42E 10 0 2 20 35E 9 A+ 2 18  5043A/0.5044A; *:0.5045A; /:FEMALE; AA/ABS: ABSENT; CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: 0	20 44E 10 0 2 20 37E 9 A+ 2 18 41E  SHA RAJESHAM LAVANYA (201701640173  18F F 37E C 30E 20E 0 15E A 23E 12 52 6 B 2 12 53 20 45E 10 0 2 20 30E 8 A 2 16 49E  KASH VISHWAS NAMRATA (201801640236  22F F 30E D 20F 20E 0 18E A+ 18E 48 5 C 2 10 16 42E 10 0 2 20 35E 9 A+ 2 18 31E  5043A/0.5044A; *:0.5045A; /:FEMALE; AA/ABS: ABSENT; P: S	20 44E 10 0 2 20 37E 9 A+ 2 18 41E 10  SHA RAJESHAM LAVANYA (2017016401736735)  18F F 37E C 30E 20E 0 15E A 23E 12 52 6 B 2 12 53 6 20 45E 10 0 2 20 30E 8 A 2 16 49E 10  KASH VISHWAS NAMRATA (2018016402360781)  22F F 30E D 20F 20E 0 18E A+ 18E 48 5 C 2 10 16 42E 10 0 2 20 35E 9 A+ 2 18 31E 8  5043A/0.5044A; *:0.5045A; /:FEMALE; AA/ABS: ABSENT; F: SUCCES CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: 0.5050; RPV:	20 44E 10 0 2 20 37E 9 A+ 2 18 41E 10 0  SHA RAJESHAM LAVANYA (2017016401736735)  18F F 37E C 30E D 20E 0 15E A 23E 0 12 52 6 B 2 12 53 6 B 20 45E 10 0 2 20 30E 8 A 2 16 49E 10 0  KASH VISHWAS NAMRATA (2018016402360781)  22F F 30E D 20F F 20E 0 18E A+ 18E A+ 16 42E 10 0 2 20 35E 9 A+ 2 18 31E 8 A  5043A/0.5044A; *:0.5045A; /:FEMALE; AA/ABS: ABSENT; F: SUCCESSFUL; CARRIED FORWARD; \$CC: 0.5050; RPV: PROV	20 44E 10 0 2 20 37E 9 A+ 2 18 41E 10 0 2 2  SHA RAJESHAM LAVANYA (2017016401736735)  18F F 37E C 30E D 20E 0 15E A 23E 0 12 52 6 B 2 12 53 6 B 2 1 20 45E 10 0 2 20 30E 8 A 2 16 49E 10 0 2 2  KASH VISHWAS NAMRATA (2018016402360781)  22F F 30E D 20F F 20E 0 18E A+ 18E A+ 16 42E 10 0 2 20 35E 9 A+ 2 18 31E 8 A 2 1 5043A/0.5044A; *:0.5045A; /:FEMALE; AA/ABS: ABSENT; P: SUCCESSFUL; F: CARRIED FORWARD; \$CC: 0.5050; RPV: PROVISICE.	20 44E 10 0 2 20 37E 9 A+ 2 18 41E 10 0 2 20 36E  SHA RAJESHAM LAVANYA (2017016401736735)  18F F 37E C 30E D 30E 20E 0 15E A 23E 0 15E 12 52 6 B 2 12 53 6 B 2 12 45 20 45E 10 0 2 20 30E 8 A 2 16 49E 10 0 2 20 30E  KASH VISHWAS NAMRATA (2018016402360781)  22F F 30E D 20F F 17F 20E 0 18E A+ 18E A+ 18E 48 5 C 2 10 16 42E 10 0 2 20 35E 9 A+ 2 18 31E 8 A 2 16 30E  5043A/0.5044A; *:0.5045A; /:FEMALE; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCE CARRIED FORWARD; S: GRADE CARRIED FORWARD; RCC: 0.5050; RPV: PROVISIONAL; NU	20 44E 10 0 2 20 37E 9 A+ 2 18 41E 10 0 2 20 36E 9  SHA RAJESHAM LAVANYA (2017016401736735) 2:Di  18F F 37E C 30E D 30E 20E 0 15E A 23E 0 15E 12 52 6 B 2 12 53 6 B 2 12 45 5 20 45E 10 0 2 20 30E 8 A 2 16 49E 10 0 2 20 30E 8  KASH VISHWAS NAMRATA (2018016402360781) 2:Di  22F F 30E D 20F F 17F 20E 0 18E A+ 18E A+ 18E 48 5 C 2 10 16 42E 10 0 2 20 35E 9 A+ 2 18 31E 8 A 2 16 30E 8  5043A/0.5044A; *:0.5045A; /:FEMALE; AA/ABS: ABSENT; F: SUCCESSFUL; F: UNSUCCESSFUL; CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: 0.5050; RPV: PROVISIONAL; NULL: NUL.	20 44E 10 0 2 20 37E 9 A+ 2 18 41E 10 0 2 20 36E 9 A+  SHA RAJESHAM LAVANYA  (2017016401736735)  2:DADAR  18F F 37E C 30E D 30E D 20E 0 15E A 23E 0 15E A 12 52 6 B 2 12 53 6 B 2 12 45 5 C 20 45E 10 0 2 20 30E 8 A 2 16 49E 10 0 2 20 30E 8 A  KASH VISHWAS NAMRATA  (2018016402360781)  2:DADAR  22F F 30E D 20F F 17F F 20E 0 18E A+ 18E A+ 18E A+ 16 42E 10 0 2 20 35E 9 A+ 2 18 31E 8 A 2 16 30E 8 A  5043A/0.5044A; *:0.5045A; /:FEMALE; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: E CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: 0.5050; RPV: PROVISIONAL; NULL: NULL &	20 44E 10 0 2 20 37E 9 A+ 2 18 41E 10 0 2 20 36E 9 A+ 2  SHA RAJESHAM LAVANYA  (2017016401736735)  2:DADAR  18F F 37E C 30E D 30E D 20E 0 15E A 12 52 6 B 2 12 53 6 B 2 12 45 5 C 2 20 45E 10 0 2 20 30E 8 A 2 16 49E 10 0 2 20 30E 8 A 2  KASH VISHWAS NAMRATA  (2018016402360781)  2:DADAR  (2018016402360781)  2:DADAR  22F F 30E D 20F F 17F F 20E 0 18E A+ 18E A+ 18E A+ 16 42E 10 0 2 20 35E 9 A+ 2 18 31E 8 A 2 16 30E 8 A 2  5043A/0.5044A; *:0.5045A; /:FEMALE; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: 0.5050; RPV: PROVISIONAL; NULL: NULL & VOI	20 44E 10 0 2 20 37E 9 A+ 2 18 41E 10 0 2 20 36E 9 A+ 2 18  SHA RAJESHAM LAVANYA  (2017016401736735)  2:DADAR  18F F 37E C 30E D 30E D 20E 0 15E A 12 52 6 B 2 12 53 6 B 2 12 45 5 C 2 10 20 45E 10 0 2 20 30E 8 A 2 16 49E 10 0 2 20 30E 8 A 2 16  KASH VISHWAS NAMRATA  (2018016402360781)  2:DADAR  22F F 30E D 20F F 17F F 20E 0 18E A+ 18E A+ 18E A+ 18E A+ 16 42E 10 0 2 20 35E 9 A+ 2 18 31E 8 A 2 16 30E 8 A 2 16  5043A/0.5044A; *:0.5045A; /:FEMALE; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN 15 CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: 0.5050; RPV: PROVISIONAL; NULL: NULL & VOID.;	20 44E 10 0 2 20 37E 9 A+ 2 18 41E 10 0 2 20 36E 9 A+ 2 18 14  SHA RAJESHAM LAVANYA  (2017016401736735)  2:DADAR  18F F 37E C 30E D 30E D 20E 0 15E A 23E 0 15E A 12 52 6 B 2 12 53 6 B 2 12 45 5 C 2 10 20 45E 10 0 2 20 30E 8 A 2 16 49E 10 0 2 20 30E 8 A 2 16 18  KASH VISHWAS NAMRATA  (2018016402360781)  2:DADAR  22F F 30E D 20F F 17F F 20E 0 18E A+ 18	20 44E 10 0 2 20 37E 9 A+ 2 18 41E 10 0 2 20 36E 9 A+ 2 18 14 120 · SHA RAJESHAM LAVANYA  (2017016401736735)  2:DADAR   18F F 37E C 30E D 30E D 15E A 23E O 15E A 12 52 6 B 2 12 53 6 B 2 12 45 5 C 2 10 434 20 45E 10 0 2 20 30E 8 A 2 16 49E 10 0 2 20 30E 8 A 2 16 18 138 · SKASH VISHWAS NAMRATA  (2018016402360781)  2:DADAR  (2018016402360781)  2:DADAR  22F F 30E D 20F F 17F F 20E O 18E A+	18F F 37E C 30E D 30E D 20E O 15E A 23E O 15E A 12 52 6 B 2 12 53 6 B 2 12 45 5 C 2 10 434 F 20 45E 10 0 2 20 30E 8 A 2 16 49E 10 0 2 20 30E 8 A 2 16 18 138  KASH VISHWAS NAMRATA (2018016402360781) 2:DADAR  22F F 30E D 20F F 17F F 20E O 18E A+ 18E A+ 18E A+ 16 42E 10 0 2 20 35E 9 A+ 2 18 31E 8 A 2 16 30E 8 A 2 16 12 96  5043A/0.5044A; *:O.5045A; /:FEMALE; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.;

AT NO													PRN							CENT						
< Th (75	-Cour	se-I		>	< Th (75,	-Course /30)	-II	>	<(Th(75/	Course 30)	-III	[	> < Th(75	-Cour	se-I	[V	>	< Th (75/	Cours	se-V-		>	7	COTAL		REMARK
TOT	GP	G	C G	*C	TOT	GP G	С	G*C	TOT	GP G	С	G*C	TOT	GP	G	С	G*C	TOT	GP	G	C	G*C	äC	äCG	GPA	
:Softwa	re Pr		 Mgm	 t.	2:3	Interne	 t of	Thing	 IS	3:	 Adva	anced	Web Pr	og.			4:A	rtifici	al Ir	tell	ige		7:1	lext Ge	nerati	on Tech.
:Projec	t Dis	sert	atio	on 	9:	Interne	t of	Thing	s (PR)	10:	Adva	nced	Web Pr	og. (	PR)		11:A	rtifici	al In	tell	ige	(PR)	14:1	lext Ge	nerati	on Tech. on Tech.(
061129													1640173						2:DA							
40		В			30	D			44 21 65	E	+		30		D			47		A						
22	0	0	2	1.6	25	7 8	. 2	1 /	21	0 7	,	16	23	6	0	2	1.0	23	0	0	2	10		52002	D	
48	10	0	2	20	38 @2	2 10 0	2	20	49	10 C	2	2 20	40	10	0	2	20	49	10	0	2	20	20	176	8.80	
061132																										
30		D			33	D			30	Γ			30		D			36		С						
13		В			12	С			10	Ι			15		A			14		B+						
43 25	4 6	D B	2	8 12	45 25	5 C 6 B	2	10 12	30 10 40 41	4 E	2	2 8	45 40	5 10	C O	2	10 20	50 28	6 7	B B+	2	12 14	20	382 126	P 6.30	
 061133													 1640236						2:DA							
30		D			38	В			37	C			30		D			30		D						
22		0			24	0			37 20 57	C			20		0			21		0						
40	10	0	2	20	39 @3	l 10 o	2	20	20	4 E	- 2	2 8	44	10	0	2	20	47	10	0	2	20	20	154	7.70	
061134													 1640173						2:DA							
36		С			39	В			51	P			47		А			40		В						
25		0			20	_ 0			51 24 75	C			25		0			20		0						
44	10	0	2	20	43	10 0	2	20	48	10 C	2	2 20	49	10	0	2	20	44	10	0	2	20	20	182	9.10	
 061135													 1640173						2:DA							
54E		A+			34E	С			46E	P			20F		F			43E		B+						
25E		0			20E	0			23E	C			20E		0			20E		0						
79 45F	9	A+	2	18	54 41F	6 B	2	12	46E 23E 69 36E	8 A	. 2	2 16	 46F	1.0	_		20	63 50F	8 1 ∩	A	2	16	10	523 160 -	_ F	
									FEMALE;																	
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									69.99															_		•

EAT_NO	NAME												PI	RN							CENT	RE		<b>-</b>	<b>-</b>		
Th (75 In (25 TOT	/30) /10) GP	G	C G	*C	Th (75/3 In (25/1 TOT	30) LO) GP G	С	G*C	< Th(75/ In(25/ TOT Pr(50/	30) 10) GP	G	С (	G*C	Th (75, In (25, TOT	/30) /10) GP	G	С	G*C	Th (75/3 In (25/1 TOT	30) LO) GP	G	С	G*C	äC	äCG	GPA	REMARK
1:Softwa 8:Projec	re Pr	oj. sert	Mgmt	on	2:Ir 9:Ir	nterne	et of et of	Thin Thin	gs gs (PR)	1	3:A	dvano dvano	ced V	leb Pro	og.	PR)		4:A 11:A	rtificia rtificia	al In	tell tell	ige ige	(PR)	7:N 14:N	ext G	eneratio eneratio	n Tech. n Tech.(P
2061137																											
40E	10	0	2	20	30E	8 I	A 2	16	30E 16E 46 27E	6	В	2	12	30E	8	A	2	16	36E	9	A+	2	18	16	108		
 2061138														401734						2:DA							
30 24 54 42	6 10	D O B	2 2	12 20	50 23 73 38 @2	9 <i>I</i> 10 (	A ) A+ 2 ) 2	18	49 23 72 36	9	A O A+ A+	2 2	18 18	35 23 58 44	7 10	C O B+ O	2 2	14	38 21 59 40	7 10	B O B+ O	2 2	14 20	20	516@ 174	2 P 8.70	
2061139														401734						2:DA							
32 18 50 40	10	0	2	20	48	10 0	) 2	20	31 15 46 25	6	В	2	12	48	10	0	2	20	44	10	0	2	20	20	146	7.30	
2061140														402580						2:DA							
32E 15E 47 40E	5 10	D A C	2 2	10 20	30E 20E 50 42E	6 E	) 3 2 ) 2	12 20	33E 18E 51 30E	6	D A+ B A	2 2	12 16	19F 17E  41E	- 10	F A - O	 2	20	35E 18E 53 42E	6 10	C A+ B O	2 2	12 20	18	432 142	F	
2061141														40173						2:DA							
47	10	0 (	2	20	46	10 0	) 2	20	38 22 60 41	10	0 (	2	20	49	10	0	2	20	30	8	A	2	16	20	180	9.00	
:0.229; : Dyslex R: RESER	@:0.5 :ia; +	042A : MA	./O.S .RKS ADM	043A CARR	/O.5044ARIED FORW	 A; *:0 VARD; ELLED;	.504 \$: G	5A; / RADE	:FEMALE; CARRIED T POINTS	AA/ FORW	'ABS IARD GR	: ABS	SENT;	P: St 5050;	JCCES RPV:	SFUL PRC ADE	; F VIS	: UN IONA NT A	SUCCESSE L; NULL: VERAGE=S	FUL; : NUI	E: E L &	XMP VOI	CAN I	BE CLA	 IMED;		

1 ON_TAS	NAME -Cour	rse-T		>	<	-Cour	se-T	T	>	<	Cour	se-1	тт-	Pl	RN <	-Cour	se-T	-v	>	<	-Cours	CENT	re 	>				
Th (75,	/30)				Th (75	/30)				Th(75/ In(25/	30)				Th (75	/30)				Th (75)	(30)					TOTAL		
In (25,	/10)	_		~	In (25,	/10)	_	_	~.~	In (25/)	LO)	_	_	~ . ~	In (25	/10)	_	~	~ . ~	In (25/	(10)	_	~	~ . ~		MARKS	RESULT	REMARK
TOT Pr(50,	GP /20)	G	C G	°C	TOT Pr(50	GP ( /20)	G	C	G*C	TOT Pr(50/	GP 20)	G	С	G*C	TOT Pr(50	GP /20)	G	С	G*C	TOT Pr(50/	GP (20)	G	С	G*C	aC	aCG	GPA	
:Softwar	re Pr t Dis	roj. ssert	Mgmi atio	on	2:	Inter Inter	net net	of of	Things Things	s (PR)		3:Ac	lvan lvan	ced I	Web Pr	og. (	PR)		4:A 11:A	rtifici rtifici	al Ir al Ir	ntell ntell	Lige Lige	(PR)	7:1	Next Next	Generati Generati	on Tech.
061142															640173							ADAR						
30		D			30		D			32		D			32		D			38		В						
21		0			15		A			17		A			21		0			18		A+					P	
51	6	В	2	12	45	5	С	2	10	49	5	С	2	10	53	6	В	2	12	56	7	B+	2	14		423	P	
40	10	0	2	20	31	8	A 	2	16 	25	6	В	2	12	29		B+	2	14	44	10	0	2	20	20	140	7.00	
061144													(20	1701	640173	5426)					2:DA							
33E		D			47E		A			36E		С			10F		F			15F		F					F	
20E		0			11E		D			10E		D			10E		D			13E		В						
53	6	В	2	12	58	7	B+	2	14	46	5	С	2	10		-	-				-	-				205	F	
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061146	/PAWA	AR SH	IRADI	OHA M	ILIND 1	MINAK	SHI						(20	1701	640173	5457)					2:DA	ADAR						
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061147															640173						2:DA							
39		В			42		B+			36		С			34		С			37		С						
25		0			20		0			22		0			23		0			21		0						
64	8	A	2	16	62	8	A	2	16	58	7	B+	2	14	57	7	B+	2	14	58	7	B+	2	14		495	P	
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061148															640173						2:DA							
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59	7	B+	2	14		-	-			65	8	A	2	16	61	8	A	2	16	65	8	A	2	16		500	F	
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rks : Above 80 70-79.99 60-69.99 55-59.99 50-54.99 45-49.99 40-44.99 Less than 40																												than 4	n

EAT_NO < Th (75 In (25 TOT Pr (50	NAME Cour 5/30)	se-I	[	>	< Th (75/	-Cours '30) '10)	e-I	I	>	<( Th(75/:	Cour 30)	rse-l	II-	P!	RN < Th (75,	-Cour /30) /10)	se-I	[V	>	Th (75,	-Cour: /30) /10)	CEN'se-V-	TRE	>	I.	TOTAL	RESIII	T REM	IARK
1:Softwa 8:Projec	re Pr	oj. Sert	Mgm	t. on	2:I	intern intern	et	of of	Thing Thing	s (PR)	1	3:Ac	lvan Ivan	ced I	Web Pro	og.	PR)		4:A	rtific	ial II	ntel:	lige lige	(PR)	7:N	Next G	enerat enerat	ion Te	ch.
2061171	SAKH	iard <i>i</i>	ANDE	VARU	JN SATIS	SH NIV	EDI	TA					(20	1801	5402360	0904)					2:D	ADAR							
11F 16E  40E	- 10	F A -	 2	 20	30E 12E 42 38E	4 9	D C D A+	2 2	8 18	16F 12E  28E	<del>-</del> 7	F C - B+	 2	 14	31E 11E 42 40E	4 10	D D D	2 2	8 20	30E 10E 40 29E	4 7	D D D B+	2 2	8 14	16	354 110	F	RPV	7
					NAEEM R																								
34 18 52 40	10	0 (	2	20	38 @2	2 10	0	2	20	35 15 50 40	10	0 (	2	20	44	10	0	2	20	28	7	B+	2	14	20	148	7.40		
																					2:D								
46	10	0 (	2	20	50	10	0	2	20	31 23 54 47	10	0 (	2	20	46	10	0	2	20	49	10	0	2	20	20	172	8.60		
2061174															540173						2:D								
25E	6	В	2	12	30E	8	A	2	16	37E 15E 52 25E	6	В	2	12	26E	6	В	2	12	42E	10	0	2	20	18	122			
2061175															540173						2:D								
43 25 68 47	8	B+ O A	2 2	16 20	31 22 53 45	6 10	D O B O	2 2	12 20	33 23 56 46	7	D O B+	2 2	14	32 25 57 40	7 10	D O B+ O	2 2	14	36 22 58 37 @:	7 3 10	C O B+ O	2 2	14	20	507@ 170	3 F 8.50		
 :0.229; : Dyslex R: RESER Marks	0:0.5 (ia; +	042 <i>F</i> : M <i>F</i> ADC:	A/O. ARKS : AD Abov	 50437 CARF MISSI e 80	A/O.5044 RIED FOR ION CANC	IA; *: RWARD; CELLED	0.5 \$: 0; C	045 GR : C	A; /: ADE C REDIT 60-	FEMALE; ARRIED D	AA/ FORV	/ABS: VARD; GRA	AB RC ADE 55-5	SENT C: O POIN	P: St .5050;	JCCES RPV: A: GF	SFUI PRO RADE	L; E OVIS POI	F: UN BIONA NT A	ISUCCES: AL; NULL AVERAGE: 45-4	SFUL; L: NUI =SUM (	E: I LL & DF C	EXME VOI xG /	CAN : SUM : 0-44.	 BE CL <i>F</i> OF C; 99	AIMED;	than		

EAT NO NAM	E											PRN							CENT	'RE					
Cor Th (75/30 In (25/10 TOT G Pr (50/20	urse-: ) ) P G )	C G	> 5*C	< Th (75, In (25, TOT Pr (50,	-Cours /30) /10) GP G /20)	e-II-	> G*C	<(Th(75/3) In(25/3) TOT Pr(50/2)	Cours 30) .0) GP G	e-I:	II C G*	Th( In( C TOT Pr(	Cou 75/30) 25/10) GP 50/20)	rse- G	C	> G*C	< Th (75, In (25, TOT Pr (50,	-Cours /30) /10) GP /20)	e-V- G	С	> G*C	T M äC	OTAL IARKS äCG	RESULT GPA	REMARK
l:Software 1	Proj.	Man	ıt.	2:	Intern	et of	Thin	as	3	:Adv	vance	d Web	Prog.			4:A	rtifici	ial In	tell	ige		7:N	lext Ge	neratio	on Tech.
2061176 SA													736712					2:DA							
39 25 64 40	10 0	2	20	40	10	0 2	20	38 @2	10	0	2 2	0 40	10	0	2	20	49	10	0	2	20	20	180	9.00	
061178 SA													737425					2:DA							
30 21 51 40	10 0	2	20	32	8	A 2	16	38 @2	10	0	2 2	0 30	8	A	2	16	34	8	A	2	16	20	140	7.00	
061179 SA													735643					2:DA							
36 15 51 25	6 B	2	12	32	8	A 2	16	23	5	C	2 1	0 42	10	0	2	20	46	10	0	2	20	20	132	6.60	
061180 SA													736097					2:DA							
44 25 69 49	B+ O 8 A 10 O	2 2	16 20	31 24 55 49	7 10	D O B+ 2 O 2	14 20	34 25 59 46	7	C O B+ O	2 1 2 2	42 25 4 67 0 49	8 10	B+ O A O	2 2	16 20	47 22 69 44	8 10	A O A O	2 2	16 20	20	556 176	P 8.80	
2061182 SA													737472					2:DA							
36 24 60 45	10 O	2	20	45	10	0 2	20	35	9	A+	2 1	8 45	10	0	2	20	50	10	0	2	20	20	166	8.30	

EAT NO													RN							CENT						
Th (75) In (25) TOT Pr (50)	-Cou (/30) (/10) GP (/20)	rse-	С (	G*C	Th(75/ In(25/ TOT Pr(50/	30) 10) GP G 20)	С	G*C	TOT Pr(50/2	0) 0) GP G 0)	С	G*C	< Th(75 In(25 TOT Pr(50	-Cour /30) /10) GP /20)	se-I G	C	G*C	< Th (75/ In (25/ TOT Pr (50/	30) 10) GP 20)	G	С	G*C	äC	äCG	GPA	REMARK
1:Softwa: 8:Proiec	re P	roj. sser	Mgr tat:	nt. Lon	2:I: 9:I:	nternet nternet	of	Thing Thing	s s (PR)	3:A 10:A	dvar dvar	ced	Web Pr Web Pr	og. oa. (	PR)		4:A 11:A	rtifici rtifici	al Ir al Ir	ntell	.ige	(PR)	7:N 14:N	Jext G	enerati enerati	on Tech.
2061183													640173						2:DA							
30 15 45 25	5	C B	2	10 12	57 37 @3	7 B-	- 2 2	14 20	52 20 72 38 @2	9 A+	2	18 20	55 42	7 10	B+ O	2	14 20	55 37	7 9	A+	2	18	20	160	8.00	
					NAY VEEN								640173													
17F 24E  40E	-1	F O 	2	20	30E 23E 53 44E	D 0 6 B 10 O	2 2	12 20	33E 20E 53 42E	D O 6 B 10 O	2 2	12 20	34E 24E 58 48E	7 10	C O B+ O	2 2	14	35E 21E 56 50E	7 10	C O B+ O	2 2	14	18	485 152 ·	F	
					KHURSHID								640173						2:DA							
43	1	.0 0	2	20	30	8 A	2	16	31 18 49 33	8 A	2	16	32	8	A	2	16	40	10	0	2	20	20	146	7.30	
					SHFAQUE								640173						2:DA							
25	6	5 В	2	12	47	10 0	2	20	46 24 70 46	10 0	2	20	46	10	0	2	20	48	10	0	2	20	20	176	8.80	
2061187	/SHA	AIKH	AYES	SHA SI	IDDIQUA I	MOHAMME	ED AI	JI AAR	IFA		(20	1701	640173	4887)					2:D#	ADAR						
16 51 35	9	Б В А+	2	12 18	50 44	6 В 10 О	2	12 20	30 15 45 37 @3	5 C 10 O	2	10 20	56 40	7 10	B+ O	2	14 20	46 37 @3	5 10	C	2 2	10 20	20	4410 156	5 P 7.80	
:0.229; ( : Dyslex: R: RESER'	0:0. :ia; :VED;	5042 +: M	A/O ARKS : Al	50437 CARF OMISSI	A/O.5044 RIED FORI	A; *:0. WARD; S ELLED;	.5045 S: GF C: C	A; /: RADE C REDIT	ARRIED F POINTS;	AA/ABS ORWARD G: GR	: AE ; RC ADE	SENT C: O POIN	; P: S .5050; TS; GP	UCCES RPV: A: GR	SFUL PRC ADE 4 99	; F VIS POI	': UN IONA NT A	SUCCESS L; NULL VERAGE=	FUL; : NUI SUM C	E: E LL & DF C>	EXMP VOI kG /	CAN D.; SUM O-44	BE CLA	IMED;	than 4	

AT NO	NAME													PI	RN							CENT	TRE					
<	-Cour	se-I		>	<	-Cou	rse-	II	>	<(	Cou	rse-l	III-	>	<	-Cour	se-	[V	>	<	-Cour	se-V-		>				
Th (75	(30)				Th (75	/30)				Th (75/3	30)				Th (75)	(30)				Th (75)	(30)					TOTAL	DECLIT	DEMARK
In (25	(TU)	~	~ ~	+ C	In (25)	/ IU)	_	~	C+C	In (25/.	TO)	_	~	a+a	In (25)	(TU)	_	~	C+C	In (25)	(10)	_	~	C+C	1 	1ARKS	RESULT	REMARK
TOT Dr. (E.O.	GP 1	J	CG	* C	TOT Dx (50	(20)	G	C	G*C	TOT	GP	G	C	J ^ C	TOT Dx/50	GP /201	G	C	G*C	TOT	(20)	G	C	G*C	ac	acG	GPA	
PI (30					PI (30,	/20) 				PI (30/2					PI (30)	, 20) 												REMARK
:Softwa B:Projec	re Pr	oj. sert	Mgm ati	t. on	2: 9:	Inte: Inte:	rnet	of of	Thing Thing	s s (PR)		3:Ac	lvan lvan	ced I	Web Pro	og. (	PR)		4:A 11:A	rtifici rtifici	al I	ntel: ntel:	lige lige	(PR)	7:1 14:1	Next G	enerati enerati	on Tech.
2061188															540173							ADAR						
30E		D			17F		F			30E		D			30E		D			30E		D						
19E		A+			12E		C			11E		D			15E		A			19E		A+						
49	5	С	2	10		_	_			41	4	D	2	8	45	5	С	2	10	49	5	С	2	10		351	F	
48E	10	0	2	20	A	-	-			27E	6	В	2	12	38E	9	A+	2	18	25E	6	В	2	12	16	100		
061189	/SHAI	KH F	ARH	EEN S	HABBIR	SHA	MSHA	D					(20	1701	6401736	5766)					2:D	ADAR						
59		Α+			47		А			41		В			65		0			52		А						
25		0			20		0			25		0			24		0			24		0						
84	10	Ō	2	20	67	8	A	2	16	66	8	A	2	16	89	10	Ō	2	20	76	9	A+	2	18		612	P	
40	10	0	2	20	47	1	0 0	2	20	45	1	0 0	2	20	48	10	0	2	20	50	10	0	2	20	20	190	9.50	
061191	SHAI	KH S	HAM	EER S	AYEED 1	RUBII	NA						(20	1701	6401736	5372)					2:D	ADAR						
35		С			35		С			37		С			44		B+			33		D						
17		A			12		Č			37 12 49		Č			21		0			16		A						
52	6	В	2	12	47	5	С	2	10	49	5	С	2	10	65	8	Α	2	16	49	5	С	2	10		439	P	
41	10	0	2	20	31	8	А	2	16	30	8	A	2	16	40	10	0	2	20	35	9	A+	2	18	20	148	7.40	
061192															640250							ADAR						
37E		С			13F		F			20F		F			36E		С			32E		D						
10E		D			12E		С			10E		D			11E		D			10E		D						
47	5	С	2	10		-	-			20F 10E 	-	-			47	5	С	2	10	42	4	D	2	8		335	F	
42E	10	0	2	20	26E	6	В	2	12	30E	8	A	2	16	25E	6	В	2	12	21E	4	D	2	8	16	96		
061194															640173						2:D							
42		B+			34		С			50		А			34		С			38		В						
23		0			23		0			21		0			24		0			23		0						
65	8	A	2	16	57	7	B+	2	14	71	9	A+	2	18	58	7	B+	2	14	61	8	A	2	16		4990	3 P	
42 23 65 42	10	0	2	20	37 @	3 10	0 0	2	20	27	6	В	2	12	41	10	0	2	20	40	10	0	2	20	20	170	8.50	
0.229; Dyslex RESER	0:0.5 (ia; +	 042A : MA ADC:	/O. RKS ADI	 5043A CARR MISSI	/O.504 IED FO	4A; RWARI	*:0. ); \$ ED;	5045 : GR	A; /: ADE C REDIT	FEMALE; ARRIED I	AA FOR!	/ABS: WARD; : GRA	AB: RC	SENT, C: O	P: St .5050; TS; GPA	JCCES RPV: A: GR	SFUI PRO ADE	L; F OVIS	: UN IONA NT A	SUCCESS L; NULI VERAGE=	SFUL; L: NU	E: I LL & DF C	EXME VOI kG /	CAN D.; SUM	BE CLA	AIMED;		

UNIVERSITY OF MUMBAI JANUARY 06, 2020

2061196 /SHINDE PIYUSHA SANJAY PRAGATI  (2017016401736863)  2:DADAR  35							CENT	_					on Te	RN													EAT_NO
1:Software Proj. Mgmt.		GPA	äCG	äC	G*C	С	G	30) 10) GP	Th (75/ In (25/ TOT	G*C	С	G	/30) /10) GP	Th(75 In(25 TOT	G*C	С	G	/30) /10) GP	Th(75, In(25, TOT	G*C	С	/30) /10) GP G	Th(75 In(25 TOT	C G*C	(	/30) /10) GP G	Th (75 In (25 TOT
2061196 /SHINDE PIYUSHA SANJAY PRAGATI  (2017016401736863)  2:DADAR  23	ion Tech. ion Tech.(	eneratio eneratio	Text G	7:1 14:1	(PR)	lige lige	ntell ntell	al II	tifici tifici	4:Ar 11:Ar		(PR)	og.	Web Pr	ced I	dvan dvan	3:Ac	1	s s (PR)	Thing Thing	of of	Internet Internet	2: 9:	Mgmt.	j. N erta	re Proj t Disse	1:Softwa 8:Projec
58 7 B+ 2 14 76 9 A+ 2 18 65 8 A 2 16 70 9 A+ 2 18 68 8 A 2 16 540 P 43 10 0 2 20 45 10 0 2 20 36 9 A+ 2 18 47 10 0 2 20 32 8 A 2 16 20 176 8.80  2061197 SHINDE RAJ RAMESH SANGEETA (2017016401735024) 2:DADAR  30E D 35E C 9F F 36E C 34E C 21E 0 21E																											
2061197 SHINDE RAJ RAMESH SANGEETA (2017016401735024) 2:DADAR  30E		8.80	176	20	16	2	0 A A	8	68 32	18 20	2	A+ O	9 10	70 47	16 18	2	A A+	8 9	65 36	18 20	2	9 A+ 10 O	76 45	2 14 2 20	B+ O	7 B 10 C	58 43
41E 10 O 2 20 43E 10 O 2 20 36E 9 A+ 2 18 31E 8 A 2 16 30E 8 A 2 16 18 144  2061198 /SHINDE SIMRAN AVINASH SANGEETA (2017016401734833) 2:DADAR  52E A 21F F 36E C 33E D 22F F 18E A+ 20E O 15E A 14E B+ 18E A+ 70 9 A+ 2 18 51 6 B 2 12 47 5 C 2 10 411 F 41E 10 O 2 20 38E 9 A+ 2 18 20E 4 D 2 8 38E 9 A+ 2 18 25E 6 B 2 12 16 116  2061199 SHINDE TANMAY SHYAM DEPIKA (2017016401735995) 2:DADAR																											
2061198 /SHINDE SIMRAN AVINASH SANGEETA (2017016401734833) 2:DADAR  52E A 21F F 36E C 33E D 22F F 18E A+ 20E O 15E A 14E B+ 18E A+ 70 9 A+ 2 18 51 6 B 2 12 47 5 C 2 10 411 F 41E 10 0 2 20 38E 9 A+ 2 18 20E 4 D 2 8 38E 9 A+ 2 18 25E 6 B 2 12 16 116  2061199 SHINDE TANMAY SHYAM DEPIKA (2017016401735995) 2:DADAR			1 4 4	1.8	16	2	Δ	8	30E	1.6	2	Δ	8	31E	1.8	2	$\Delta$ +	9	36E	20	2	10 0	43E	2 20	<b>1</b>	10 0	41E
41E 10 0 2 20 38E 9 A+ 2 18 20E 4 D 2 8 38E 9 A+ 2 18 25E 6 B 2 12 16 116 2061199 SHINDE TANMAY SHYAM DEPIKA (2017016401735995) 2:DADAR																											
2061199 SHINDE TANMAY SHYAM DEPIKA (2017016401735995) 2:DADAR			116	16	12	2	В	6	25E	18	2	A+	9	38E	8	2	D	4	20E	18	2	9 A+	38E	2 20	С	10 C	41E
23F F 4F F 18F F 31E D 16F F 10E D 12E C 10E D 10E D																											
			44	8	8	2	D - D	4	22E			-	_	A	8	2	D	4	20E				A	2 20	С	10 C	40E
2061200 /SHINGOTE MANASI BALASAHEB MANGAL (2017016401734961) 2:DADAR																											
36		P 8.30	467 166	20	10 16	2 2	C A	5 8	39 30	16 20	2	A O	8 10	63 40	14 20	2	B+ ) 0	7 10	56 40	16 18	2	8 A 9 A+	64 35	2 16 2 20	A C	8 A 10 C	24 60 40

EAT_NO < Th (75 In (25 TOT Pr (50	NAM Co 5/30 5/10 G 0/20	urse- ) ) P G )	C	G*C	< T I T P	h (75/ n (25/ OT r (50/	Cour (30) (10) GP (20)	se-	II C	> G*C	<( Th(75/3 In(25/3 TOT Pr(50/3	Coui 30) 10) GP 20)	se-l	C	P! > G*C	Th (75) In (25) TOT Pr (50)	-Cour /30) /10) GP /20)	se-I G	V	> G*C	< Th (75/ In (25/ TOT Pr (50/	Cour (30) (10) GP (20)	CENT se-V-	TRE  C	G*C	äC	FOTAL MARKS äCG	RESULT GPA	? REMARK
1:Softwa 8:Projec	are ct D	Proj.	Mç	mt. ion		2:I 9:I	nter	net	of of	Thing: Thing:	s (PR)	1	3:Ac	lvan lvan	ced I	Web Pro	og. og. (	PR)		4:A 11:A	rtifici rtifici	al I	ntel:	lige lige	(PR)	7: 14:	Next (	enerati enerati	on Tech.
2061201	SH	IRGAC	NK <i>P</i>	R SH	AHRU	KH NI	YAMA	TUL	LA S	HAHEEI	N			(20	1701	640173	6004)						ADAR						
30E 20E 50 40E		D O 6 B 10 O	2	12		22F 15E  37E	- 9	F A - A+	 2	 18	30E 17E 47 30E	5 8	D A C A	2 2	10 16	22F 19E  37E	- 9	F A+ - A+	 2	 18	20F 20E  42E	- 10	F O - O	2	20	14	401 114	F	
2061203																640173							ADAR						
44		10 0	2	20		38 @2	10	0 (	2	20	30 24 54 49	10	0 (	2	20	45	10	0	2	20	49	10	0	2	20	20	182	9.10	
2061204																640173							ADAR						
20F 15E  A		F A 	-			30E 12E 42 30E	4 8	D C D	2 2	8 16	31E 15E 46 22E	5 4	D A C D	2 2	10	30E 15E 45 33E	5 8	D A C A	2 2	10 16	21F 17E  40E	- 10	F A - O	 2	20	14	331 88	F	
2061206																640173							ADAR						
37 18 55 40		10 0	2	20		40	10	0 (	2	20	34 12 46 30	8	A	2	16	46	10	0	2	20	35	9	A+	2	18	20	148	7.40	
2061207																640234						2:D							
15F 14E  45E		F B+ 	2	 20		30E 15E 45 20E	5 4	D A C D	2 2	10	31E 10E 41 20E	4	D D D	2 2	8	14F 10E  23E	- 5	F D - C	 2	 10	21F 10E  26E	- 6	F D - B	2	12	14	304 76	F	
	0:0 %ia; RVED	.5042 +: M	AA/C AARF C: A	.504 S CA DMIS	 3A/0 RRIE SION 0	.5044 D FOR CANC	A; * RWARD	:0. ; \$ :D; (	5045 : GR C: C	A; /:1 ADE CA REDIT 60-	FEMALE; ARRIED 1 POINTS,	AA/ FORV ; G:	'ABS: VARD; GRA	AB RC ADE	SENT C: O POIN' 9.99	; P: SI .5050; IS; GP	UCCES RPV: A: GF 50-5	SFUL PRC ADE 4.99	; F VIS POI	: UN IONA NT A	SUCCESS L; NULI VERAGE= 45-49	SFUL; SFUL; SUM (	E: I LL & DF C	EXMP VOI xG /	CAN D.; SUM	BE CL. OF C;	AIMED;	than 4	

<	NAME -Cou: /30)	rse-I		>	<	-Course	-II	>	<(	Course	-III	>	RN <	-Cour	se-I	V	>	<	-Cour:	CENT se-V-		>	,	TOTAL			
In (25	/10)				In (25/	(10)			Th(75/3	LO)			In (25	/10)				In (25)	(10)				1	MARKS	RESUI	т	REMARK
TOT	GP	G	C G	*C	TOT	GP G	С	G*C	TOT	GP G	С	G*C	TOT	GP	G	С	G*C	TOT	GP	G	С	G*C					
Pr(50	/20)				Pr(50/	(20)			Pr(50/2	20)			Pr(50	/20)				Pr(50/	(20)								
:Softwa :Projec	re P t Di	roj. ssert	Mgm ati	t. on	2:1 9:1	nterne	t of t of	Thing Thing	s s (PR)	3:1 10:	Adva Adva	nced nced	Web Pr Web Pr	og. (	PR)		4:A: 11:A:	rtifici rtifici	al II	ntell ntell	ige ige	(PR)	7:1 14:1	Next (	Generat Generat	ion	Tech.
061208													640236							ADAR							
34E		С			30E	D			30E	D			30E		D			20F		F							
24E		0			23E	0			21E	0			20E		0			20E		0							
58 46E	7	B+ 0 0	2	14 20	53 43E	6 B	2	12 20	51 35E	6 B	2 + 2	12 18	50 48E	6 1.0	B 0	2	12 20	 30E	- 8	– A	2	 16	1.8	454 144	F	,	RPV
									DEVI											 ADAR							
30	, O11V																	2.0									
2.4		0			21	Α .			37 20	0			24		Ο Π			30 23		D O							
54	6	B	2	12	67	8 A	2	16	57	7 B	<b>⊦</b> 2	14	57	7	B+	2	1 4	53	6		2	12		533	Г		
	1	0 0	2	20	48	10 0	2	20	50	10 0	2	20	49	10	0	2	20	49	10	0	2	20	20	168	8.40	)	
061210													640173							ADAR							
36E		С			36E	С			38E 23E 61	В			21F		F			34E		С							
24E		0			25E	0			23E	0			23E		0			20E		0							
60	8	A	2	16	61	8 A	2	16	61	8 A	2	16		-	-			54	6	В	2	12		495	F	,	
									49E																		
061211	SON	KUSAR	E L	OKESH	SUDHAF	KAR CHAI	NDRAF	KALA			(2	01701	640173	7375)					2:D	ADAR							
34E		С			17F	F			34E 10E 44	С			32E		D			35E		С							
12E		С			15E	A			10E	D			18E		A+			14E		B+							
46 41E	5	C	2	10	33E	 0 7		16	44 35E	4 D	2	1.0	50	6	В	2	12	49 35F	5	C	2	10	1.0	397	F	,	
	SKI.		LIL.																								
30E 20E		D			35E 15E	C			30E 12E 42	D			30E		D			19F		F							
20E 50				12	15E	6 P	2	1.2	12E 42	4 0	2	ρ	18 TRE	5	A+	2	1.0	12E	_	_				407	F	,	
	8	A	2	16	44E	10 0	2	20	42 42E	10 0	2	20	42E	10	0	2	20	28E	7	B+	2	14	18	132			
									FEMALE;																		
Dyslex: RESER	ia; VED;	+: MA ADC:	RKS ADI	CARR MISSI	IED FOR	RWARD; :	\$: GF C: C	RADE C	ARRIED I	FORWARI	D; R RADE	CC: O	.5050; TS; GP	RPV: A: GR	PRO ADE	VIS POI	IONA:	L; NULI VERAGE=	SUM (	LL & OF Cx	VOI G /	D.; SUM	OF C;				

		PRN	CENTRE	
Th (75/30) In (25/10) TOT GP G C G*C	Th(75/30) In(25/10) TOT GP G C	Th(75/30) In(25/10) G*C TOT GP G C	Th(75/30) In(25/10) G*C TOT GP G C G*C	TOTAL MARKS RESULT REMARK äC äCG GPA
2:Internet of Thing 9:Internet of Thing	gs 3:Advan gs (PR) 10:Advan	ced Web Prog.	4:Artificial Intellige. 11:Artificial Intellige (PR)	7:Next Generation Tech. 14:Next Generation Tech.
			2:DADAR	
34 C 23 O 57 7 B+ 2 14 43 10 O 2 20	48 A 21 O 69 8 A 2 35 9 A+ 2	38 B 25 O 16 63 8 A 2 18 41 10 O	42 B+ 23 O 2 16 65 8 A 2 16 2 20 42 10 O 2 20	518 P 20 176 8.80
			2:DADAR	
38 @2 10 O 2 20	26 6 B 2	12 37 @3 10 0	2 20 30 8 A 2 16	20 168 8.40
2:Internet of Thing 9:Internet of Thing	gs 3:Advan gs (PR) 10:Advan	ced Web Prog. ced Web Prog. (PR)	4:Artificial Intellige. 11:Artificial Intellige (PR)	6:Enterprise Java 13:Enterprise Java (PR)
RABH KRUSHNADEV KAUSALYA	(20	16016402344184)	2:DADAR	
A	A	A	A	8 50
2:Internet of Thing 9:Internet of Thing	gs 3:Advan gs (PR) 10:Advan	ced Web Prog. (PR)	4:Artificial Intellige. 11:Artificial Intellige (PR)	7:Next Generation Tech. 14:Next Generation Tech.
'A BALCHANDRA GEETAVATI	(20	17016401735902)	2:DADAR	
35 C 24 O 59 7 B+ 2 14	46 A 24 O 70 9 A+ 2 46 10 O 2	38 B 23 O 18 61 8 A 2	34 C 22 O 2 16 56 7 B+ 2 14	553@3 P 20 182 9.10
	<pre></pre>	<pre></pre>	PRN	CCourse-II>

EAT NO	NAME			CO >								PRN							CENT	ΓRΕ					
Th (75 In (25 TOT	5/30) 5/10) GP G	C	G*C	Th (75/ In (25/ TOT	30) 10) GP G	С	G*C	Th(75/3 In(25/3	30) LO) GP G	С	G*C	Th(75 In(25	6/30) 6/10) GP	G	С	G*C	Th (75) In (25) TOT	/30) /10) GP	G	С	G*C	äC	äCG	GPA	remark
l:Softwa B:Projec	are Pro	j. M erta	Igmt. tion	2:I 9:I	nterne	t of t of	Thing Thing	s (PR)	3 10	: Adv	anced anced	l Web Pr l Web Pr	og.	(PR)		4:A 11:A	rtific	ial Ir ial Ir	ntel:	lige lige	e (PR)	7:N 14:N	Next G Next G	enerati enerati	ion Tech.
2061217	TAMBA	DE V	AISHNA	V GAJANA	N ASHW	INI				(:	20170	1640173	5047	,				2:DA	ADAR						
31E 16E 47 41E	5	D A C	2 10 2 20	19F 20E  44E	F O  10 O	 2	20	32E 16E 48 37E	5 9	O A C :	2 10 2 18	34E 23E 57 36E	7 9	C O B+ A+	2 2	14 18	31E 16E 47 27E	5 6	D A C B	2 2	10 12	18	423 132	F 	
				IANUMANTH								1640234													
40	10	0	2 20	45 20 65 38 @2	10 0	2	20	30	8 .	A :	2 16	42	10	0	2	20	33	8	A	2	16	20	156	7.80	
				BHALCHA														2:DA							
25E	6	В	2 12	45E 20E 65 37E	9 A-	+ 2	18	20E	4	) :	2 8	45E	10	0	2	20	48E	10	0	2	20	18	136		
				MOL RADHI								1640173						2:DA							
40	10	0	2 20	58 22 80 45	10 0	2	20	47	10	) :	2 20	32	8	A	2	16	36	9	A+	2	18	20	172	8.60	
				GYANPRAKA														2:DA							
49	10	0	2 20	46 24 70 38 @2	10 0	2	20	47	10	) :	2 20	4.4	10	0	2	20	49	10	0	2	20	20	188	9.40	
:0.229; : Dyslex R: RESER	@:0.50 kia; +: RVED; A	42A/ MAR DC:	O.5043 KS CAF ADMISS	BA/O.5044 RRIED FOR SION CANC	A; *:0 WARD; ELLED;	.5045 \$: GF C: 0	5A; /: RADE C CREDIT	FEMALE; ARRIED I POINTS;	AA/A FORWA G:	BS: 1 RD; 1 GRAD1	ABSEN RCC: E POI	T; P: S O.5050; NTS; GE	RPV A: GI	SSFUI : PRO RADE	L; E OVIS POI	F: UN BIONA INT A	SUCCES: L; NUL: VERAGE: 45-4	SFUL; L: NUI =SUM (	E: I LL & DF C	EXME VOI kG /	CAN DO.; SUM	BE CLF	AIMED;	than 4	

AT_NO :	NAME -Cou	rse-	I	>	<	Course-	-II	>	yalanka: (	Cours	se-I	II-	PF >	KN <	-Cour	se-	[V	>	<	-Cours	CENT e-V-	RE	>				
Th (75	/30)				Th(75/	30)			Th(75/3	30)				Th (75	/30)				Th(75/	(30)				T	'OTAL		REMARK
In (25	/10)	_	_		In(25/	10)	_		In(25/1	LO)		_		In (25	/10)	_	_		In (25/	(10)	_	_		M	IARKS	RESULT	REMARK
TOT	GP (20)	G	C G	*C	TOT	GP G	С	G*C	TOT	GP (	3	C (	G*C	TOT	GP (20)	G	С	G*C	TOT	GP	G	С	G*C	äC	äCG	GPA	
Pr (50	/20)				Pr (50/	20)			Pr (50/2					Pr (50,	/20) 				PF (50)	20)							
:Softwa :Projec	re P t Di	roj. sser	Mgm tati	t. on	2:I 9:I	nternet	of of	Thing Thing	s s (PR)	10	B:Ad D:Ad	vano vano	ced W	leb Pro leb Pro	og.	(PR)		4:A: 11:A:	rtifici rtifici	al In	tell tell	ige ige	(PR)	7:N 14:N	ext Ge ext Ge	eneratio eneratio	on Tech.
061222	TRI	PATH:	I SU	RAJ K	KUMAR UM	IASHANK	AR SH	YAMAD	EVI			(20	17016	40173	5322)					2:DA	.DAR						
16F		F			35E	С			23F 24E  27E		F			36E		С			38E		В						
21E		0			20E	0			24E		0			21E		0			22E		0						
	-	-			55	7 B-	- 2	14		-	-			57	7	B+	2	14	60	8	A	2	16		452	F	
44E	1	0 0	2	20	42E	10 0	2	20	27E 	6	В	2	12	41E	10	0	2	20	42E	10	0	2	20	16	136 -		
061223	/VAR	ADKAI	R SA	NJANA	CHANDR	ASHEKHA	AR RA	JESHR	EE			(20	17016	40173	5666)					2:DA	DAR						
49		A			48	A			39 20 59		В			38		В			41		В						
25		0			23	0			20		0			25		0			23		0						
74	9	A+	2	18	71	9 A-	+ 2	18	59	7	B+	2	14	63	8	A	2	16	64	8	A	2	16		52102	P	
44	1	0 0	2	20	40	10 0	2	20	20	4	D	2	8	38 (4)	2 10	0	2	20	48	10	0	2	20	20	170	8.50	
																				2:DA							
34E		С			33E	D			31E 20E 51 27E		D			17F		F			30E		D						
21E		0			21E	0			20E		0			21E		0			20E		0						
55	7	B+	2	14	54	6 B	2	12	51	6	В	2	12		-	-			50	6	В	2	12		441	F	
43E	1	0 0	2	20	43E	10 0	2	20	27E 	6	В	2	12	43E	10	0	2	20	37E	9	A+	2	18	18	140 -	 	
																				2:DA							
38		В			30	D			30 19 49		D			41		В			37		С						
24		0			15	A			19		A+			20		0			20		0						
62	8	Α	2	16	45	5 C	2	10	49	5	С	2	10	61	8	A	2	16	57	7	B+	2	14	0.0	450	P	
44		0 O	-2 	20	31 	8 A		16	20	-4 	ם 	-2 :		40			-2 	20	41 	10		-2 	20	20 	150	7.50	
061230	YAD	AV AI	RVIN	D KUM	MAR RAMS	HANKAR	SADA	NA				(20	17016	40173	5337)					2:DA	DAR						
33		D			40	В			30 22 52 45		D			30		D			33		D						
23		0			20	0			22		0			23		0			22		0						
56	7	B+	2	14	60	8 A	2	16	52	6	В	2	12	53	6	В	2	12	55	7	B+	2	14		497	P	
48	1	υ Ο 	2 	20	41	10 0	2	20	45	10	0	2 	20	43	10	0	2	20	44	10	0	2	20	20	168	8.40	
0.229; Dyslex : RESER	0:0. ia; VED;	50422 +: M2 ADC	A/O. ARKS : AD	5043A CARF MISSI	A/O.5044 RIED FOR	A; *:0 WARD; SELLED;	.5045 S: GR	A; /: ADE C	FEMALE; ARRIED E POINTS;	AA/I FORWI	ABS: ARD; GRA	AB: RC: DE I	SENT; C: O.	P: SI 5050; 'S; GP	UCCES RPV: A: GF	SFUI PRO RADE	L; F DVIS	: UN: IONA: NT A	SUCCESS L; NULI VERAGE=	SFUL; L: NUL	E: E L & F C>	XMF VOI kG /	CAN ID.;	BE CLA	IMED;	than 40	

AT_NO :	NAME -Cour	se-I		>	<	-Cours	e-II	[	>	<(	Course	e-III		PRN > <	Cou	se-I	[V	>	<(	Cours	CENT	RE	>				
Th (75	/30)				Th (75,	/30)				Th (75/3	30)			Th (7	5/30)				Th (75/3	30)				I	OTAL		REMARK
In (25	/10)	C	c c	* C	In (25,	/10)		, ,	C*C	In(25/1	.0)	C	C+C	In(2	5/10)	C	_	C * C	In (25/1 TOT	LO)	C	C	C+C	ä.c	IARKS	RESULT	REMARK
Pr (50	/20)	G	CG	^(	Pr (50,	/20)		' '	G^C	Pr(50/2	20)	C	G^C	Pr (5	0/20)	G	C	G^C	Pr (50/2	20)	G	C	G^C	ac	acu	GPA	
:Softwa	re Pr t Dis	oj. sert	Mgm ati	t. on	2: 9:	Intern Intern	et o	of '	Thing: Thing:	s s (PR)	3: 10:	Adva Adva	nced nced	Web P Web P	rog. rog.	(PR)		4:A 11:A	rtificia rtificia	al Ir al Ir	tell tell	ige ige	(PR)	7:N 14:N	ext Ge ext Ge	nerationeration	n Tech.
061231	YADA	V AR	RYAN	SATI	SH REK	на						(2	0170	164017	36797					2:DA	DAR						
32		D			52		A			34	(			48		А			35 21 56 50		С						
22		0			20		0			20		)		22		0			21		0						
54	6	В	2	12	72	9	A+	2	18	54	6 E	3 2	12	70	9	A+	2	18	56	7	B+	2	14		522	P	
								2	18 	43 	10 0	) 2	20	48 	10	0	2 	20	50	10		-2 	20	20 	172 	8.60	
061232												,								2:DA							
45		A			37		С			40	E	3		35		С			33 20 53		D						
23		0			22		0			20	. (	)		23	_	0			20		0						
68 45	8	A	2	16	59	7	B+	2	14	60	8 I	1 2	16	58	7	B+	2	14	53 35	6	В	2	12	2.0	491	P 20	
																							10		100		
																				2:DA							
35		С			34		С			40	E	3		37		С			40 21 61		В						
23	7	0	2	1 /	24	7	0	2	1.4	23	0 7	)	1 1 0	24	0	0	2	1.0	21	0	0	2	1.0		E 4 0	ъ	
47	10	0	2	20	45	10	0	2	20	49	10 0	) 2	20	50	10	0	2	20	50	10	0	2	20	20	176	8.80	
061234																				2:DA							
44		B+			36		С			39	E	3		48		А			54		A+						
25		0			24		0			25		)		25		0			54 25 79 @1		0						
69	8	A	2	16	60	8	A	2	16	64	8 <i>I</i>	1 2	16	73	9	A+	2	18	79 @1	10	0	2	20		58801	P	
45 	10	0	2	20 	48	10 	o 	2	20 									20	50	10 		-2 	20 	20 	186	9.30	
061235														164017						2:DA							
36		С			35		С			52	I	7		40		В			44 23 67 50		B+						
25		0			24	_	0			22		)		25		0			23		0					_	
10 9T	8 1 n	A	2	1 b	59 50	1.0	B+	2	20	/4 // 0	9 <i>E</i>	1+ 2	. 18	65 50	10	Α .	2	1 b	6 / 5 O	8 1 n	Α .	2	20	20	5/4 180	9 00	
0.229; Dyslex	0:0.5 ia; +	042A	A/O. ARKS	5043A CARF	1/0.5044 RIED FO	4A; *: RWARD;	0.50	045. GR.	A; /:	FEMALE; ARRIED E	AA/AE ORWAE	BS: A	BSEN	T; P: 0.5050	SUCCE:	SSFUI PRO	L; E	: UN SIONA	SUCCESSI	FUL; : NUI	E: E	XMP VOI	CAN I	BE CLA			
																			VERAGE=S						_		
		<ul> <li>A</li> </ul>	hom	_ RN		70-79	a a		60	69 99		55-	.5a a	Q	50-	5 A O C	٦.		15_10	a a		- 1	$\Omega = AA$	a a	Tacc	than 40	

EAT_NO NAME										PRN							CENT	TRE					
<pre>Course-I Th(75/30) In(25/10) TOT GP G C Pr(50/20)</pre>	G*C	Th(75/3 In(25/1 TOT	0) 0) GP G	С	G*C	Th(75/ In(25/ TOT	30) 10) GP	G	C G*	Th( In(	75/30) 25/10) GP	G	С	G*C	Th (75/ In (25/ TOT	(30) (10) GP	G	С	G*C	äC	äCG	GPA	
1:Software Proj. Mg 8:Project Dissertat	mt. ion	2:In 9:In	ternet	of of	Thing Thing	s s (PR)	1	3:Ad	dvance dvance	d Web	Prog.	(PR)		4:A 11:A	rtifici rtifici	al II al II	ntel: ntel:	lige lige	(PR)	7:N 14:N	lext Ge lext Ge	nerati nerati	on Tech. on Tech.(F
2061236 /YADAV PRIY	A RAM	AWADH BH	ANPAT	[					(2017	016401	736244	)					ADAR						
43 B+ 25 O 68 8 A 2 47 10 O 2	16 20	36 23 59 38 @2	C O 7 B- 10 O	+ 2 2	14 20	45 23 68 36	8 9	A O A A+	2 1 2 1	62 25 6 87 8 43	10 10	0 0 0	2 2	20	43 23 66 40	8 10	B+ O A O	2 2	16 20	20	552@2 180	P 9.00	
2061237 YADAV RAHU									,	016401							ADAR						
40E B 18E A+ 58 7 B+ 2 42E 10 O 2	14 20	40E 16E 56 36E	B A 7 B- 9 A-	+ 2 + 2	14 18	39E 18E 57 20E	7	B A+ B+ D	2 1 2	21: 18: 4 8 30:	F E – E 8	F A+ - A	2	 16	46E 18E 64 37E	8 9	A A+ A A+	2 2	16 18	18	439 138 -	F 	
2061238 YADAV SHIV																	ADAR						
41 B 13 B 54 6 B 2 32 8 A 2	12 16	30 20 50 37 @3	D O 6 B 10 O	2 2	12 20	30 17 47 29	5 7	D A C B+	2 1 2 1	30 22 0 52 4 30	6 8	D O B A	2 2	12 16	35 18 53 35	6 9	C A+ B A+	2 2	12 18	20	41903 142	P 7.10	RPV
2061240 YADAV SUNI										016401						2:D							
30 D 12 C 42 4 D 2 32 8 A 2	8 16	31 11 42 32	D D 4 D 8 A	2 2	8 16	30 15 45 25	5	D A C B	2 1 2 1	30 12 0 42 2 26	4 6	D C D B	2 2	8 12	33 10 43 35	4 9	D D D A+	2 2	8 18	20	364 116	P 5.80	
1:Software Proj. Mg 8:Project Dissertat	mt. ion	2:In 9:In	ternet	of of	Thing Thing	s s (PR)	1	3:Ac	dvance dvance	d Web	Prog.	(PR)		5:L 12:L	inux Sy inux Ac	stem	Adm: strat	in. tion	(PR)	6:E 13:E	Interp	ise Ja	va va (PR)
2061241 JOEL JOSEP									(2016	016402	342243	)					ADAR						
43+ B+\$ 14+ B+\$ 57 7 B+\$ 2 44+ 10 0 \$ 2	20	25+	6 B	\$ 2	12	27+	6	В	2 1	2 36	- 9	A+\$	3 2	18	33+	8	A :	\$ 2	16	18	128 -	-	
:0.229; @:0.5042A/O : Dyslexia; +: MARK R: RESERVED; ADC: A Marks : Abo rade / Gr.Pt : O	.5043A S CARR	/O.5044A IED FORW	; *:0 ARD; S	.5045 S: GI	SA; /: RADE C	FEMALE; ARRIED :	AA/ FORW	ABS NARD;	: ABSE : RCC:	NT; P: 0.505	SUCCE ); RPV SPA: G	SSFUI : PRO RADE	L; E DVIS	F: UN SIONA INT A	SUCCESS L; NULI VERAGE=	FUL; L: NUI	E: I LL & DF C	EXMP VOI kG /	CAN ED.;	BE CLA	AIMED;		

SEAT NO	NAME	E								dyalanka:				PI	RN							CENT	rre					
Th (75 In (25	5/30) 5/10) GE	P G	C (	G*C	Th (75 In (25 TOT	5/30) 5/10) GE	G	С	G*C	<( Th(75/3 In(25/3 TOT Pr(50/2	30) LO) GP (	G	С	G*C	Th(75 In(25 TOT	/30) /10) GP	G	С	G*C	Th (75/3 In (25/1 TOT	30) LO) GP	G	С	G*C	aC M	OTAL IARKS :	GPA	
1:Softwa 8:Projec	are E ct Di	Proj. Isser	Mgr tat:	nt. ion	2: 9:	Inte	rne	t of t of	Thing	gs (PR)	1	3:Ad	dvan dvan	ced V	Web Pr Web Pr	og.	(PR)		5:L 12:L	inux Sys inux Adr	stem ninis	Admi	in. Lion	(PR)	6:E 13:E	nterpr	ise Ja ise Ja	va va (PR
															540258						2:DA							
35E 13E 48 A	-	C B C	2	10	18F 10E  A	-	F D	-	 	39E 10E 49 A	5 –	B D C	2	10	31E 10E 41 A	4 -	D D D	2	8	18F 10E  A	- -	F D -		·	6	194 28 -	F	
2061267	CHZ	AUDHA	RI .	JALAL	JDDIN K	AMAI	UDD	IN S	ALMA I	KHATOON			(20	1701	540173	7054	)				2:DF							
32 23 55 40	1	LO O	2	20	30	8	A	2	16	30 10 40 37 @3	10	0	2	20	23	5	С	2	10	37 @3	10	0	2	20	20	136	6.80	
2061271															540236						2:DF							
30 22 52 35	9	) A+	- 2	18	24	5	C	2	10	30 15 45 29	7	B+	2	14	22	4	D	2	8	30	8	A	2	16	20	116	5.80	
2061291															540173						2:DF							
42	1	10 0	2	20	37 @	3 1	0 0	2	20	43 23 66 48	10	0	2	20	49	10	0	2	20	42	10	0	2	20	20	178	8.90	
2061292															540173						2:DA							
35 25 60 41	8	B A	2	16 20	65 37 @	8 13 1	0 O	2	16 20	48 22 70 47	9 10	A+ O	2	18 20	62 49	8 10	A O	2	16 20	78 @2 30	10 8	0 A	2	16	20	182	9.10	
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Course-II	EAT NO 1									lyalanka 				PI	RN							CENT							
TOT GP G C G*C TOT G G	<	-Course	e-I-	>	<	Cou	rse-	II	>	<	Cour	se-	III-	>	<	-Cou	rse-I	V	>	<	-Cour	se-V-		>					
TOT GP G C G*C TOT G G	Th (75/	(30)			Th (75	5/30)				Th (75/	30)				Th (75	/30)				Th (75,	/30)								
Pr(50/20)	In(25/	/10)			In (25	5/10)				In(25/	10)				In(25	/10)				In (25,	/10)								REMA
1:Software Proj. Mgmt. 2:Internet of Things	TOT	GP G	(	C G*C	TOT	GP	G	С	G*C	TOT	GP	G	С	G*C	TOT	GP	G	С	G*C	TOT	GP	G	С	G*C	äC	äCG	GP	PΑ	
1:Software Proj. Mgmt. 2:Internet of Things	Pr(50/	/20)			Pr(50	0/20)				Pr(50/	20)				Pr(50	/20)				Pr(50,	/20)								
2061311 JAISWAR AMAN KANHAIYALAL LALMATI (2017016401736414) 2:DADAR  35E	l:Softwar B:Project	re Proj Disse	. N	Mgmt. ation	2:	:Inte	rnet rnet	of	Thing	s (PR)	1	3:A	dvan dvan	ced V	Veb Pr	og.	(PR)		5:L 12:L	inux Sy inux Ad	ystem dmini:	Admi strat	in. tion	(PR)	6:E 13:E	Inter	pris pris	e Jav	7a 7a (PF
22E 10 0 2 20 A A A A 12 84 2061324 KAMALTA KUNAL SAVJI MANJULA (2017016401736871) 2:DADAR  30 D 30 D 40 B 42 B+ 49 A 15 A 18 A+ 14 B+ 49 A 16 A+ 10 A																													
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22E 10 0 2 20 A A A A 12 84 2061324 KAMALTA KUNAL SAVJI MANJULA (2017016401736871) 2:DADAR  30 D 30 D 40 B 42 B+ 49 A 15 A 18 A+ 14 B+ 49 A 16 A+ 10 A	125			0 10	IUE		D	_	1.0	IOE	0	ט	_	1.0	IUE	-	D	_	1.0	IOE		D	_	1.0		010		_	
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2061353 MALL RAHUL SHYAM VIMALA (2017016401737247) 2:DADAR  44E B+ 19F F 30E D 24F F 41E B 18E A+ 20E O 18E A+ 23E O 16E A 62 8 A 2 16 48 5 C 2 10 57 7 B+ 2 14 447 F F 48E 10 O 2 20 33E 8 A 2 16 31E 8 A 2 16 47E 10 O 2 20 35E 9 A+ 2 18 16 130  2061366 MORE YASH PRAKASH SUJATA (2017016401737542) 2:DADAR  22F F 30E D 30E D 17F F 30E D 20E O 10E D 11E D 12E C 10E D 20E O 10E D 28 41 4 D 2 8 40 4 D 2 8 342 F 40E 10 O 2 20 30E 8 A 2 16 27E 6 B 2 12 23E 5 C 2 10 30E 8 A 2 16 16 98  2061368 NADAR MURALI K SUBRAMANIYAM LAXMI (2017016401737495) 2:DADAR  30E D 9F F 16F F 13F F 32E D 30E B 10E D 10E D 10E D 10E D 10E D 43 4 D 2 8 42 4 D 2 8 28 28 9 F 30E B 2 16 32E 8 A 2 16 33E 8 A 2 16 35E S C 2 10 20E 4 D 2 8 14 82  20.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; /:FEMALE; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; 20 C STREET CANDES CON CANCELLED FORWARD; \$CC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; 20 R SESSENVERD; ACC: OADMISSION CANCELLED; C: CEDIT POINTS; GRADE POINTS; GRADE POINTS; GRADE POINTS; GRADE SOUNTS; GRADE SOUNTS		6 B	3	2 12	45	5	С	2	10	55	7	B+	2	14	60	8	A	2	16	63	8	A	2	16		443		P	
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:0.229; @:0.5042A/0.5043A/0.5044A; *:0.5045A; /:FEMALE; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; : Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: 0.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; R: RESERVED; ADC: ADMISSION CANCELLED; C: CREDIT POINTS; G: GRADE POINTS; GPA: GRADE POINT AVERAGE=SUM OF CxG / SUM OF C;																													
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C. RESERVED, ADC. ADMISSION CANCEBBED; C: CREDII FOINIS; G: GRADE FOINIS; GFA: GRADE FOINI AVERAGE-SOM OF CXG / SUM OF C;																									VE C.				
larks : Above 80 70-79.99 60-69.99 55-59.99 50-54.99 45-49.99 40-44.99 Less than 40 ade / Gr.Pt : O / 10 A+ / 9 A / 8 B+ / 7 B / 6 C / 5 D / 4 F / 0	.: KESEKI	/⊡U; AL	ル: ヵ1.	ADMITSS	TON CAL		വ വറ	U: (	CU VEDIJ	FOINTS	, G:	GK	ZE E	LOTN.	LO; GP.	H: G	EN OO	ru.	TMT. A	VEKAGE:	-DUM (	OF CY	KG /	5UM (	r C;	T o -	o +1-	AC	١

EAT NO	NAME												P.	RN							CEN	TRE						
Course-I> Th (75/30) In (25/10)				<> Th (75/30) In (25/10) TOT GP G C G*C Pr (50/20)				]	Th (75/3 In (25/1 T∩T	30) .0)	G	C (	:*C	Th (75 In (25	/30) /10)	G	C	C*C	Th (75, In (25,	/30) /10) GP	G	C	G*C	äC	äCG	GPA		
1:Software Proj. Mgmt. 2:Internet of Thing 8:Project Dissertation 9:Internet of Thing								ings ings	(PR)	1	3:Ac	dvano	vanced Web Prog.					5:L 12:L	inux Sy inux Ad	System Admin. Administration (PR)					6:Enterprise Java 13:Enterprise Java (PR)			
2061369	NADAR S	ELVA	KUMA	R PONRAJ	J SUS	SHEEI	Α					(20	1701	640173	5384)						ADAR							
20F 18E  25E	F A+  6 B	 2	 12	18F 10E  22E	- 4	F D - D	 2 8	-	11F 10E  25E	<del>-</del> 6	F D - B	 2	 12	21F 10E  23E	- 5	F D - C	2	10	30E 10E 40 20E	4	D D D	2 2	8	12	273 58	F		
2061377 /NIKAM SWAPNALI PUNDALIK VAISHALI														640173				2:DADAR										
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2061382 PANDEY JITENDRAKUMAR RAJKUMAR SATYABHYA																					ADAR							
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31+ 10+ 41 35+	D D 4 D 9 A+	\$ \$ \$ 2 \$ 2	8 18	36+ 11+ 47 32+	5 8	C \$ D \$ C \$ A \$	2 10 2 16	) 5	30+ 14+ 44 26+	4 6	D \$ B+\$ D \$	\$ 2 \$ 2	8 12	30+ 13+ 43 21+	4	D \$ 5 D \$ 5 D \$ 5	\$ 2 \$ 2	8	22F 16+  24+	- 5	F A : - C :	\$  \$ 2	 10	18	351 98	F 		
1:Softwa 8:Projec	are Proj. ct Disser	Mgm tati	 t. on	2:Ir 9:Ir	nterr	net c	f Thi f Thi	ings ings	(PR)	1	3:Ac	dvano dvano	ced I	Web Pr Web Pr	og. (	 PR)		5:L 12:L	inux Sy inux Ad	ystem dmini	Adm: stra	in. tion	(PR)	7:N 14:N	lext G	enerat: enerat:	ion Tech.	
	ADAK SU											(20	1701	640173	5883)						ADAR							
30 19 49 42	D A+ 5 C 10 O	2 2	10 20	30 15 45 36	5 9	D A C A+	2 10 2 18	) 3	30 11 41 28	4 7	D D D B+	2 2	8 14	31 12 43 35	4 9	D C D A+	2 2	8 18	30 16 46 37 @3	5 3 10	D A C O	2 2	10 20	20	4020 136	3 P 6.80		
:0.229; : Dyslex R: RESER	0:0.5042 xia; +: M	A/O. IARKS	5043A CARR MTSST	/O.5044 <i>I</i> IED FORV	A; *: VARD;	:0.50 : \$:	45A; GRADE	/:FE E CAE	EMALE; RRIED E	AA/ ORW	ABS: ARD;	: ABS	SENT	; P: S .5050; TS: GP	UCCES RPV:	SFUI PRO	L; E DVIS	: UN SIONA	SUCCESS L; NULI	SFUL; L: NU	E: 1 LL & OF C:	EXMP VOI	CAN I	BE CLA	IMED;		40	

EAT_NO 1 < Th(75, In(25,	>	<> Th (75/30) In (25/10)					PRN <course-iii> <course-i 10)="" 30)="" c="" g="" g*c="" g<="" gp="" in(25="" th="" th(75="" tot=""><th>&gt;</th><th>&lt; Th(75 In(25</th><th>-Cour /30) /10)</th><th>CEN'se-V</th><th>TRE</th><th>&gt;</th><th>1</th><th>TOTAL MARKS</th><th>RESULT</th><th>REMARK</th></course-i></course-iii>									>	< Th(75 In(25	-Cour /30) /10)	CEN'se-V	TRE	>	1	TOTAL MARKS	RESULT	REMARK			
Pr (50	/20)	G	C G^		Pr (50,	/20)	J		G^C	Pr (50/2	20)	G	C	G^C	Pr(50	/20)	G	C	G^C	Pr (50	/20)	G	C	G^C	ac	acu	GPA	
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2061477																						ADAR						
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2061481															640173							ADAR						
40E	10	0	2	20	30E	8	A	2	16	30E	8	A	2	16	35E	9	A+	2	18	32E	8	A	2	16	14	102		
2061488										(2017016401736894)										2:DADAR								
35 25 60 41	10	0	2	20	47	10	0	2	20	45	10	0	2	20	47	10	0	2	20	35	9	A+	2	18	20	174	P 8.70	
2061489															640236					2:DADAR								
34E 10E 44	4	C D D	2	8	38E 11E 49	5	B D C	2	10	36E 10E 46	5	C D C	2	10	31E 10E 41	4	D D D	2	8	37E 10E 47	5	C D C	2	10	1.4	283	F	RPV
	0:0.5	042A	./0.5	043A	/0.5044	1A; *:	:0.5	045	A; /:	FEMALE;	AA/	ABS:	 : AB	SENT	; P: S	UCCES	 SFUI	.; F	 : UN	SUCCES	SFUL;	E: 1	EXMF	CAN				
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COLLEGE : 640 Vi  EAT_NO NAME Course-I> <course-ii></course-ii>															P	RN							CENT	TRE					
Th(75/30) In(25/10) TOT GPG CG*C					Th (75/30) In (25/10) TOT GP G C G*C					Th(75/ In(25/ TOT	30) 10) GP	G	C G*C		Th(75/30) In(25/10) TOT GP		G C		G*C	Th (75/30) In (25/10) TOT GE		· G C G*C		G*C	äC	äCG			
1:Software Proj. Mgmt. 2:Internet of Thing 8:Project Dissertation 9:Internet of Thing						gs (PR) 10:Advanced Web Prog. (PR)									12:Linux Administration (PR)							14:Next Generation Tech.(P							
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40 23 63 45		B C B A		2 1	6	44 21 65	8	B+ O A	2	16	43 20 63	8	B+ O A	2	16	47 24 71	9	A O A+	2	18	38 21 59	7	B O B+	2	14	20	548	P	
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2061523																							ADAR						
35 20 55 45		7 B	: : :+	2 1 2 2	4	32 20 52 41	6 10	D O B	2 2	12 20	37 21 58 25	7 6	C O B+ B	2 2	14 12	30 20 50 47	6 10	D O B O	2 2	12 20	32 20 52 35	6 9	D O B A+	2 2	12 18	20	460 154	P 7.70	RPV
	0:0 kia; RVED	.504 +: : AD	2A/ MAR C:	 O.50 KS C ADMI ove	43A, ARRI SSI(	/O.5044 IED FOI	 4A; * RWARD CELLE 70-79	:0. ; \$ D;	5045 : GF	SA; /: RADE C CREDIT 60-	FEMALE; ARRIED POINTS 69.99	AA/ FORW ; G:	ABS: ARD; GRA	AB RC DE	SENT C: O POIN 9.99	; P: St .5050; TS; GP	JCCES RPV: A: GF	SFUL PRO	; F VIS	: UN: SIONA:	SUCCES L; NUL VERAGE 45-4	 SFUL; L: NU =SUM 9.99	E: I	EXME VOI kG /	CAN ID.; / SUM (	DE CL	AIMED;	: than 40	