мі ма		OR 020 050	TW 020 050	INS 003 010	END 003 010	INS 006 020	END 006 020	INS 008 025	END 008 025	INS 009 030	END 009 030	INS 012 040	END 012 040	INS 015 050	END 015 050	TW 060 150	Tot	Crd	Grd	Grd Pnt	
PRN: 77000 Branch: A0	0032м s	eat no.:	11568	NAME:	~~~~~ ^ AKANKSH NG)			~~~~~ ^ ALE MO	other -	KAMAL	.~~~~ ^	~~~~~ ~	~~~~	~~~~	~~~~~	~~~~	~~~	~~~	~~~	~~~	~~~
THEORY OF 501001	ELASTICI	TY & PLA	STICITY											* 045	* 021		066	4	С	7	28
STRUCTURAL 501002	DYNAMIC	S												* 041	* 029		070	4	В	8	32
ADVANCED D	DESIGN OF	STEEL S	TRUCTUR	ES 										* 043	* 037		080	4	А	9	36
NUMERICAL 501004	METHODS	IN STRUC	TURAL E	NGINEER 	ING 									* 039	* 028		067	4	С	7	28
Elective ~STRUCTURA ~ECONOMICS 501005					RING 									* 031	* 037		068	5	С	7	35
STRUCTURAL 501005B	DESIGN	OF CONCR	ETE BRI	DGES 				* 016							* 037		053				
# ECONOMICS 501005F #	AND FINA	NCE FOR	CIVIL E	NGINEER 	ING 			* 015									015				
" LAB PRACTI 501006		* 040	* 04 1														081	4	Δ	9	36
	Semester	SGPA :	-	redits	Earned/T	otal:	25/25										001	7	^	5	30
# Electiv																					
PRN: 77000)077м s	eat no.:	11569	NAME:	BAGBAN	MOHSIN	HASAN	Mother	a - FAR]	[DA											
Branch: AC				GINEERI	NG)																
501001 STRUCTURAL														* 044	* 023		067	4	С	7	28
501002 ADVANCED D			TRUCTUR	 FS										* 043	* 022		065	4	С	7	28
501003 NUMERICAL					 TNG									* 045	* 028		073	4	В	8	32
501004 Elective														* 045	* 026		071	4	В	8	32
~STRUCTURA ~ECONOMICS 501005					RING 									* 041	* 043		084	5	A	9	45
STRUCTURAL 501005B	DESIGN	OF CONCR	ETE BRI	DGES 				* 021							* 043		064				
# ECONOMICS 501005F #	AND FINA	NCE FOR	CIVIL E	NGINEER 	ING 			* 020									020				
LAB PRACTI 501006 First		* 043 SGPA :		 redits	 Earned/T	 otal :	 25/25										085	4	Α	9	36
Total Cre # Electiv	edit Poin	ts: 201			ŕ		,														
																					• • •
PRN: 77000 Branch: A0		eat no.:) (STRUC			BHAGWAT NG)	SAMRUE	DHI SU	NIL Mo	other -	JAYASHR	RI										
THEORY OF 501001														* 045	* 020		065	4	С	7	28
STRUCTURAL 501002	DYNAMIC	S												* 041	* 035		076	4	В	8	32
ADVANCED D 501003	DESIGN OF	STEEL S	TRUCTUR	ES										* 042	* 037		079	4	В	8	32
NUMERICAL 501004	METHODS	IN STRUC	TURAL E	NGINEER 	ING 									* 038	* 034		072	4	В	8	32
Elective ~STRUCTURA ~ECONOMICS 501005					RING									* 036	* 038		074	5	В	8	40
STRUCTURAL 501005B	_ DESIGN	OF CONCR	ETE BRI	DGES				* 018							* 038		056	J	_	J	.0
# ECONOMICS 501005F	AND FINA	NCE FOR	CIVIL E	NGINEER 	ING 			* 018									018				
# LAB PRACTI								-									•				
501006 First	 Semester			 redits	 Earned/T	 otal :	 25/25										083	4	Α	9	36
Total Cre # Electiv		ts: 200																			
																					• • •

Min Max	INS 000 000	OR 020 050	TW 020 050	INS 003 010	END 003 010	INS 006 020	END 006 020	INS 008 025	END 008 025	INS 009 030	END 009 030	INS 012 040	END 012 040	INS 015 050	END 015 050	TW 060 150	Tot	Crd	Grd	Grd C Pnt F	
PRN: 7700010 Branch: A01-		at no.:	11571		BHALERA				~~~~~ ^ other -		~~~~ ^	~~~~ ~		~~~~	~~~~~ ^	~~~~	~~~	~~~ ~~~	~~~	~~~ ^	<i>,</i> ~~
THEORY OF EL	ASTICITY	/ & PLAS	TICITY											* 045	* 035		080	4	Α	9	36
STRUCTURAL D 501002	YNAMICS													* 040	* 027		067	4	С	7	28
ADVANCED DES	SIGN OF S	STEEL ST	RUCTURE	ES										* 043	* 043		086	4	Α	9	36
NUMERICAL ME 501004	THODS IN	N STRUCT	TURAL EN	NGINEERI 	NG 									* 040	* 032		072	4	В	8	32
Elective ~STRUCTURAL ~ECONOMICS A 501005					ING 									* 038	* 043		081	5	A	9	45
STRUCTURAL D	DESIGN OF	CONCRE	ETE BRID	OGES 				* 020							* 043		063				
# ECONOMICS AN 501005F #	ND FINANC	CE FOR C	CIVIL EN	NGINEERI 	NG 			* 018									018				
" LAB PRACTICE 501006		* 038	* 036														074	4	R	8	32
	emester S	SGPA : 8		edits E	arned/To	otal :	25/25										071	·	D	J	32
PRN: 7700012 Branch: A01- THEORY OF EL	·(CIVIL)		TURE ENG		BHOSALE G)	RASHMI	PRAKA:	SHRAO	Mother	- RUKMI	NI										
501001 STRUCTURAL I	 DYNAMICS													* 043	* 022		065	4	С	7	28
501002 ADVANCED DES	 SIGN OF S	 STEEL ST	 TRUCTURE	 ES										* 040	* 029		069	4	С	7	28
501003 NUMERICAL ME	 ETHODS IN	 N STRUCT	 TURAL EN	 NGINEERI	 NG									* 043	* 040		083	4	Α	9	36
501004 Elective														* 038	* 030		068	4	С	7	28
~STRUCTURAL ~ECONOMICS A 501005					ING									* 034	* 032		066	5	c	7	25
STRUCTURAL DE 501005B	DESIGN OF	CONCRE	TE BRID	OGES				* 018							* 032		050	J	C	,	33
# ECONOMICS AN	ND FINANC	CE FOR C	CIVIL EN	NGINEERI	NG												01.5				
501005F #								* 016									016				
LAB PRACTICE 501006		* 043															085	4	Α	9	36
Total Credi	emester S t Points	SGPA : 7 s: 191	7.640 Cr	edits E	arned/To	otal :	25/25														
# Elective																					
PRN: 7700014	l9B Sea	at no.:	11575	NAME:	BURUNGA	LE AKSH	ADA ASI	HOK M	other -	NANDA											
Branch: A01- THEORY OF EL				GINEERIN	G)																
501001 STRUCTURAL I														* 044	* 021		065	4	С	7	28
501002														* 040	* 032		072	4	В	8	32
ADVANCED DES														* 044	* 045		089	4	Α	9	36
NUMERICAL ME 501004			URAL EN	 NGINEERI	NG 									* 037	* 030		067	4	С	7	28
Elective ~STRUCTURAL ~ECONOMICS / 501005					ING 									* 031	* 027		058	5	D	6	30
STRUCTURAL D	DESIGN OF	CONCRE	TE BRID	OGES 				* 015							* 027		042				
# ECONOMICS AN 501005F #	ND FINANC	CE FOR C	CIVIL EN	NGINEERI 	NG 			* 016									016				
LAB PRACTICE 501006		* 041	* 041														082	4	Α	9	36
	emester S	SGPA : 7	7.600 Cr				·													_	- -
			•				• •			• •	•				• •				• •		-

	1in 1ax	INS 000 000	OR 020 050	TW 020 050	INS 003 010	END 003 010	INS 006 020	END 006 020	INS 008 025	END 008 025	INS 009 030	END 009 030	INS 012 040	END 012 040	INS 015 050	END 015 050	TW 060 150	Tot	Crd		Grd Cr Pnt Pn	
PRN: 7700 Branch: A)0200F	sea .	t no.:	11580	NAME:	DEOKATE			Mothe	er - SUV	/ARNA	~~~~ ~	~~~~ ~	~~~~	~~~~	~~~~~ ^	~~~~	~~~ ~~	~ ~~~	~~~	~~~ ~~	~~
THEORY OF 501001	ELAS	TICITY	& PLAS	STICITY 											* 041	* 016		057	4	D	6 2	24
STRUCTURA 501002	AL DYN	NAMICS													* 035	* 029		064	4	С	7 2	28
ADVANCED 501003	DESIG	ON OF S	TEEL S	TRUCTURE	S 										* 032	* 047		079	4	В	8 3	32
NUMERICAL 501004	_ METH	HODS IN	STRUC	TURAL EN	IGINEER]	ENG 									* 038	* 028		066	4	С	7 2	28
Elective ~STRUCTUR ~ECONOMIC 501005						RING 									* 035	* 035		070	5	В	8 4	40
STRUCTURA 501005B	AL DES	SIGN OF	CONCRI	ETE BRIC	GES				* 018							* 035		053				
# ECONOMICS 501005F #	S AND	FINANC	E FOR (CIVIL EN	IGINEER]	ENG 			* 017									017				
LAB PRACT 501006	TICE 1		* 040	* 038														078	4	В	8 3	32
First Total Cr # Electi	redit			7.360 Cr	edits E	Earned/T	otal:	25/25														
PRN: 7700 Branch: A			t no.: (STRUC			DHOPE S	HUBHAM	I BHARAT	Mothe	er – UJW	/ALA											
THEORY OF 501001			& PLAS	STICITY 											* 045	* 027		072	4	В	8 3	32
STRUCTURA 501002	AL DYN	NAMICS													* 040	* 028		068	4	С	7 2	28
ADVANCED 501003	DESIG	ON OF S	TEEL S	TRUCTURE 	:S 										* 041	* 037		078	4	В	8 3	32
NUMERICAL 501004	_ METH	HODS IN	STRUC	TURAL EN	IGINEERI 	ENG 									* 042	* 034		076	4	В	8 3	32
Elective ~STRUCTUF ~ECONOMIC 501005						RING 									* 036	* 039		075	5	В	8 4	40
STRUCTURA 501005B	AL DES	SIGN OF	CONCRI	ETE BRIC	GES				* 019							* 039		058				
# ECONOMICS 501005F	S AND	FINANC	E FOR (CIVIL EN	IGINEER]	ING 			* 017									017				
" LAB PRACT 501006	TICE 1		* 041	* 041														082	4	Α	9 3	36
	redit	ester S	GPA : 8	8.000 Cr	edits E	Earned/T	otal:	25/25										002	7		5 5	,0
PRN: 7700 Branch: A			t no.: (STRUC			GADHAVE	SAHIL	DATTAT	RAY Mo	other -	SAVITA											
THEORY OF 501001	ELAS	TICITY	& PLAS	STICITY 											* 042	* 031		073	4	В	8 3	32
STRUCTURA 501002	AL DYN	NAMICS													* 037	* 037		074	4	В	8 3	32
ADVANCED 501003	DESIG	ON OF S	TEEL S	TRUCTURE	ES										* 035	* 044		079	4	В	8 3	32
NUMERICAL 501004	_ METH	HODS IN	STRUC	TURAL EN	IGINEER]	ING 									* 038	* 030		068	4	С	7 2	28
Elective ~STRUCTUF ~ECONOMIC 501005						RING 									* 035	* 031		066	5	С	7 3	35
STRUCTURA 501005B	AL DES	SIGN OF	CONCRI	ETE BRID	GES 				* 018							* 031		049				
# ECONOMICS 501005F #	S AND	FINANC	E FOR (CIVIL EN	IGINEER]	ING 			* 017									017				
LAB PRACT 501006	TICE 1		* 032	* 030														062	4	С	7 2	28
	seme edit	ester S	GPA :	7.480 Cr	edits E	Earned/T	otal:	25/25														
# Electi	ive																					

Mir Max		OR 020 050	TW 020 050	INS 003 010	END 003 010	INS 006 020	END 006 020	INS 008 025	END 008 025	INS 009 030	END 009 030	INS 012 040	END 012 040	INS 015 050	END 015 050	TW 060 150	Tot	Crd	Grd	Grd C Pnt Pi	
PRN: 770003 Branch: A01		at no.:		NAME:	GHORPADI					- URMILA	~~~~ ~	~~~~ ~	~~~~	~~~~	~~~~~ ~	.~~~	~~~	~~ ~~~	~~~	~~~ ~	~~
THEORY OF E 501001	LASTICITY	Y & PLAS	STICITY											* 045	* 030		075	4	В	8	32
STRUCTURAL 501002	DYNAMICS 													* 040	* 031		071	4	В	8	32
ADVANCED DE 501003	SIGN OF S	STEEL ST	TRUCTURE	:S 										* 043	* 044		087	4	Α	9	36
NUMERICAL M 501004	ETHODS IN	N STRUCT	ΓURAL EN	IGINEERI	NG 									* 039	* 039		078	4	В	8	32
Elective ~STRUCTURAL ~ECONOMICS 501005					ING 									* 038	* 048		086	5	A	9 4	45
STRUCTURAL 501005B	DESIGN OF	F CONCRE	ETE BRID	GES				* 020							* 048		068				
# ECONOMICS A 501005F	ND FINANG	CE FOR C	CIVIL EN	IGINEERI 	NG 			* 018									018				
# LAB PRACTION		* 020	* 02F														071	4	_	0	22
501006 First S Total Cred # Elective	emester S lit Points			 edits E	arned/To	 otal : :	 25/25										071	4	В	8	32
																					• •
PRN: 770003 Branch: A01 THEORY OF E	-(CIVIL)		TURE ENG		GUJAR SI G)	NEHA SH	IVKUMAR	Moth	ner - ME	EGHA											
501001 STRUCTURAL	 DYNAMICS													* 043	* 016		059	4	D	6 7	
501002 ADVANCED DE	 SIGN OF S	 STEEL ST	 TRUCTURE	 ES										* 039	* 032		071	4	В	8	32
501003 NUMERICAL M														* 043	* 042		085	4	Α	9	36
501004 Elective														* 039	* 027		066	4	С	7 2	28
~STRUCTURAL ~ECONOMICS 501005					ING 									* 032	* 033		065	5	С	7	35
STRUCTURAL 501005B #	DESIGN OF	F CONCRE	ETE BRID	GES 				* 016							* 033		049				
ECONOMICS A 501005F #	ND FINANC	CE FOR C	CIVIL EN	IGINEERI 	NG 			* 016									016				
LAB PRACTIC 501006		* 040	* 039														079	4	В	8 :	32
First S Total Cred # Elective		SGPA : 7 s: 187	7.480 Cr	edits E	arned/To	otal : 7	25/25														
PRN: 770003		at no.:			JACHAK A	AISHWAR	YA RAJA	RAM N	Mother -	- TEJASW	INI										
Branch: A01 THEORY OF E				SINEERIN	G)																
501001 STRUCTURAL															* 021		062	4	С	7 2	28
501002 ADVANCED DE		 STEFL ST	 TRUCTURE											* 038	* 025		063	4	С	7 2	28
501003 NUMERICAL M														* 043	* 036		079	4	В	8	32
501004 Elective														* 030	* 035		065	4	С	7 2	28
~STRUCTURAL ~ECONOMICS 501005					ING 									* 028	* 033		061	5	С	7	35
STRUCTURAL 501005B #	DESIGN OF	F CONCRE	ETE BRID	GES 				* 013							* 033		046				
# ECONOMICS A 501005F #	ND FINANC	CE FOR C	CIVIL EN	IGINEERI 	NG 			* 015									015				
LAB PRACTIC 501006		* 040	* 040														080	4	Α	9 :	36
	emester S lit Points	SGPA : 7	7.480 Cr															·			
							•			· ·	• •	•					• !		•		-

Mi Ma	x 000	OR 020 050	TW 020 050	INS 003 010	END 003 010	INS 006 020	END 006 020	INS 008 025	END 008 025	INS 009 030	END 009 030	INS 012 040	END 012 040	INS 015 050	END 015 050	TW 060 150	Tot	Crd	Grd	Grd (_
PRN: 77000 Branch: A0	397E S	eat no.:	11594		JAGTAP				Mother	- RUPALI		~~~~ ~	,~~~~	~~~~	~~~~	~~~~	~~~	~~~ ~~~	~~~	~~~	~~
THEORY OF 501001	•	•												* 045	* 028		073	4	В	8	32
STRUCTURAL 501002	DYNAMICS	5												* 039	* 031		070	4	В		32
ADVANCED D	ESIGN OF	STEEL S	TRUCTUR	ES 										* 043			091	4	0	10	
NUMERICAL 501004	METHODS :	N STRUC	TURAL E	NGINEER:	ING 										* 040		078	4	В		32
Elective ~STRUCTURA ~ECONOMICS 501005					RING									* 036	* 045		081	5	A	9	
STRUCTURAL 501005B	DESIGN (F CONCR	RETE BRI	DGES				* 019							* 045		064	•	, ,		
# ECONOMICS 501005F	AND FINAN	NCE FOR	CIVIL E	NGINEER:	ING 			* 017									017				
# LAB PRACTI		* 020	* 020														074	4	_	0	22
	Semester			 redits	 Earned/1	rotal:	25/25										074	4	В	8	32
Total Cre # Electiv		:s: 213																			
PRN: 77000)634F Se	eat no.:	11603	NAME:	MORE AN	NIKET KI	ISHOR	Mother	r – ANIT	-A											
Branch: AO	1-(CIVIL)	(STRUC	TURE EN																		
THEORY OF 501001														* 045	* 029		074	4	В	8	32
STRUCTURAL 501002														* 039	* 033		072	4	В	8	32
ADVANCED D														* 042	* 046		088	4	Α	9	36
NUMERICAL 501004	METHODS :	IN STRUC	TURAL E	NGINEER:	ING 									* 034	* 036		070	4	В	8	32
Elective ~STRUCTURA ~ECONOMICS 501005					RING 									* 032	* 035		067	5	С	7	35
STRUCTURAL 501005B	DESIGN (F CONCR	RETE BRI	DGES 				* 016							* 035		051				
# ECONOMICS 501005F	AND FINAN	NCE FOR	CIVIL E	NGINEER:	ING 			* 016									016				
# LAB PRACTI		* 020	* 036														072	4		0	22
501006 First Total Cre # Electiv	Semester dit Poin			redits	 Earned/1	 Гotal :	25/25										072	4	В	8	32
# Electiv																					
PRN: 77000 Branch: A0		eat no.: (STRUC			OVEKAR NG)	ABHIJE	ET VIJA	Y Mot	ther - A	ARUNA											
THEORY OF 501001	ELASTICI	TY & PLA	STICITY											* 041	* 024		065	4	С	7	28
STRUCTURAL 501002	DYNAMICS	S												* 036	* 026		062	4	С	7	28
ADVANCED D	ESIGN OF	STEEL S	TRUCTUR	ES 										* 032	* 049		081	4	А	9	36
NUMERICAL 501004	METHODS :	IN STRUC	TURAL EI	NGINEER:	ING 										* 032			4	С		28
Elective ~STRUCTURA ~ECONOMICS 501005					RING									* 034			069		C	7	
STRUCTURAL	. DESIGN (F CONCR	RETE BRI	DGES	_ 	- 		* 017			- 	- 	_ 	034	* 035		052	J	C	1	ر ر
501005B #	AND ETN'S			NCTNEED:				017							USS		UJZ				
ECONOMICS 501005F #		ICE FUR		NGINEEK.				* 017									017				
LAB PRACTI 501006		* 035															071	4	В	8	32
First Total Cre # Electiv			7.480 C	redits	Earned/1	Γotal :	25/25														

	1in 1ax	INS 000 000	OR 020 050	TW 020 050	INS 003 010	END 003 010	INS 006 020	END 006 020	INS 008 025	END 008 025	INS 009 030	END 009 030	INS 012 040	END 012 040	INS 015 050	END 015 050	TW 060 150	Tot	Crd		Grd Cr Pnt Pn	
Branch: A	00692C A01-(CI	VIL)	t no.: (STRUCT	URE ENG	NAME:	PADAR I	BHUSHAN		Mother	· - SHOB		~~~~ ~	~~~~ ~	~~~~	~~~~	~~~~	~~~~	~~~ ^	~~ ~~~	~~~	~~~ ~~	<i>~</i>
THEORY OF 501001			& PLAS	TICITY											* 030	* 020		050	4	D	6 2	<u>2</u> 4
STRUCTURA 501002															* 035	* 023		058	4	D	6 2	<u> 2</u> 4
ADVANCED 501003	DESIGN	OF S	TEEL ST	RUCTURE	S 										* 036	* 035		071	4	В	8 3	32
NUMERICAL 501004	_ METHO	DS IN	STRUCT	URAL EN	GINEERI 	NG 									* 041	* 022		063	4	С	7 2	28
Elective ~STRUCTUR ~ECONOMIC 501005						ING 									* 028	* 030		058	5	D	6 3	30
STRUCTURA 501005B	AL DESI	GN OF	CONCRE	TE BRID	GES				* 012							* 030		042				
# ECONOMICS 501005F #	S AND F	INANCI	E FOR C	IVIL EN	GINEERI 	NG 			* 016									016				
LAB PRACT 501006		,	* 035	* 02E														070	4	D	8 3	32
	Semes edit P	ter so	GPA : 6		edits E	arned/	rotal :	25/25										070	4	Ь	0 3	
																						•
PRN: 7700 Branch: A THEORY OF	\01-(СІ	VIL)		URE ENG			ASRAR M	ID MANSU	JR Mot	:her - R	AEESA											
501001 STRUCTURA		 MICS													* 045	* 021		066	4	С	7 2	:8
501002 ADVANCED	DESIGN	 I OF S	 TEEL ST	 RUCTURE	 S										* 041	* 041		082	4	Α	9 3	36
501003 NUMERICAL						 NG									* 045	* 044		089	4	Α	9 3	36
501004 Elective	14121110														* 045	* 034		079	4	В	8 3	32
~STRUCTUR ~ECONOMIC 501005						ING 									* 039	* 043		082	5	A	9 4	15
STRUCTURA 501005B	AL DESI	GN OF	CONCRE	TE BRID	GES 				* 018							* 043		061				
# ECONOMICS 501005F #	S AND F	INANCI	E FOR C	IVIL EN	GINEERI 	NG 			* 021									021				
LAB PRACT 501006		3	* 041	* 040														081	4	Α	9 3	36
	Semes edit P	ster so	GPA : 8		edits E	arned/ ⁻	rotal :	25/25										-	·	,,		
# ETECCT																						
PRN: 7700	00938н	Sea	t no.:	11613	NAME:	SHINDE	CHETAN	SUBHASH	H Moth	ier - NA	RMADA											
Branch: A					INEERIN	G)																
501001															* 044	* 022		066	4	С	7 2	28
STRUCTURA 501002															* 039	* 030		069	4	С	7 2	28
ADVANCED 501003															* 040	* 040		080	4	Α	9 3	36
NUMERICAL 501004	_ METHO	DDS IN	STRUCT	URAL EN	GINEERI 	NG 									* 040	* 032		072	4	В	8 3	32
Elective ~STRUCTUR ~ECONOMIC 501005						ING 									* 036	* 027		063	5	С	7 3	35
STRUCTURA 501005B #	AL DESI	GN OF	CONCRE	TE BRID	GES 				* 017							* 027		044	-		-	
ECONOMICS 501005F #	S AND F	INANCI	E FOR C	IVIL EN	GINEERI 	NG 			* 019									019				
LAB PRACT 501006		3	* 040	* 040														080	4	Α	9 3	36
First Total Cr # Electi	edit P						rotal :															
	_		_	_	_		_	·	_	_	_	_	_	-	_	_	-	_		-	-	

	Min Max	INS 000 000	OR 020 050	TW 020 050	INS 003 010	END 003 010	INS 006 020	END 006 020	INS 008 025	END 008 025	INS 009 030	END 009 030	INS 012 040	END 012 040	INS 015 050	END 015 050	TW 060 150	Tot	Crd		Grd (
Branch	7000969 : A01-(H Sea CIVIL)	t no.: (STRUC	11616 TURE ENG	NAME:	SHIRSAT			er - LA)				~~~~~ ~	.~~~	~~~~	~~~~	~~~~	~~~ ~~~	~~~	~~~	~~~ ^	~~
501001				STICITY 											* 041	* 022		063	4	С	7	28
501002			 TFFL S	 TRUCTURE											* 036	* 037		073	4	В	8	32
501003				TURAL EN		 NG									* 028	* 033		061	4	С	7	28
501004 Electi															* 037	* 035		072	4	В	8	32
~STRUC ~ECONO	TURAL D MICS AN			RETE BRI CIVIL E		ING									÷ 021	÷ 020		050	r	Б	c	20
501005 STRUCT 501005	URAL DE	SIGN OF	CONCRI	 ETE BRID	OGES				* 016						* 031	* 028 * 028		059	5	D	б	30
#		FTNANC	F FOR (CIVIL EN	IGTNEERT	NG			010							028		044				
501005 #									* 015									015				
501006 Fi	rst Sem Credit			* 034 7.120 Cr	 redits E	 arned/T	 otal :	 25/25										069	4	C	7	28
Branch		CIVIL)		11581 TURE ENG			PANKA:	J PANDUI	RANG N	Mother -	- LATA											
601013		ODOLOGY 		 TUOLIANE	 DECTCTA	 NT CTDII									Р 035	P 025		060	4	С	7	28
601014				THQUAKE											Р 020	Р 031		051	4	D	6	24
~BIO M	ECHANIC	S AND B		ERIALS RUCTION											P 035	P 023		058	5	Б	6	30
		AND BI	O MATEI	RIALS					P 018							P 023		038	3	D	O	30
#	PRACTI	CES IN	CONSTRI	UCTION					P 017									017				
# SEMINA 601016			Р 029	P 024														053	4	D	6	24
	T STAGE	-I	P 024															048	8	Б F		40
Тh	ird Sem		GPA :	5.840 Cr	redits E	arned/T	otal:	25/25												_	•	
SEMINA 601018			Р 035	Р 037														072	5	В	8	40
PROJEC 601019		STAGE-I	I * AAA														* AAA	000 FFF	20	F	0	0
Total M.E. S	Credit econd Y	Points	: 40	(Fail T																		
# Ele																						
Branch		CIVIL)	(STRUC	11572 TURE ENG	NAME: GINEERIN		KOMAL	BALASO	Mothe	er - SHA	AILIA											
601013		ODOLOGY 		 THQUAKE	 DECTCTA	 NT STDII									Р 036	Р 030		066	4	С	7	28
601014 Electi															P 021	Р 033		054	4	D	6	24
~BIO M ~SAFET	ECHANIC	S AND B		ERIALS RUCTION															_			
		AND BI	O MATE	 RIALS											P 041	P 034		075	5	В	8	40
601015. #		CES IN	CONSTRI						P 020							Р 034		054				
601015 # SEMINA	F	CES IN							P 021									021				
601016			Р 026	P 031														057	4	D	6	24
601017 Th	ird Sem		GPA : (Р 028 6.560 Cr	 redits E	 arned/T	 otal :	 25/25										057	8	D	6	48
SEMINA 601018			Р 036	Р 038														074	5	В	8	40
601019			* AAA														* AAA	000 FFF	20	F	0	0
Total	Credit	Points	: 40	(·		•														
M.E. S # Ele	ctive	ear Res			rotal Cr																	
	•																					

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35-V.P. KAMALNAYAN BAJAJ INSTITUTE OF ENGG. & TECH. BARAMATI Branch : (CIVIL) (STRUCTURE ENGINEERING)(A01)

Min Max	INS 000 000	OR 020 050	TW 020 050	INS 003 010	END 003 010	INS 006 020	006 020	INS 008 025	END 008 025	INS 009 030	END 009 030	INS 012 040	012 040	INS 015 050	END 015 050	TW 060 150	Tot	Crd	Gra	Grd Pnt
RN: 77700858	~~~~~ ~ 8M Sea				NITIN	~~~~~ ~ ASHOK GA		~~~~~ ~ Mother		~~~~~ ~ BAI	~~~~ ~	-~~~~	~~~~	~~~~	~~~~	~~~~	~~~ ~~~	~~~	~~~	~~~
ranch: A01-0	(CIVIL)	(STRUCT	URE EN																	
ESEARCH METH	HODOLOGY													D 024	D 026		060	4	6	7
01013 NALYSIS AND	DESTAN	 OE EART	 UOUAKE	DECTETA	 NT CTD									P 034	P 026		060	4	С	7
01014	DESIGN													Р 017	P 031		048	4	E	5
lective BIO MECHANIO SAFETY PRACT 01015														Р 036	P 038		074	5	В	8
IO MECHANICS 01015A	S AND BI	O MATER	IALS 					Р 017							Р 038		055			
AFETY PRACTI	ICES IN	CONSTRU 	CTION 					Р 019									019			
EMINAR-II 01016		P 030	P 027														057	4	D	6
ROJECT STAGE 01017		Р 026	P 025														051	8	D	6
Third Sen Total Credit	mester S	GPA : 6		edits E	arned/	Total :	25/25											-		
EMINAR-III 01018		P 035	p 037														072	5	R	8
ROJECT WORK		I														* AAA	000 FFF	20	F	0
Fourth Se otal Credit	emester	SGPA :	(Credits	Earned	/Total :	5/25									" AAA	UUU FFF	20	F	U
E. Second		-	ail ⁻	rotal Cr	edits	Farned :	30/50													
# Elective RN: 77700860						 LLAVI KI		 Mother -												
ranch: A01-(LLAVI KI	.5/11	Mocher	OSSWAL											
ESEARCH METH														Р 036	P 032		068	4	С	7
NALYSIS AND	DESIGN	OF EART	HQUAKE	RESISTA	NT STR	UCTURES								P 034			075	4	В	8
lective														P 034	P 041		073	4	Ь	0
BIO MECHANIO BAFETY PRACT D1015														P 043	Р 037		080	5	A	9
O MECHANICS														P 043	P 037		000	J	A	9
1015A								P 020							P 037		057			
AFETY PRACTI)1015F	ICES IN	CONSTRU	CTION					P 023									023			
EMINAR-II)1016		P 035	P 038														073	4	В	8
ROJECT STAGE 01017		Р 031	Р 030														061	8	С	7
71011	mester S	GPA : 7		edits E	arned/	Total :	25/25													
Third Sem	t Points	. 133																		
Third Sen otal Credit			P 044														086	5	Α	9
		P 042	P 044													 * AAA	086 000 FFF	5 20	A F	9
Third Senotal Credit MINAR-III 1018 OJECT WORK	 STAGE-I emester	P 042 I * AAA SGPA :		 Credits	 Earned	 /Total :	 5/25									 * AAA				

Elective

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35-V.P. KAMALNAYAN BAJAJ INSTITUTE OF ENGG. & TECH. BARAMATI Branch : (CIVIL) (STRUCTURE ENGINEERING)(A01)

мin Max	INS 000 000	OR 020 050	TW 020 050	INS 003 010	END 003 010	INS 006 020	END 006 020	INS 008 025	END 008 025	INS 009 030	END 009 030	INS 012 040	END 012 040	INS 015 050	END 015 050	TW 060 150	Tot	Crd	Grd	Grd Crd Pnt Pnt
PRN: 77800193 Branch: A01-(J Sea	at no.:	11573	NAME:	BHOSALE					SHALA	~~~~ ~	~~~~ ~	~~~~	~~~~	~~~~	~~~~	~~~ ^	~~ ~~~	~~~	~~~ ~~~
RESEARCH METH 601013			TORE EN	JINEEKI										Р 034	Р 029		063	4	С	7 28
ANALYSIS AND 601014	DESIGN	OF EAR	THQUAKE	RESIST	ANT STRU	JCTURES									P 029			4	D	6 24
Elective ~BIO MECHANIC ~SAFETY PRACT																			Б	
601015 BIO MECHANICS	 AND B	 IO MATE	 RIALS											P 041	P 042			5	Α	9 45
601015A #								P 020							P 042		062			
SAFETY PRACTI 601015F #	CES IN	CONSTR	UCTION 					P 021									021			
SEMINAR-II 601016		P 022	P 026														048	4	E	5 20
PROJECT STAGE 601017		Р 026	Р 029														055	8	D	6 48
Third Sem	ester :	SGPA :	6.600 c	redits	Earned/T	otal:	25/25													
SEMINAR-III 601018		P 032	P 037														069	5	С	7 35
PROJECT WORK 601019	STAGE-															* 127	165	20	Α	9 180
Fourth Se Total Credit	mester	SGPA :	8.600	Credits	Earned/	Total	: 25/25													0 =00
# Elective 																				
PRN: 77800323 Branch: A01-(at no.:			DEWARDE	AJIT /	ANANT	Mother -	ANAND	I										
RESEARCH METH 601013														P 039	Р 027		066	4	C	7 28
ANALYSIS AND 601014	DESIGN	OF EAR	THQUAKE	RESIST	ANT STRU	ICTURES									P 025			4	c	7 28
Elective ~BIO MECHANIO	S AND I													P 037	P 023		062	4	C	7 28
~SAFETY PRACT 601015														P 037	Р 035		072	5	В	8 40
BIO MECHANICS 601015A #		O MATE	RIALS 					P 019							P 035		054			
" SAFETY PRACTI 601015F #	CES IN	CONSTR	UCTION 					P 018									018			
" SEMINAR-II 601016		P 030	Р 029														059	4	D	6 24
PROJECT STAGE 601017	-I	P 030															070	8	В	8 64
Third Sem Total Credit	ester :	SGPA :		redits	Earned/T	otal:	25/25										-	-		
SEMINAR-III 601018		P 032	P 038														070	5	В	8 40
PROJECT WORK 601019	STAGE-															* 134		20	A	9 180
Fourth Se Total Credit	mester	SGPA :	8.800	Credits	Earned/	Total	: 25/25									23.	<i>'</i>			5 100
M.E. Second Y			dits Ea	rned :	50/50															

C.G.P.A. : 7.920 FIRST CLASS WITH DISTINCTION

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35-V.P. KAMALNAYAN BAJAJ INSTITUTE OF ENGG. & TECH. BARAMATI Branch : (CIVIL) (STRUCTURE ENGINEERING)(A01)

	Min Max	INS 000 000	OR 020 050	TW 020 050	INS 003 010	END 003 010	INS 006 020	END 006 020	INS 008 025	END 008 025	INS 009 030	END 009 030	INS 012 040	END 012 040	INS 015 050	END 015 050	TW 060 150	Tot	Crd		Grd (Pnt F	
PRN: 77 Branch:	78003300	sea [.]	t no.:	11583	NAME:	DHAINJE			Mother			~~~~ ^	,~~~~ ~	~~~~	~~~~	~~~~	~~~~	~~~ ~~~	~~~	~~~	~~~ ^	~~~
RESEARC 601013															P 033	Р 027		060	4	С	7	28
	S AND D	DESIGN (OF EAR	THQUAKE	RESIST	ANT STRU	CTURES											049	4	E		20
Electiv ~BIO ME ~SAFETY	ECHANICS														. 032			013	·	_	J	20
601015 BIO MEC		AND BIG	 D MATEI	 RIALS											Р 034	Р 025		059	5	D	6	30
601015 <i>A</i> #	4								P 018							P 025		043				
SAFETY 601015F #		CES IN (CONSTRI	UCTION 					Р 016									016				
SEMINAR 601016	R-II		P 027	P 030														057	4	D	6	24
PROJECT 601017	Γ STAGE-	-I		P 030														058	8	D	6	48
Thi	ird Seme Credit	ester S	GPA : (redits	Earned/T	otal :	25/25										030	Ū	J	Ü	.0
SEMINAR 601018			P 030	p 035														065	5	C	7	35
PROJECT 601019	r work s		I														* AAA	000 FFF		F	0	0
Fou	ırth Sen Credit	nester :	SGPA :		Credits	Earned/	rotal :	5/25									,,,,,	000 111	20	•	Ü	Ü
	econd Ye			Fail	Total C	redits E	arned :	30/50														
PRN: 77 Branch:				11587		GODASE	ABHIMAN	NYU ASH	OKRAO 1	Mother	- MANIS	НА										
RESEARC	-	-	(31KUC	TOKE EN	GINLLKI	NG)									D 036	D 021		0.5.7	4	_	C	2.4
	S AND E	 DESIGN (OF EAR	 THQUAKE	RESIST	 ANT STRU	 CTURES								Р 036	P 021			4	D		24
601014 Electiv	/e														Р 037	Р 016		053	4	D	6	24
~BIO ME ~SAFETY 601015															P 033	P 023		056	5	D	6	30
BIO MEC 601015A		AND BI	O MATEI	RIALS					P 018							Р 023		041				
# SAFETY	PRACTIO	CES IN (CONSTRI	UCTION																		
601015F #									P 015									015				
SEMINAR 601016	R-II		P 026	P 028														054	4	D	6	24
PROJECT 601017	Γ STAGE-		P 030	P 035														065	8	С	7	56
Thi Total	ird Seme Credit	ester So Points	GPA : (6.320 C	redits	Earned/T	otal :	25/25														
SEMINAR 601018	R-III		P 035	P 038														073	5	В	8	40
PROJECT 601019	Γ WORK S		I														* 131		20	A		180
Fou	ırth Sen Credit	nester :	SGPA :	8.800	Credits	Earned/	rotal :	25/25									-	-				- -
M.E. Se C.G.P.A	econd Ye	ear Tota	al Cre		rned :	50/50																

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Savitribai Phule Pune University

Pune-411 007 M.E. (2017 Pattern) College Ledger(Dec-2020)

35-V.P. KAMALNAYAN BAJAJ INSTITUTE OF ENGG. & TECH. BARAMATI Branch : (CIVIL) (STRUCTURE ENGINEERING)(A01)

	lin (lax (INS 000 000	OR 020 050	TW 020 050	INS 003 010	END 003 010	INS 006 020	END 006 020	INS 008 025	END 008 025	INS 009 030	END 009 030	INS 012 040	END 012 040	INS 015 050	END 015 050	TW 060 150	Tot	Crd	Grd	Grd Pnt	
PRN: 7780 Branch: A		Seat	no.:	11590		INAMDAR			DRA Mot		SANDHYA	/~~~ ~	,~~~~ ~	~~~~	~~~~	~~~~	~~~~	~~~ ~~~	~~~	~~~	~~~	~~~
RESEARCH 601013															Р 037	P 031		068	4	С	7	28
ANALYSIS 601014		SIGN O	F EART	HQUAKE	RESISTA	NT STRU	CTURES								P 032	P 020		052	4	D	6	24
Elective ~BIO MECH ~SAFETY P 601015	RACTICE														Р 036	Р 038		074	5	В	8	40
BIO MECHA 601015A #	NICS AN	ND BIO	MATER	RIALS 					P 018							P 038		056				
SAFETY PR 601015F #	ACTICES	S IN C	ONSTRU	JCTION 					P 018									018				
# SEMINAR-I 601016		P	028	P 030														058	4	D	6	24
PROJECT S 601017	TAGE-I		026															055	8	D	6	48
Third Total Cr	l Semest edit Po	er so	SPA : 6 164	5.560 C	redits E	arned/To	otal : 2	25/25														
SEMINAR-I 601018		Р	032	Р 035														067	5	С	7	35
PROJECT W 601019	ORK STA	AGE-II *	AAA														* AAA	000 FFF	20	F	0	0
Total Cr	edit Po	ints:	35		Credits -	,		·														
M.E. Seco # Electi		Resu	ılt : F	ail	Total Cr	edits Ea	arned :	30/50														
																					• • • •	
PRN: 7780 Branch: A			no.:			JADHAV A	ANIL BH	IMRAO	Mother	- CHAI	NDRAKALA											
PRN: 7780 Branch: A RESEARCH 601013	.01-(CIV	/IL) (ANIL BH	IMRAO	Mother	- CHAN	NDRAKALA				P 034	P 021		055	4	D	6	24
Branch: A RESEARCH	01-(CIV METHODO - AND DES	/IL) (DLOGY	STRUCT	URE EN	GINEERIN	G) 		IMRAO	Mother	- CHAN	NDRAKALA				P 034				4	_		24 20
Branch: A RESEARCH 601013 ANALYSIS 601014 Elective ~BIO MECH ~SAFETY P	METHODO - AND DES	/IL) (DLOGY SIGN O 	STRUCT OF EART CO MATE	TURE ENGLES	GINEERIN	G) 		IMRAO	Mother	- CHAN	NDRAKALA				P 033	P 015 \$		048	4	E	5	20
Branch: A RESEARCH 601013 ANALYSIS 601014 Elective ~BIO MECH ~SAFETY P 601015 BIO MECHA	METHODO - AND DES - IANICS A	/IL) (DLOGY SIGN O AND BI ES IN	STRUCT OF EART CO MATE CONSTR	TURE ENGLES ERIALS RUCTION	GINEERIN	G) 				- CHAN	NDRAKALA					P 015 \$ P 022		048	-	_	5	
Branch: A RESEARCH 601013 ANALYSIS 601014 Elective ~BIO MECH ~SAFETY P 601015	METHODO - AND DES - IANICS A	/IL) (DLOGY SIGN O AND BI ES IN	STRUCT OF EART CO MATE CONSTR	TURE ENGLES ERIALS RUCTION	GINEERIN	G) 		 	Mother P 011	- CHAN	NDRAKALA				P 033	P 015 \$		048	4	E	5	20
Branch: A RESEARCH 601013 ANALYSIS 601014 Elective ~BIO MECH ~SAFETY P 601015 BIO MECHA 601015A	METHODO AND DES AND SAND AND AND AND AND AND AND AND AND AND	VIL) (DLOGY SIGN O AND BI SIN O ID BIO	STRUCT OF EART O MATE CONSTR O MATER	TURE ENGLES THQUAKE THOUGHTS T	GINEERIN	G) 		 			NDRAKALA				P 033	P 015 \$ P 022		048	4	E	5	20
Branch: A RESEARCH 601013 ANALYSIS 601014 Elective ~BIO MECH ~SAFETY P 601015 BIO MECHA 601015A # SAFETY PR 601015F	METHODO - AND DES - IANICS A PRACTICE - INICS AN - CACTICES	VIL) (DLOGY GIGN O AND BI ES IN ND BIO S IN C	STRUCT OF EART O MATE CONSTR O MATER	TURE ENGLES ENTER IALS	GINEERIN	G) 			 P 011					 	P 033	P 015 \$ P 022		048 048 033	4	E	5	20
Branch: A RESEARCH 601013 ANALYSIS 601014 Elective ~BIO MECH ~SAFETY P 601015 BIO MECHA 601015A # SAFETY PR 601015F # SEMINAR-I	METHODO AND DES ANICS AN RACTICE ANICS AN - CACTICES TI - TAGE-I	VIL) (DLOGY GIGN O GIGN O AND BI SS IN O O O O O O O O O O O O O O O O O O O	STRUCT OF EART CONSTR OMATER CONSTRU	TURE ENGINEERICALS RUCTION PO25	GINEERIN	G) 			 P 011						P 033	P 015 \$ P 022		048 048 033 015	5	E	5	25
Branch: A RESEARCH 601013 ANALYSIS 601014 Elective ~BIO MECH ~SAFETY P 601015 BIO MECHA 601015A # SAFETY PR 601015F # SEMINAR-I 601016 PROJECT S 601017	METHODO AND DES AND CONTROL AN	VIL) (DLOGY GIGN O AND BIES IN OIN C OIN C	STRUCT OF EART CONSTRUCT CONSTRUCT	TURE ENGLES ENTER IALS	GINEERIN	NT STRUG	 CTURES 		 P 011					 	P 033	P 015 \$ P 022		048 048 033 015	5	E E	5	25
Branch: A RESEARCH 601013 ANALYSIS 601014 Elective ~BIO MECH ~SAFETY P 601015 BIO MECHA 601015A # SAFETY PR 601015F # SEMINAR-I 601016 PROJECT S 601017 Third	METHODO AND DES ANICS A PRACTICE ANICS AN CACTICES TI THE SEMEST	VIL) (DLOGY GIGN O AND BI ES IN ID BIO SIN C Fer SG oints:	STRUCT OF EART CONSTRUCT CONSTRUCT	TURE ENGINE ENGINE ERIALS EVEN ERIALS EVEN EVEN EVEN EVEN EVEN EVEN EVEN EVE	GINEERIN RESISTA	NT STRUG	 CTURES 		 P 011						P 033	P 015 \$ P 022		048 048 033 015	5	E E	5 5 6 6	25
Branch: A RESEARCH 601013 ANALYSIS 601014 Elective ~BIO MECH ~SAFETY P 601015 BIO MECHA 601015A # SAFETY PR 601015F # SEMINAR-I 601016 PROJECT S 601017 Third Total Cr SEMINAR-I	METHODO AND DES ANICS AN PRACTICE ANICS AN ACTICES TAGE-I STAGE-I CHARGE-I	VIL) (DLOGY GIGN O AND BI ES IN ND BIO S IN C Perer SG oints:	STRUCT OF EART CONSTR O MATER	TURE ENGINE ENGINE ERIALS EVEN ERIALS EVEN EVEN EVEN EVEN EVEN EVEN EVEN EVE	GINEERIN RESISTA	NT STRUG	 CTURES 		 P 011						P 033	P 015 \$ P 022		048 048 033 015 050	4 5 4 8	E E D	5 5 6 6	20252448
Branch: A RESEARCH 601013 ANALYSIS 601014 Elective ~BIO MECH ~SAFETY P 601015 BIO MECHA 601015A # SAFETY PR 601015F # SEMINAR-I 601016 PROJECT S 601017 Third Total Cr SEMINAR-I 601018 PROJECT W 601019	METHODO AND DES ANICS AN RACTICE ANICS AN ACTICES TAGE-I STAGE-I ORK STA	VIL) (DLOGY GIGN O AND BI ES IN ND BIO SIN C Peer SG oints: Ster S	STRUCT OF EART CONSTRUCT MATER CONSTRUCT 0 MATER 0 MATER 1 MATER	TURE ENGINE ENGINE EN ERIALS EN ERIAL EN ERI	GINEERIN RESISTA	NT STRUC	CTURES otal : 2	 25/25	 P 011						P 033	P 015 \$ P 022		048 048 033 015 050 050	4 5 4 8	E E D D	5667	20252448

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35-V.P. KAMALNAYAN BAJAJ INSTITUTE OF ENGG. & TECH. BARAMATI Branch : (CIVIL) (STRUCTURE ENGINEERING)(A01)

	Min Max	INS 000 000	OR 020 050	TW 020 050	INS 003 010	END 003 010	INS 006 020	END 006 020	INS 008 025	END 008 025	INS 009 030	END 009 030	INS 012 040	END 012 040	INS 015 050	END 015 050	TW 060 150	Tot	Crd	Grd	Grd Pnt	
PRN: 77	800599		at no.:	11595	NAME:	KADAM	~~~~~ SUJIT K		Mother			~~~~ ~	·~~~~ ~	~~~~	~~~~	~~~~	~~~~	~~~ ~~~	~~~	~~~	~~~	~~~
Branch: RESEARC	-	-	-	TURE EN	GINEERII	NG)																
601013				 TUOLIAVE	 RESIST	 ANT CTD									Р 037	Р 016		053	4	D	6	24
601014															P 033	P 020		053	4	D	6	24
Electiv ~BIO ME ~SAFETY 601015	CHANIC														P 033	P 024		057	5	D	6	30
BIO MEC 601015A #		AND B	IO MATE	RIALS 					P 017							P 024						
SAFETY 601015F #		CES IN	CONSTR	UCTION 					Р 016									016				
SEMINAR 601016	R-II		P 028	P 030														058	4	D	6	24
PROJECT 601017	STAGE	-I 	P 026															054	8	D		48
Thi	rd Sem Credit	ester :	SGPA :		redits	Earned/	Total:	25/25										054	O	D	J	40
SEMINAR				D 025														0.05	F	-	7	2.5
601018 PROJECT	WORK	STAGE-	P 030	P 033														065	5	C	7	35
		mester			 Credits	Earned	 l/Total	: 5/25									* AAA	000 FFF	20	F	0	0
	Credit cond Y			Fail	Total C	redits	Earned	: 30/50)													
# Elec	tive																					
PRN: 77	800624	H Sea	at no.:	11596	NAME:	KAMBLE	ABHIRA	AJ BABAS	O Moth	er - RAN	MABAI											
RESEARC	-	-	-	TURE EN	GINEERII	NG)									D 026	D 025		061	4	C	7	28
	S AND	 DESIGN	OF EAR	THQUAKE	RESIST	 ANT STR	UCTURES	5							P 036	P 025		061		C		
601014 Electiv	⁄e														Р 033	Р 015		048	4	E	5	20
~BIO ME ~SAFETY 601015															Р 036	Р 036		072	5	В	8	40
BIO MEC 601015A		AND B	IO MATE	RIALS					P 017							Р 036		053				
# SAFETY		CES TN	CONSTR	UCTTON																		
601015F									P 019									019				
SEMINAR 601016	R-II		P 024	Р 024														048	4	E	5	20
PROJECT 601017	STAGE	-I 	Р 025	Р 025														050	8	D	6	48
Thi	rd Sem Credit	ester : Point:	SGPA :		redits	Earned/	Total:	25/25														
SEMINAR 601018	R-III		P 030	P 034														064	5	С	7	35
PROJECT 601019	WORK	STAGE-															* AAA	000 FFF	20	F	0	0
Fou	ırth Se Credit	mester	SGPA :		Credits	Earned	l/Total	: 5/25	·			-	-	_	_	_	AAA	OUU IFF	20	•	J	J
M.E. Se	cond Y			Fail	Total C	redits	Earned	: 30/50	1													

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Elective

M.E. (2017 Pattern) College Ledger(Dec-2020)

35-V.P. KAMALNAYAN BAJAJ INSTITUTE OF ENGG. & TECH. BARAMATI Branch : (CIVIL) (STRUCTURE ENGINEERING)(A01)

	Min Max	INS 000 000	OR 020 050	TW 020 050	INS 003 010	END 003 010	INS 006 020	END 006 020	INS 008 025	END 008 025	INS 009 030	END 009 030	INS 012 040	END 012 040	INS 015 050	END 015 050	TW 060 150	Tot	Crd	Grd	Grd Pnt	
PRN: 7780	006520	se se	at no.:	11597	NAME:			TUKARAM	Mother		ANDE		TUKARAM	~~~~	~~~~	~~~~	~~~~	~~~ ~~~	~~~	~~~	~~~	~~~
Branch: A				TURE EN	GINEERI	NG)									- 020	- 022		050	4	_	6	2.4
601013 ANALYSIS	AND [DESIGN	OF EAR	 THQUAKE	RESIST	 ANT STRU	 ICTURES	5								P 022		050	4	D		24
601014 Elective															Р 032	P 015 @		047	4	E	3	20
~BIO MECH ~SAFETY I 601015															Р 033	Р 028		061	5	С	7	35
BIO MECHA 601015A #	ANICS	AND B	IO MATE	RIALS 					P 017							P 028		045				
SAFETY PI 601015F #	RACTIO	CES IN	CONSTR	UCTION 					P 016									016				
" SEMINAR-1 601016	II		P 028	P 025														053	4	D	6	24
PROJECT 5	STAGE-	-I 	Р 027															056	8	D		48
Third Total C				6.040 c	redits	Earned/T	otal:	: 25/25														
SEMINAR-1 601018	III		P 032	Р 035														067	5	С	7	35
PROJECT N 601019	WORK S	STAGE-	II * AAA														* AAA	000 FFF	20	F	0	0
Four Total C					Credits	Earned/	Total	: 5/25														
M.E. Seco	ond Ye	ear Re	sult :	Fail	Total C	redits E	arned	: 30/50														
@ 0.4 a	# Elec	ctive																				
																						• • •
PRN: 7780							AJAY E	BABRUVAH	AN Moth	er - s	HAKUN	ΓALA										
Branch: A	-	_	-	TURE EN	GINEERI	NG)																
601013															Р 036	P 020		056	4	D	6	24
ANALYSIS 601014			OF EAR			ANI SIRU									P 033	Р 029		062	4	С	7	28
Elective ~BIO MECH ~SAFETY I	HANICS		-	_																		
601015 BIO MECHA	ΔΝΤζς	AND R	 TO MATE	 RTALS											P 032	P 021		053	5	D	6	30
601015A #	ANICS								P 016							P 021		037				
SAFETY PF 601015F #	RACTIO	CES IN	CONSTR	UCTION 					Р 016									016				
SEMINAR-1 601016	II		Р 026	Р 026														052	4	D	6	24
PROJECT S	STAGE-	-I 	Р 026	Р 026														052	8	D	6	48
Third Total C	d Seme redit	ester Point	SGPA : s: 154	6.160 C	redits	Earned/T	otal:	: 25/25														
SEMINAR-1 601018	III		P 030	P 032														062	5	С	7	35
PROJECT N 601019	WORK S	STAGE-	II * AAA														* AAA	000 FFF	20	F	0	0
Four Total C	th Ser redit	nester Point	SGPA : s: 35		Credits	Earned/	Total	: 5/25														
M.E. Seco	ond Ye	ear Re	sult :	Fail	Total C	redits E	arned	: 30/50														

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Elective

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M.E. (2017 Pattern)
College Ledger(Dec-2020)

35-V.P. KAMALNAYAN BAJAJ INSTITUTE OF ENGG. & TECH. BARAMATI Branch : (CIVIL) (STRUCTURE ENGINEERING)(A01)

Mir Max	000	OR 020 050	TW 020 050	INS 003 010	END 003 010	INS 006 020	END 006 020	INS 008 025	END 008 025	INS 009 030	END 009 030	INS 012 040	END 012 040	INS 015 050	END 015 050	TW 060 150	Tot	Crd	Grd	Grd Pnt	
PRN: 778007		at no.:	11600	NAME:	LOKESH			~~~~~ r - CHHA			~~~~ ~	,~~~~ ~	~~~~	~~~~	~~~~	~~~~	~~~ ~~~	~~~	~~~	~~~	~~~
Branch: A01 RESEARCH ME 601013			TURE EN											Р 035	Р 027		062	4	С	7	28
ANALYSIS AN	ND DESIGN	OF EAR	THQUAKE	RESIST	ANT STRU	JCTURES								P 033			053	4	D		24
Elective ~BIO MECHAN ~SAFETY PRA				I																	
601015 BIO MECHANI	 ICS AND B	 IO MATE	 RIALS											Р 040	P 030		070	5	В	8	40
601015A #								P 021							P 030		051				
SAFETY PRAC 601015F #	CTICES IN	CONSTR	UCTION 					P 019									019				
SEMINAR-II 601016		Р 026	Р 029														055	4	D	6	24
PROJECT STA	AGE-I	Р 027	Р 029														056	8	D	6	48
Third S Total Cred	Semester dit Point	SGPA :	6.560 C	redits	Earned/	rotal :	25/25														
SEMINAR-III 601018		Р 030	Р 033														063	5	С	7	35
PROJECT WOF 601019	RK STAGE-	II * AAA														* AAA	000 FFF	20	F	0	0
Fourth Total Cred	Semester dit Point			Credits	Earned,	/Total :	5/25														
M.E. Second		sult :	Fail	Total C	redits E	Earned :	30/50														
																					• • •
PRN: 778007 Branch: A01		at no.:			LONKAR	SRUSHT	SAMPA	TRAO M	Mother -	NAMRAT	·A										
RESEARCH ME 601013		-												P 038	P 043		081	4	Α	9	36
ANALYSIS AN 601014	ND DESIGN	OF EAR	THQUAKE	RESIST	ANT STRU	JCTURES								P 033			055	4	D		24
Elective ~BIO MECHAN ~SAFETY PRA				I										. 033	. 022		033	•	5	J	
601015														P 041	P 045		086	5	Α	9	45
BIO MECHAN 601015A #	ICS AND B							P 020							P 045		065				
SAFETY PRAC 601015F #	CTICES IN	CONSTR	UCTION 					P 021									021				
SEMINAR-II 601016		Р 029	Р 030														059	4	D	6	24
PROJECT STA	AGE-I	Р 030	Р 040														070	8	В	8	64
	Semester dit Point	SGPA :		redits	Earned/	rotal :	25/25														
SEMINAR-III 601018	[P 032	Р 035														067	5	С	7	35
PROJECT WOF 601019	RK STAGE-															* 130	171	20	A		180
	Semester	SGPA :	8.600	Credits	Earned,	/Total :	25/25											-		-	
M.E. Second C.G.P.A.:	7.680 FI			ırned : !	50/50																

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Elective

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M.E. (2017 Pattern) College Ledger(Dec-2020)

35-V.P. KAMALNAYAN BAJAJ INSTITUTE OF ENGG. & TECH. BARAMATI Branch : (CIVIL) (STRUCTURE ENGINEERING)(A01)

	Min Max	INS 000 000	OR 020 050	TW 020 050	INS 003 010	END 003 010	INS 006 020	END 006 020	INS 008 025	END 008 025	INS 009 030	END 009 030	INS 012 040	END 012 040	INS 015 050	END 015 050	TW 060 150	Tot	Crd		Grd (Pnt I	
PRN: 77 Branch:	'8008321		at no.:	11602		~~~~~~ ~ MANE SU NG)			~~~~~ ~ Mother		~~~~ ~	~~~~ ~	,~~~~ ~	~~~~	~~~~	~~~~	~~~~	~~~ ~~~	~~~	~~~	~~~ ^	~~~
RESEARC 601013	CH METH	ODOLOG	Y												P 039	P 033		072	4	В	8	32
ANALYSI 601014	S AND I	DESIGN	OF EAR	THQUAKE	RESIST	ANT STRU	CTURES								Р 034	P 023		057	4	D	6	24
Electiv ~BIO ME ~SAFETY 601015	CHANIC				·										P 030	P 034		064	5	С	7	35
BIO MEC 6010154		AND B	IO MATE						P 016							P 034		050	J		,	33
# SAFETY 601015F #		CES IN	CONSTR	UCTION					P 014									014				
# SEMINAR 601016	R-II		P 021	P 024														045	4	E	5	20
PROJECT 601017	STAGE		P 025	P 030														055	8	D	6	48
	rd Sem Credit			6.360 C	redits	Earned/T	otal :	25/25														
SEMINAR 601018	R-III		Р 030	P 030														060	5	С	7	35
PROJECT 601019	WORK		II * AAA														* AAA	000 FFF	20	F	0	0
Fou Total	ırth Sei Credit	nester Points	SGPA : s: 35		Credits	Earned/	Total :	5/25														
M.E. Se # Elec		ear Res	sult :	Fail	Total C	redits E	arned :	30/50														
PRN: 77				11604		NALE NI	LESH NA	MDEV	Mother	- SHANT	ABAI											
RESEARC	-	-	-	TURE EN	GINEERI	NG)																
601013 ANALYSI	S AND I	 DESIGN	OF EAR	 THQUAKE	 RESIST	 ANT STRU	 CTURES								Р 033	Р 033		066	4	С	7	28
601014 Electiv				`											Р 034	Р 016		050	4	D	6	24
~BIO ME ~SAFETY 601015	CHANIC														P 040	P 025		065	5	С	7	35
BIO MEC 601015A		AND B	IO MATE	RIALS					P 020							P 025		045				
# SAFETY 601015F	PRACTI	CES IN	CONSTR	UCTION					Р 020									020				
# SEMINAR 601016	R-II		P 028	Р 030														058	4	D	6	24
PROJECT 601017	STAGE	-I	P 028															062	8	C		56
Thi	rd Sem Credit	ester s	SGPA :			 Earned/T	otal:	25/25										002	0	C	,	30
SEMINAR 601018			P 030	Р 034														064	5	С	7	35
PROJECT 601019	WORK :		II * AAA														* AAA	000 FFF	20	F	0	0
Fou	ırth Sei Credit	nester	SGPA :		Credits	Earned/	Total :	5/25														
M.E. Se	cond Y			Fail	Total C	redits E	arned :	30/50														

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Elective

M.E. (2017 Pattern)
College Ledger(Dec-2020)

35-V.P. KAMALNAYAN BAJAJ INSTITUTE OF ENGG. & TECH. BARAMATI Branch : (CIVIL) (STRUCTURE ENGINEERING)(A01)

Mi Ma	in 0 ax 0	NS 00 00	OR 020 050	TW 020 050	INS 003 010	END 003 010	INS 006 020	END 006 020	INS 008 025	END 008 025	INS 009 030	END 009 030	INS 012 040	END 012 040	INS 015 050	END 015 050	TW 060 150	Tot	Crd	Grd	Grd Pnt	
PRN: 77801 Branch: AC	1207н 01-(CIV	Seat IL) (no.:		NAME:	REDE TA	~~~~~ ~ ANUJA BA		Mother	/~~~~ ^ ' - NANE		~~~~~ ~	~~~~ ~	~~~~	~~~~	~~~~	~~~~	~~~ ~~~	~~~	~~~	~~~	~~~
RESEARCH M 601013	4ETHODO -	LOGY													Р 027	Р 030		057	4	D	6	24
ANALYSIS A	AND DES -	IGN C	F EAR	THQUAKE	RESIST/	ANT STRU	JCTURES 								P 032	P 027		059	4	D	6	24
Elective ~BIO MECHA ~SAFETY PF 601015															P 031	P 042		073	5	В	8	40
BIO MECHAN 601015A #	NICS AN -	D BIC	MATE	RIALS 					Р 016							P 042		058				
SAFETY PRA 601015F #	ACTICES -	IN (CONSTR 	UCTION 					P 015									015				
SEMINAR-II 601016	-	F	024	P 028														052	4	D	6	24
PROJECT ST 601017	-			P 026														054	8	D	6	48
Total Cre	edit Po			6.400 C	redits	Earned/7	rotal :	25/25														
SEMINAR-II 601018		F	030	P 032														062	5	С	7	35
PROJECT WO 601019		GE-I]															* AAA	000 FFF	20	F	0	C
# Electiv	 1233G	Seat	no.:	11612	NAME:	SALUNKE	E AKSHAY			er - Sl												
Branch: ACRESEARCH M			STRUC	IUKE EN	JINEEKI	NG)																
601013 ANALYSIS A	- AND DES	 IGN (F EAR	 THQUAKE	RESIST	 ANT STRU	 JCTURES								Р 033	P 024		057	4	D		24
601014 Elective	-														Р 032	P 015		047	4	E	5	20
~BIO MECHA ~SAFETY PF 601015	RACTICE														Р 036	Р 027		063	5	С	7	35
BIO MECHAN 601015A #		D BIC	MATE	RIALS 					Р 017							P 027		044				
SAFETY PRA 601015F	ACTICES -	IN (ONSTR	UCTION 					Р 019									019				
SEMINAR-II 601016		F	025	P 026														051	4	D	6	24
PROJECT ST 601017		F	024	Р 026														050	8	D	6	48
	Semest	er so	SPA :		redits	Earned/	rotal :	25/25											J	_	J	
SEMINAR-II 601018		F	029	P 032														061	5	С	7	35
PROJECT WC 601019	ORK STA		-														* AAA		20	F		(
	n Semes	ter S	GPA :	(Credits	Earned,	Total :	5/25	_ -	-	- -	_ -		- -	-	-	AAA	OUU FFF	20	'	U	·
M.E. Secor	nd Year			Fail ⁻	Total C	redits E	Earned :	30/50)													

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Elective

Min Max	INS 000 000	OR 020 050	TW 020 050	INS 003 010	003 010	INS 006 020	006 020	INS 008 025	END 008 025	INS 009 030	009 030	INS 012 040	012 040	INS 015 050	015 050	TW 060 150	Tot	Crd	Grd (Pnt	
PRN: 77801362 Branch: A01-0	(CIVIL)	t no.: (STRUCT	11614	NAME:	SHINDE			JI Mot	ther - \		~~~~ ~	~~~~ ~	~~~~	~~~~	~~~~	~~~~	~~~ ~~~	~~~	~~~ /	~~~	<i>5</i> ∼.
RESEARCH METH 601013														Р 035	Р 026		061	4	С	7	2
ANALYSIS AND 501014 Elective	DESIGN (OF EART	HQUAKE 	RESISTA	NT STRU 	JCTURES 								Р 032	Р 024		056	4	D	6	2
BIO MECHANIO SAFETY PRACT																		_		_	_
01015 IO MECHANICS 01015A	 S AND BI	 O MATER	IALS					P 016						P 031	P 035		066	5	С	7	3
AFETY PRACT	TCFS TN	 CONSTRU	CTTON					P 010							P 035		051				
01015F								P 015									015				
EMINAR-II 01016		P 027	P 028														055	4	D	6	2.
ROJECT STAGE 01017 Third Sen			P 034		 :arned/J	 Fotal :	 25/25										061	8	С	7	5
Total Credit EMINAR-III			.000 C	reurts E	ai neu/ i	iotai .	23/23														
01018 ROJECT WORK	STAGE-I	P 031 I	P 034														065	5	С	7	3
01019 Fourth Se	 emester	SGPA :		 Credits	 Earned/	 Total	: 5/25									* AAA	000 FFF	20	F	0	(
Total Credit .E. Second \ # Elective			ail	Total Cr	edits E	Earned	: 30/50	ı													
RN: 77801364 ranch: A01-(ESEARCH METH	(CIVIL)	t no.: (STRUCT			SHINDE IG)	SHUBHAN	M SATIS	H Moth	ner - SI	UNITA											
01013 NALYSIS AND		 OF EART	 HQUAKE	 RESISTA	 NT STRU	 JCTURES								Р 037			066	4	С	7	
01014 lective BIO MECHANIO SAFETY PRACT														P 034	P 021		055	4	D	6	24
01015 IO MECHANICS														P 031	Р 035		066	5	С	7	3
01015A								Р 016							Р 035		051				
AFETY PRACTI 01015F	ICES IN	CONSTRU 	CTION					P 015									015				
EMINAR-II 01016		Р 029	Р 027														056	4	D	6	2
ROJECT STAGE 01017		P 028	Р 036														064	8	С	7	5
Third Sen Total Credit	mester S t Points	GPA : 6 : 167	.680 C	redits E	Earned/1	rotal :	25/25														
EMINAR-III 01018			Р 034														064	5	С	7	3
ROJECT WORK 01019		* AAA				 /										* AAA	000 FFF	20	F	0	
Fourth Se Total Credit E. Second N.	t Points	: 35					-	1													
# Elective						arneu	. 30/30														
 RN: 7790013	SE S03	t no.:	11576	NAME:	CHANDGU	IDE DET	 √∧NI/∧ \/	TIAC N	Mother .	- SADHAN	IA	CHANDO	CLIDED								•
ranch: A01-0	(CIVIL)	(STRUCT	URE EN			DDE PKI	TAINNA V	ILAS I	do cher	- SADRAN	NA VILAS	CHANDE	וטבט								
NTRODUCTION 15499	TO CONS		N 														*"B"				
ESEARCH METH 01013	HODOLOGY													* 035	* 033		068	4	С	7	2
NALYSIS AND 01014	DESIGN	OF EART	HQUAKE	RESISTA	NT STRU	JCTURES 								* 036	* 021		057	4	D	6	2
lective BIO MECHANIO SAFETY PRACT 01015														* 031	* 041		072	5	В	8	1
IO MECHANICS 01015A	S AND BI	O MATER	IALS					* 015							* 041			J	Ь	0	7
AFETY PRACTI	ICES IN	CONSTRU 	CTION					* 016									016				
EMINAR-II								- 									-				
01016 ROJECT STAGE	E-I	* 040															074	4	В	8	
01017 Third Sen	mester S			 redits E	 Earned/1	 Fotal :	 25/25										079	8	В	8	64
Total Credit	t Course	# E1	ective																		

35-V.P. KAMALNAYAN BAJAJ INSTITUTE OF ENGG. & TECH. BARAMATI Branch : (CIVIL) (STRUCTURE ENGINEERING)(A01)

	Min Max	INS 000 000	OR 020 050	TW 020 050	INS 003 010	END 003 010	INS 006 020	END 006 020	INS 008 025	END 008 025	INS 009 030	END 009 030	INS 012 040	END 012 040	INS 015 050	END 015 050	TW 060 150	Tot	Crd	Grd	Grd Pnt	
PRN: 77 Branch:	900159	в Sea	it no.:	11577	~~~~~~ ~ NAME: GINEERIN	CHOUDHAF					~~~~~ ~	~~~~ ~	·~~~~ ~	~~~~	~~~~	~~~~~ ^	~~~~	~~~ ~~~	~~~	~~~	~~~	~~~
INTRODU 215499 ^	JCTION	TO CONS	TITUTIO	ON														*"B"				
RESEARC 601013	CH METH	ODOLOGY	, 												* 024	* 030		054	4	D	6	24
601014		DESIGN 	OF EAR	ΓHQUAKE 	RESISTA	NT STRUC	TURES								* 030	* 032		062	4	С	7	28
Electivate ABIO ME	CHANIC	ICES IN													* 025	* 020		074	_		0	40
601015 BIO MEC 601015		AND BI	 O MATER	RIALS					* 015						* 035	* 039		074 054	5	В	8	40
# SAFETY	PRACTI	CES IN	CONSTRU	JCTION					* 020									020				
601015F # SEMINAF									* UZU									020				
601016 PROJECT	STAGE	-I	* 041															075	4	В		
					 redits E	 arned/To	otal:	25/25										080	8	Α	9	72
^ Non-	-Credit	Course	e # E	lective																		
PRN: 77		F Sea	ıt no.:	11578	NAME:	CHOUDHAF	SURAJ	DADA	Mothe	r – UJW	ALA											
INTRODU	•	-	•		GINEERIN	G)												المالة				
215499 ^ RESEARG	`H METH	ODOLOGY	,															*"D"				
601013 ANALYSI				 ГНQUAKE	 RESISTA	 NT STRUC	TURES								* 041			073	4	В		32
601014 Electiv ~BIO ME		S AND R	 RTO MATE	 FRTALS											* 027	* 027		054	4	D	6	24
~SAFETY 601015	/ PRACT	ICES IN	CONSTI	RUCTION											* 025	* 029		054	5	D	6	30
BIO MEC 601015 <i>A</i> #		AND BI	O MATE	RIALS 					* 011							* 029		040				
SAFETY 601015f #		CES IN	CONSTRU	JCTION 					* 014									014				
SEMINAR 601016			* AAA	* 021														021 FFF	4	F	0	0
PROJECT 601017			* AAA		 redits E	 arned/To	 ntal :	 13/25										026 FFF	8	F	0	0
Total	Credit	Points	:: 86	lective		ŕ		·														
		· · · · · · · ·		11570																		•••
Branch:	A01-(CIVIL)	(STRUCT	TURE EN	NAME: GINEERIN		PRACHI	. LALAS	АНЕВ	motner -	- KAVITA											
INTRODU 215499 ∧	JCIION			JN 														*"A"				
RESEARC 601013															* 049	* 049		098	4	0	10	40
ANALYSI 601014 Electiv		DESIGN 	OF EAR	THQUAKE 	RESISTA	NT STRUC	TURES								* 039	* 027		066	4	С	7	28
~BIO ME ~SAFETY 601015	CHANIC														* 043	* 049		092	5	0	10	50
BIO MEC 6010154			O MATER	RIALS 					* 020							* 049		069	j	Ü	10	30
# SAFETY 601015F #		CES IN	CONSTRI	JCTION 					* 023									023				
" SEMINAF 601016	R-II		* 036	* 033														069	4	С	7	28
PROJECT 601017			* 037															073	8	В	8	64
Total	Credit	ester S Points Course	:: 210	8.400 C lective	redits E	arned/To	otal :	25/25														
/ NOII-																						

	Min Max	INS 000 000	OR 020 050	TW 020 050	INS 003 010	END 003 010	INS 006 020	END 006 020	INS 008 025	END 008 025	INS 009 030	END 009 030	INS 012 040	END 012 040	INS 015 050	END 015 050	TW 060 150	Tot	Crd	Grd	Grd (
PRN: 779 Branch:	003081		at no.:	11588		GORAD (~~~~~ ^ CHANDRAK				SAJABAI	~~~~ ~	~~~~ ~	~~~~	~~~~	~~~~~	-~~~	~~~ ~	~~~	~~~	~~~	~~~
INTRODUC 215499	-	-	-															*"B"				
RESEARCH 601013	METHO	DOLOGY	(* 041	* 028		069	4	С	7	28
ANALYSIS 601014 Elective		DESIGN 	OF EART	HQUAKE 	RESISTA	NT STR	UCTURES 								* 036	* 038		074	4	В	8	32
~BIO MEC ~SAFETY 601015	HANIC														* 035	* 044		079	5	В	8	40
BIO MECH 601015A #	ANICS	AND B	O MATER	IALS					* 016							* 044		060				
" SAFETY P 601015F #	RACTIO	CES IN	CONSTRU	ICTION					* 019									019				
" SEMINAR- 601016	II		* 040	* 034														074	4	В	8	32
PROJECT 601017 Thir			* 043		 redits E	 arned/	 Total ·	 25/25										079	8	В	8	64
Total C	redit	Points	s: 196	ective		•		·														
PRN: 779	00343:	J Sea	at no.:				KOMAL E		Mother	' - SAVI	ITA											
Branch: INTRODUC	-	CIVIL)	(STRUCT	URE EN	GINEERIN	G)												*"A"				
215499 ^ RESEARCH	МЕТНО	DOLOG	 (
601013 ANALYSIS 601014	AND [DESIGN	OF EART	HQUAKE	RESISTA	NT STR	UCTURES								* 049 * 040	* 047 * 034		096 074	4	0 B	10	40 32
Elective ~BIO MEC ~SAFETY	HANIC														010	031		071	·	J	J	32
601015 BIO MECH 601015A									* 018						* 040	* 038 * 038		078 056	5	В	8	40
# SAFETY P 601015F	RACTIO	CES IN	CONSTRU	ICTION					* 022									022				
# SEMINAR-	II		* 020	* 024															4	_	0	22
601016 PROJECT 601017	STAGE-	-I	* 038 * 040	* 034 * 036														072 076	8	В		32 64
	d Seme redit	ester s	SGPA : 8		redits E	arned/	Total :	25/25														
^ Non-C																						
PRN: 779 Branch:			at no.: (STRUCT				E SHUBHA	M MADH	UKAR M	other -	- KHOMAN	E MADHU	KAR MAR	UTI								
INTRODUC 215499 ∧	TION ⁻	TO CONS	STITUTIO	ON 														*"C"				
RESEARCH 601013															* 044	* 036		080	4	Α	9	36
ANALYSIS 601014		DESIGN 	OF EART	HQUAKE 	RESISTA	NT STR	UCTURES 								* 028	* 029		057	4	D	6	24
Elective ~BIO MEC ~SAFETY 601015	HANIC														* 032	* 046		078	5	В	8	40
BIO MECH 601015A #	ANICS	AND B	O MATER	IALS 					* 014							* 046		060				
" SAFETY P 601015F #	RACTIO	CES IN	CONSTRU	ICTION 					* 018									018				
SEMINAR- 601016	II		* 032	* 030														062	4	С	7	28
PROJECT 601017			* 030		 redits 5	 arnod /·	 Total:	 25/25										060	8	С	7	56
Tnir Total C ^ Non-C	redit	Points	s: 184	ective	redits E																	

	Min Max	INS 000 000	OR 020 050	TW 020 050	INS 003 010	END 003 010	INS 006 020	END 006 020	INS 008 025	END 008 025	INS 009 030	END 009 030	INS 012 040	END 012 040	INS 015 050	END 015 050	TW 060 150	Tot	Crd		Grd Pnt	
PRN: 779 Branch:	900606 A01-(C Sea	at no.: (STRUCT	11605 FURE EN	NAME:	NIKAM	~~~~~ SHUBHAM		~~~~~ ~ IATH Mo	ther -		~~~~ ~	~~~~ ~	~~~~	~~~~	~~~~	~~~~	~~~	~~~ ~~~	~~~	~~~	~~~
INTRODUC 215499 ^	CTION	TO CONS		ON 														*"C"				
RESEARCH 601013	H METH	ODOLOGY	Y 												* 035	* 026		061	4	С	7	28
ANALYSIS		DESIGN 	OF EAR	ΓHQUAKE 	RESIST/	ANT STR	UCTURES 								* 025	* 031		056	4	D	6	24
Elective ~BIO MEC ~SAFETY 601015	CHANIC														* 040	* 046		086	5	Α	9	45
BIO MECH 601015A #	HANICS	AND B	IO MATEI	RIALS 					* 022							* 046		068	-			
SAFETY F 601015F #	PRACTI	CES IN	CONSTRU	JCTION 					* 018									018				
SEMINAR- 601016	-II		* 031	* 032														063	4	С	7	28
PROJECT 601017	STAGE		* 029	* 027														056	8	D	6	48
Thir Total (5.920 C	redits I	Earned/	Total :	25/25														
^ Non-C			e # E ⁻																			
PRN: 779	900680	B Sea	at no.:	11610	NAME:	PATIL	VARSHA I	DILIP	Mother	- SUNAI	NDA											
Branch: INTRODUC	•	-	•		GINEERI	NG)																
215499 ^																		*"A"				
RESEARCH 601013															* 035	* 037		072	4	В	8	32
ANALYSIS 601014		DESIGN 	OF EAR	THQUAKE 	RESIST/	ANT STR	UCTURES 								* 034	* 035		069	4	С	7	28
Elective ~BIO MEC ~SAFETY 601015	CHANIC														* 046	* 042		088	5	A	9	45
BIO MECH 601015A	HANICS	AND BI	IO MATEI	RIALS					* 023							* 042		065				
# SAFETY F 601015F	PRACTI	CES IN	CONSTRU	JCTION 					* 023									023				
# SEMINAR-	-II		* 027	· 024														071	4	_	0	22
601016 PROJECT	STAGE	-I	* 037															071	4	В		32
		ester s			redits I	 Earned/	 Total :	25/25										076	8	В	8	64
Total (^ Non-(Credit	Course	e # E																			
PRN: 779							SUSHEN	SANJAY	′ Mothe	r - SH	AILAJA											
Branch: INTRODUC 215499	-	-	-		GINEERII													*"A"				
۸ RESEARCH	ı METH	ODOLOGY	v															A				
601013 ANALYSIS				 THOUAKE	 RESTST/	 ANT STR	 UCTURES								* 032	* 037		069	4	С	7	28
601014 Elective															* 029	* 035		064	4	С	7	28
~BIO MEC ~SAFETY 601015															* 044	* 043		087	5	Α	9	45
BIO MECH 601015A #	HANICS	AND BI	IO MATEI	RIALS 					* 022							* 043		065				
# SAFETY F 601015F #	PRACTI	CES IN	CONSTRU	JCTION 					* 022									022				
SEMINAR- 601016	-II		* 040	* 035														075	4	В	8	32
PROJECT 601017	STAGE		* 044	* 040														084	8	Α		72
Thir Total (^ Non-(Credit	Points	s: 205		redits I	Earned/	Total :	25/25														
																						• • •

M.E. (2017 Pattern)
College Ledger(Dec-2020)

	Min Max	INS 000 000	OR 020 050	TW 020 050	INS 003 010	END 003 010	INS 006 020	END 006 020	INS 008 025	END 008 025	INS 009 030	END 009 030	INS 012 040	END 012 040	INS 015 050	END 015 050	TW 060 150	Tot	Crd	Grd	l Grd Pnt	
PRN:	77900881		~~~~ at no.:						~~~~~ ~~ IT BALASO		~~~~~ her - SU					~~~~	~~~~	~~~	~~~	~~~	~~~	~~~
Bran	ch: A01-(CIVIL)	(STRUC	TURE EN	GINEERI	NG)																
INTR 2154 ^	ODUCTION ¹ 99	TO CONS	STITUTI 	ON														*"C"				
RESE 6010	ARCH METHO	ODOLOG	Y 												* 029	* 028		057	4	D	6	24
ANAL 6010	YSIS AND 1 14	DESIGN	OF EAR	THQUAKE 	RESIST	ANT STRU	JCTURES 								* 030	* 028		058	4	D	6	24
-	MECHANIC ETY PRACT	_	-												* 026	* 033		059	5	D	6	30
BIO 6010 #	MECHANICS 15A	AND B	IO MATE	RIALS 					* 011							* 033		044				
SAFE 6010 #	TY PRACTION 15F	CES IN	CONSTR	UCTION 					* 015									015				
SEMI 6010	NAR-II 16		* 024	* 030														054	4	D	6	24
PROJ 6010	ECT STAGE		* 023	* 036														059	8	D	6	48
Tot	Third Semal Credit	Points	s: 150			Earned/1	rotal :	25/25														