

Register No.	Name of the Student	Main Exam Code	Main Exam Name	Internal Mark	External Mark	Mark	Grade Point	Grade	Status	Maximum Mark	Arrear Attempt	GPA	CGPA
917721P001	AATHEISWARI S	P45	GEOTECHNICAL ENGINEERING	32	17	49	0	U	RA	100	0	0.86	6.00
917721P001	AATHEISWARI S	P44	HYDROLOGY	31	3	34	0	U	RA	100	0	0.86	6.00
917721P001	AATHEISWARI S	P43	CLASSICAL METHODS OF STRUCTURAL ANALYSIS	23	31	54	5	C	PASS	100	0	0.86	6.00
917721P001	AATHEISWARI S	P42	HIGHWAYS AND AIRPORT ENGINEERING	32	15	47	0	U	RA	100	0	0.86	6.00
917721P001	AATHEISWARI S	P41	DESIGN OF STEEL STRUCTURES	31	31	62	7	B+	PASS	100	0	0.86	6.00
917721P001	AATHEISWARI S	P35	WATER SUPPLY ENGINEERING	34	AB	34	0	AA	AB	100	1	0.86	6.00
917721P001	AATHEISWARI S	P34	MECHANICS OF STRUCTURES	28	AB	28	0	AA	AB	100	1	0.86	6.00
917721P001	AATHEISWARI S	P33	SURVEYING-II	31	AB	31	0	AA	AB	100	1	0.86	6.00
917721P001	AATHEISWARI S	P32	DESIGN OF MASONRY AND STEEL ELEMENTS	33	AB	33	0	AA	AB	100	1	0.86	6.00
917721P001	AATHEISWARI S	P31	MATHEMATICS-III	28	5	34	0	U	RA	100	1	0.86	6.00
917721P001	AATHEISWARI S	P25	CONCRETE TECHNOLOGY	20	AB	20	0	AA	AB	100	2	0.86	6.00
917721P001	AATHEISWARI S	P24	FLUID MECHANICS	25	AB	25	0	AA	AB	100	2	0.86	6.00
917721P001	AATHEISWARI S	P15	ENGINEERING GEOLOGY	20	AB	20	0	AA	AB	100	2	0.86	6.00
917721P001	AATHEISWARI S	P11	MATHEMATICS - I	33	AB	33	0	AA	AB	100	2	0.86	6.00
917721P003	GOGULAN M	P45	GEOTECHNICAL ENGINEERING	34	43	77	8	A	PASS	100	0	3.56	6.50
917721P003	GOGULAN M	P44	HYDROLOGY	30	27	57	6	B	PASS	100	0	3.56	6.50
917721P003	GOGULAN M	P43	CLASSICAL METHODS OF STRUCTURAL ANALYSIS	24	33	57	6	B	PASS	100	0	3.56	6.50
917721P003	GOGULAN M	P42	HIGHWAYS AND AIRPORT ENGINEERING	28	30	58	6	B	PASS	100	0	3.56	6.50
917721P003	GOGULAN M	P41	DESIGN OF STEEL STRUCTURES	30	27	57	6	B	PASS	100	0	3.56	6.50
917721P003	GOGULAN M	P34	MECHANICS OF STRUCTURES	30	AB	31	0	AA	AB	100	1	3.56	6.50
917721P003	GOGULAN M	P32	DESIGN OF MASONRY AND STEEL ELEMENTS	35	AB	35	0	AA	AB	100	1	3.56	6.50
917721P003	GOGULAN M	P25	CONCRETE TECHNOLOGY	20	AB	20	0	AA	AB	100	2	3.56	6.50
917721P003	GOGULAN M	P11	MATHEMATICS - I	35	AB	35	0	AA	AB	100	2	3.56	6.50
917721P005	KALIRAJAN K	P45	GEOTECHNICAL ENGINEERING	34	AB	34	0	AA	AB	100	0	-	6.17
917721P005	KALIRAJAN K	P44	HYDROLOGY	27	13	40	0	U	RA	100	0	-	6.17
917721P005	KALIRAJAN K	P43	CLASSICAL METHODS OF STRUCTURAL ANALYSIS	26	AB	26	0	AA	AB	100	0	-	6.17
917721P005	KALIRAJAN K	P42	HIGHWAYS AND AIRPORT ENGINEERING	31	13	44	0	U	RA	100	0	-	6.17
917721P005	KALIRAJAN K	P41	DESIGN OF STEEL STRUCTURES	32	17	49	0	U	RA	100	0	-	6.17
917721P005	KALIRAJAN K	P31	MATHEMATICS-III	30	AB	29	0	AA	AB	100	1	-	6.17
917721P005	KALIRAJAN K	P25	CONCRETE TECHNOLOGY	20	AB	20	0	AA	AB	100	2	-	6.17
917721P005	KALIRAJAN K	P24	FLUID MECHANICS	27	AB	27	0	AA	AB	100	2	-	6.17
917721P005	KALIRAJAN K	P23	STRENGTH OF MATERIALS	23	AB	23	0	AA	AB	100	2	-	6.17
917721P005	KALIRAJAN K	P21	MATHEMATICS-II	31	AB	31	0	AA	AB	100	2	-	6.17
917721P005	KALIRAJAN K	P11	MATHEMATICS - I	35	AB	35	0	AA	AB	100	2	-	6.17
917721P013	VISWAJITH R S	P45	GEOTECHNICAL ENGINEERING	34	AB	34	0	AA	AB	100	0	-	7.00
917721P013	VISWAJITH R S	P44	HYDROLOGY	26	AB	26	0	AA	AB	100	0	-	7.00
917721P013	VISWAJITH R S	P43	CLASSICAL METHODS OF STRUCTURAL ANALYSIS	23	AB	23	0	AA	AB	100	0	-	7.00
917721P013	VISWAJITH R S	P42	HIGHWAYS AND AIRPORT ENGINEERING	29	AB	29	0	AA	AB	100	0	-	7.00
917721P013	VISWAJITH R S	P41	DESIGN OF STEEL STRUCTURES	29	AB	29	0	AA	AB	100	0	-	7.00
917721P013	VISWAJITH R S	P35	WATER SUPPLY ENGINEERING	34	AB	34	0	AA	AB	100	1	-	7.00
917721P013	VISWAJITH R S	P34	MECHANICS OF STRUCTURES	30	AB	31	0	AA	AB	100	1	-	7.00
917721P013	VISWAJITH R S	P33	SURVEYING-II	31	AB	31	0	AA	AB	100	1	-	7.00
917721P013	VISWAJITH R S	P32	DESIGN OF MASONRY AND STEEL ELEMENTS	34	AB	34	0	AA	AB	100	1	-	7.00
917721P013	VISWAJITH R S	P31	MATHEMATICS-III	27	AB	27	0	AA	AB	100	1	-	7.00

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917721P013	VISWAJITH R S	P25	CONCRETE TECHNOLOGY	20	AB	20	0	AA	AB	100	2 -	7.00	
917721P013	VISWAJITH R S	P24	FLUID MECHANICS	21	AB	21	0	AA	AB	100	2 -	7.00	
917721P013	VISWAJITH R S	P23	STRENGTH OF MATERIALS	25	AB	25	0	AA	AB	100	2 -	7.00	
917721P013	VISWAJITH R S	P22	SURVEYING-I	20	AB	20	0	AA	AB	100	2 -	7.00	
917721P013	VISWAJITH R S	P21	MATHEMATICS-II	28	AB	28	0	AA	AB	100	2 -	7.00	
917721P013	VISWAJITH R S	P15	ENGINEERING GEOLOGY	25	AB	25	0	AA	AB	100	2 -	7.00	
917721P013	VISWAJITH R S	P14	MECHANICS OF SOLIDS	28	AB	28	0	AA	AB	100	2 -	7.00	
917721P013	VISWAJITH R S	P12	ENGINEERING PHYSICS	29	AB	29	0	AA	AB	100	2 -	7.00	
917721P013	VISWAJITH R S	P11	MATHEMATICS - I	35	AB	35	0	AA	AB	100	2 -	7.00	
917721P004	HARIVARDHANI C	P45	GEOTECHNICAL ENGINEERING	38	25	63	0	U	RA	100	0	2.38	7.13
917721P004	HARIVARDHANI C	P44	HYDROLOGY	31	21	52	0	U	RA	100	0	2.38	7.13
917721P004	HARIVARDHANI C	P43	CLASSICAL METHODS OF STRUCTURAL ANALYSIS	36	20	56	0	U	RA	100	0	2.38	7.13
917721P004	HARIVARDHANI C	P42	HIGHWAYS AND AIRPORT ENGINEERING	35	32	67	7	B+	PASS	100	0	2.38	7.13
917721P004	HARIVARDHANI C	P41	DESIGN OF STEEL STRUCTURES	35	32	67	7	B+	PASS	100	0	2.38	7.13
917721P004	HARIVARDHANI C	P25	CONCRETE TECHNOLOGY	24	29	53	5	C	PASS	100	2	2.38	7.13
917721P004	HARIVARDHANI C	P21	MATHEMATICS-II	35	13	48	0	U	RA	100	2	2.38	7.13
917721P004	HARIVARDHANI C	P11	MATHEMATICS - I	36	18	54	0	U	RA	100	2	2.38	7.13
917721P002	ANISH KUMAR R	P45	GEOTECHNICAL ENGINEERING	32	42	74	8	A	PASS	100	0	3.86	7.24
917721P002	ANISH KUMAR R	P44	HYDROLOGY	30	AB	30	0	AA	AB	100	0	3.86	7.24
917721P002	ANISH KUMAR R	P43	CLASSICAL METHODS OF STRUCTURAL ANALYSIS	29	38	67	7	B+	PASS	100	0	3.86	7.24
917721P002	ANISH KUMAR R	P42	HIGHWAYS AND AIRPORT ENGINEERING	29	30	59	6	B	PASS	100	0	3.86	7.24
917721P002	ANISH KUMAR R	P41	DESIGN OF STEEL STRUCTURES	30	27	57	6	B	PASS	100	0	3.86	7.24
917721P002	ANISH KUMAR R	P25	CONCRETE TECHNOLOGY	20	AB	20	0	AA	AB	100	2	3.86	7.24
917721P002	ANISH KUMAR R	P11	MATHEMATICS - I	35	AB	35	0	AA	AB	100	2	3.86	7.24
917721P006	KAVIYARASAN S	P45	GEOTECHNICAL ENGINEERING	34	30	64	7	B+	PASS	100	0	5.40	6.53
917721P006	KAVIYARASAN S	P44	HYDROLOGY	29	31	60	6	B	PASS	100	0	5.40	6.53
917721P006	KAVIYARASAN S	P43	CLASSICAL METHODS OF STRUCTURAL ANALYSIS	30	31	61	7	B+	PASS	100	0	5.40	6.53
917721P006	KAVIYARASAN S	P42	HIGHWAYS AND AIRPORT ENGINEERING	29	9	38	0	U	RA	100	0	5.40	6.53
917721P006	KAVIYARASAN S	P41	DESIGN OF STEEL STRUCTURES	34	34	68	7	B+	PASS	100	0	5.40	6.53
917721P007	MELVIN JOEL J R	P45	GEOTECHNICAL ENGINEERING	32	43	75	8	A	PASS	100	0	3.92	7.13
917721P007	MELVIN JOEL J R	P44	HYDROLOGY	30	38	68	7	B+	PASS	100	0	3.92	7.13
917721P007	MELVIN JOEL J R	P43	CLASSICAL METHODS OF STRUCTURAL ANALYSIS	30	34	64	7	B+	PASS	100	0	3.92	7.13
917721P007	MELVIN JOEL J R	P42	HIGHWAYS AND AIRPORT ENGINEERING	28	32	60	6	B	PASS	100	0	3.92	7.13
917721P007	MELVIN JOEL J R	P41	DESIGN OF STEEL STRUCTURES	31	33	64	7	B+	PASS	100	0	3.92	7.13
917721P007	MELVIN JOEL J R	P35	WATER SUPPLY ENGINEERING	34	AB	34	0	AA	AB	100	1	3.92	7.13
917721P007	MELVIN JOEL J R	P34	MECHANICS OF STRUCTURES	30	AB	31	0	AA	AB	100	1	3.92	7.13
917721P007	MELVIN JOEL J R	P33	SURVEYING-II	31	AB	31	0	AA	AB	100	1	3.92	7.13
917721P007	MELVIN JOEL J R	P32	DESIGN OF MASONRY AND STEEL ELEMENTS	33	32	65	7	B+	PASS	100	1	3.92	7.13
917721P007	MELVIN JOEL J R	P31	MATHEMATICS-III	33	10	43	0	U	RA	100	1	3.92	7.13
917721P007	MELVIN JOEL J R	P25	CONCRETE TECHNOLOGY	24	31	55	5	C	PASS	100	2	3.92	7.13
917721P007	MELVIN JOEL J R	P11	MATHEMATICS - I	33	18	51	0	U	RA	100	2	3.92	7.13
20P001	GURUNATHAN K	P45	GEOTECHNICAL ENGINEERING	NR	NR	NR	NR	NR	NR	100	0 -	-	-
20P001	GURUNATHAN K	P44	HYDROLOGY	NR	NR	NR	NR	NR	NR	100	0 -	-	-
20P001	GURUNATHAN K	P43	CLASSICAL METHODS OF STRUCTURAL ANALYSIS	NR	NR	NR	NR	NR	NR	100	0 -	-	-

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20P001	GURUNATHAN K	P42	HIGHWAYS AND AIRPORT ENGINEERING	NR	NR	NR	NR	NR	NR	100	0 -	-	
20P001	GURUNATHAN K	P41	DESIGN OF STEEL STRUCTURES	NR	NR	NR	NR	NR	NR	100	0 -	-	
917721P008	MOHIT K	P45	GEOTECHNICAL ENGINEERING	32	AB	32	0	AA	AB	100	0 -	6.67	
917721P008	MOHIT K	P44	HYDROLOGY	29	AB	29	0	AA	AB	100	0 -	6.67	
917721P008	MOHIT K	P43	CLASSICAL METHODS OF STRUCTURAL ANALYSIS	23	AB	23	0	AA	AB	100	0 -	6.67	
917721P008	MOHIT K	P42	HIGHWAYS AND AIRPORT ENGINEERING	29	AB	29	0	AA	AB	100	0 -	6.67	
917721P008	MOHIT K	P41	DESIGN OF STEEL STRUCTURES	25	AB	25	0	AA	AB	100	0 -	6.67	
917721P008	MOHIT K	P35	WATER SUPPLY ENGINEERING	34	AB	33	0	AA	AB	100	1 -	6.67	
917721P008	MOHIT K	P34	MECHANICS OF STRUCTURES	31	AB	31	0	AA	AB	100	1 -	6.67	
917721P008	MOHIT K	P33	SURVEYING-II	28	AB	28	0	AA	AB	100	1 -	6.67	
917721P008	MOHIT K	P32	DESIGN OF MASONRY AND STEEL ELEMENTS	33	AB	34	0	AA	AB	100	1 -	6.67	
917721P008	MOHIT K	P31	MATHEMATICS-III	29	AB	29	0	AA	AB	100	1 -	6.67	
917721P008	MOHIT K	P25	CONCRETE TECHNOLOGY	20	AB	20	0	AA	AB	100	2 -	6.67	
917721P008	MOHIT K	P24	FLUID MECHANICS	28	AB	28	0	AA	AB	100	2 -	6.67	
917721P008	MOHIT K	P23	STRENGTH OF MATERIALS	24	AB	24	0	AA	AB	100	2 -	6.67	
917721P008	MOHIT K	P22	SURVEYING-I	20	AB	20	0	AA	AB	100	2 -	6.67	
917721P008	MOHIT K	P15	ENGINEERING GEOLOGY	20	AB	20	0	AA	AB	100	2 -	6.67	
917721P008	MOHIT K	P14	MECHANICS OF SOLIDS	28	AB	28	0	AA	AB	100	2 -	6.67	
917721P008	MOHIT K	P11	MATHEMATICS - I	35	AB	35	0	AA	AB	100	2 -	6.67	
917721P010	PRUTHIVIRAJAPANDIYAN P	P45	GEOTECHNICAL ENGINEERING	34	34	68	7	B+	PASS	100	0	3.86	6.88
917721P010	PRUTHIVIRAJAPANDIYAN P	P44	HYDROLOGY	32	30	62	7	B+	PASS	100	0	3.86	6.88
917721P010	PRUTHIVIRAJAPANDIYAN P	P43	CLASSICAL METHODS OF STRUCTURAL ANALYSIS	29	31	60	6	B	PASS	100	0	3.86	6.88
917721P010	PRUTHIVIRAJAPANDIYAN P	P42	HIGHWAYS AND AIRPORT ENGINEERING	35	30	65	7	B+	PASS	100	0	3.86	6.88
917721P010	PRUTHIVIRAJAPANDIYAN P	P41	DESIGN OF STEEL STRUCTURES	32	19	51	0	U	RA	100	0	3.86	6.88
917721P010	PRUTHIVIRAJAPANDIYAN P	P25	CONCRETE TECHNOLOGY	20	AB	20	0	AA	AB	100	2	3.86	6.88
917721P010	PRUTHIVIRAJAPANDIYAN P	P11	MATHEMATICS - I	35	AB	35	0	AA	AB	100	2	3.86	6.88
917721P011	RANJITH KUMAR V	P45	GEOTECHNICAL ENGINEERING	34	AB	34	0	AA	AB	100	0 -	6.80	
917721P011	RANJITH KUMAR V	P44	HYDROLOGY	25	AB	25	0	AA	AB	100	0 -	6.80	
917721P011	RANJITH KUMAR V	P43	CLASSICAL METHODS OF STRUCTURAL ANALYSIS	23	AB	23	0	AA	AB	100	0 -	6.80	
917721P011	RANJITH KUMAR V	P42	HIGHWAYS AND AIRPORT ENGINEERING	30	AB	30	0	AA	AB	100	0 -	6.80	
917721P011	RANJITH KUMAR V	P41	DESIGN OF STEEL STRUCTURES	29	AB	29	0	AA	AB	100	0 -	6.80	
917721P011	RANJITH KUMAR V	P34	MECHANICS OF STRUCTURES	31	AB	31	0	AA	AB	100	1 -	6.80	
917721P011	RANJITH KUMAR V	P32	DESIGN OF MASONRY AND STEEL ELEMENTS	35	AB	35	0	AA	AB	100	1 -	6.80	
917721P011	RANJITH KUMAR V	P31	MATHEMATICS-III	27	AB	26	0	AA	AB	100	1 -	6.80	
917721P011	RANJITH KUMAR V	P25	CONCRETE TECHNOLOGY	20	AB	20	0	AA	AB	100	2 -	6.80	
917721P011	RANJITH KUMAR V	P24	FLUID MECHANICS	21	AB	21	0	AA	AB	100	2 -	6.80	
917721P011	RANJITH KUMAR V	P23	STRENGTH OF MATERIALS	23	AB	23	0	AA	AB	100	2 -	6.80	
917721P011	RANJITH KUMAR V	P22	SURVEYING-I	20	AB	20	0	AA	AB	100	2 -	6.80	
917721P011	RANJITH KUMAR V	P21	MATHEMATICS-II	27	AB	27	0	AA	AB	100	2 -	6.80	
917721P011	RANJITH KUMAR V	P14	MECHANICS OF SOLIDS	31	AB	31	0	AA	AB	100	2 -	6.80	
917721P011	RANJITH KUMAR V	P11	MATHEMATICS - I	35	AB	35	0	AA	AB	100	2 -	6.80	
917721P009	PRAKASH V	P45	GEOTECHNICAL ENGINEERING	37	40	77	8	A	PASS	100	0	4.78	7.25
917721P009	PRAKASH V	P44	HYDROLOGY	30	32	62	7	B+	PASS	100	0	4.78	7.25
917721P009	PRAKASH V	P43	CLASSICAL METHODS OF STRUCTURAL ANALYSIS	29	34	63	7	B+	PASS	100	0	4.78	7.25

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917721P009	PRAKASH V	P42	HIGHWAYS AND AIRPORT ENGINEERING	34	31	65	7	B+	PASS	100	0	4.78	7.25
917721P009	PRAKASH V	P41	DESIGN OF STEEL STRUCTURES	37	32	69	7	B+	PASS	100	0	4.78	7.25
917721P009	PRAKASH V	P32	DESIGN OF MASONRY AND STEEL ELEMENTS	38	27	65	7	B+	PASS	100	1	4.78	7.25
917721P009	PRAKASH V	P31	MATHEMATICS-III	33	6	39	0	U	RA	100	1	4.78	7.25
917721P009	PRAKASH V	P25	CONCRETE TECHNOLOGY	20	28	48	0	U	RA	100	2	4.78	7.25
917721P009	PRAKASH V	P11	MATHEMATICS - I	37	AB	37	0	AA	AB	100	2	4.78	7.25
20P004	MOHAMED ARIF G	P45	GEOTECHNICAL ENGINEERING	29	AB	29	0	AA	AB	100	0	-	-
20P004	MOHAMED ARIF G	P44	HYDROLOGY	27	AB	27	0	AA	AB	100	0	-	-
20P004	MOHAMED ARIF G	P43	CLASSICAL METHODS OF STRUCTURAL ANALYSIS	30	1	31	0	U	RA	100	0	-	-
20P004	MOHAMED ARIF G	P42	HIGHWAYS AND AIRPORT ENGINEERING	29	8	37	0	U	RA	100	0	-	-
20P004	MOHAMED ARIF G	P41	DESIGN OF STEEL STRUCTURES	27	AB	27	0	AA	AB	100	0	-	-
917721P012	SELVAKAMATCHI M	P45	GEOTECHNICAL ENGINEERING	34	41	75	8	A	PASS	100	0	5.71	7.05
917721P012	SELVAKAMATCHI M	P44	HYDROLOGY	32	31	63	7	B+	PASS	100	0	5.71	7.05
917721P012	SELVAKAMATCHI M	P43	CLASSICAL METHODS OF STRUCTURAL ANALYSIS	32	34	66	7	B+	PASS	100	0	5.71	7.05
917721P012	SELVAKAMATCHI M	P42	HIGHWAYS AND AIRPORT ENGINEERING	29	27	56	6	B	PASS	100	0	5.71	7.05
917721P012	SELVAKAMATCHI M	P41	DESIGN OF STEEL STRUCTURES	31	34	65	7	B+	PASS	100	0	5.71	7.05
917721P012	SELVAKAMATCHI M	P25	CONCRETE TECHNOLOGY	24	27	51	5	C	PASS	100	2	5.71	7.05
917721P012	SELVAKAMATCHI M	P15	ENGINEERING GEOLOGY	24	AB	24	0	AA	AB	100	2	5.71	7.05
20P010	SAJITH HUSSAIN N	P45	GEOTECHNICAL ENGINEERING	29	AB	29	0	AA	AB	100	0	-	-
20P010	SAJITH HUSSAIN N	P44	HYDROLOGY	26	AB	26	0	AA	AB	100	0	-	-
20P010	SAJITH HUSSAIN N	P43	CLASSICAL METHODS OF STRUCTURAL ANALYSIS	29	12	41	0	U	RA	100	0	-	-
20P010	SAJITH HUSSAIN N	P42	HIGHWAYS AND AIRPORT ENGINEERING	29	13	42	0	U	RA	100	0	-	-
20P010	SAJITH HUSSAIN N	P41	DESIGN OF STEEL STRUCTURES	27	2	29	0	U	RA	100	0	-	-
20P012	SATHYANARAYANAN A	P45	GEOTECHNICAL ENGINEERING	31	AB	31	0	AA	AB	100	0	-	-
20P012	SATHYANARAYANAN A	P44	HYDROLOGY	28	AB	28	0	AA	AB	100	0	-	-
20P012	SATHYANARAYANAN A	P43	CLASSICAL METHODS OF STRUCTURAL ANALYSIS	28	AB	28	0	AA	AB	100	0	-	-
20P012	SATHYANARAYANAN A	P42	HIGHWAYS AND AIRPORT ENGINEERING	28	AB	28	0	AA	AB	100	0	-	-
20P012	SATHYANARAYANAN A	P41	DESIGN OF STEEL STRUCTURES	29	AB	29	0	AA	AB	100	0	-	-
18P020	SAKTHIVEL C	P45	GEOTECHNICAL ENGINEERING	AB	AB	0	0	AA	AB	100	0	-	-
18P020	SAKTHIVEL C	P44	HYDROLOGY	AB	AB	0	0	AA	AB	100	0	-	-
18P020	SAKTHIVEL C	P43	CLASSICAL METHODS OF STRUCTURAL ANALYSIS	AB	AB	0	0	AA	AB	100	0	-	-
18P020	SAKTHIVEL C	P42	HIGHWAYS AND AIRPORT ENGINEERING	AB	AB	0	0	AA	AB	100	0	-	-
18P020	SAKTHIVEL C	P41	DESIGN OF STEEL STRUCTURES	AB	AB	0	0	AA	AB	100	0	-	-