

Grievances Index

S.No	Year	Semster	Total Number of Students	Students Applied for Revaluation/Recounting
1	I	I	734	0
2	I	II	733	0
2	II	I	692	0
3	II	II	688	0
4	III	I	727	130
5	III	II	722	182
6	IV	I	742	110
7	IV	II	741	22
Total Grievances				444


PRINCIPAL
SREYAS INSTITUTE OF ENGG & TECH
AUTONOMOUS
GSI, Bandlaguda, Nagole, Hyd-68.

SREYAS INSTITUTE OF ENGINEERING AND TECHNOLOGY(VE)-B.Tech

List Of Students Applied For RCRV

* RC/RV- RC Stands For Recounting / RV Stands for Revaluation

S.NO	HTNO	Regulation	Year	Semester	SubjectName(SubjectCode)	Applied For	Amount
1	21VE1A6704	R18	3	1	INFORMATION RETRIEVAL SYSTEMS(155EN)	RV	1000
2	21VE1A6715	R18	3	1	INFORMATION RETRIEVAL SYSTEMS(155EN)	RV	1000
3	21VE1A66B5	R18	3	1	MACHINE LEARNING(155BZ)	RV	1000
4	21VE1A0552	R18	3	1	FORMAL LANGUAGES & AUTOMATA THEORY(155BK)	RV	1000
5	21VE1A05B0	R18	3	1	FORMAL LANGUAGES & AUTOMATA THEORY(155BK)	RV	1000
6	21VE1A0510	R18	3	1	FORMAL LANGUAGES & AUTOMATA THEORY(155BK)	RV	1000
7	21VE1A66B4	R18	3	1	MACHINE LEARNING(155BZ)	RV	1000
8	21VE1A05M4	R18	3	1	FORMAL LANGUAGES & AUTOMATA THEORY(155BK)	RV	1000
9	21VE1A05M4	R18	3	1	DATA ANALYTICS(155AT)	RV	1000
10	21VE1A05C9	R18	3	1	FORMAL LANGUAGES & AUTOMATA THEORY(155BK)	RV	1000
11	21VE1A05C9	R18	3	1	COMPUTER NETWORKS(155AN)	RV	1000
12	21VE1A05G3	R18	3	1	COMPUTER NETWORKS(155AN)	RV	1000
13	21VE1A05G3	R18	3	1	INFORMATIONAL RETRIEVAL SYSTEMS(155BV)	RV	1000
14	21VE1A05G3	R18	3	1	DATA ANALYTICS(155AT)	RV	1000

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15	21VE1A05D 4	R18	3	1	FORMAL LANGUAGES & AUTOMATA THEORY(155BK)	RV	1000
16	21VE1A05A 2	R18	3	1	FORMAL LANGUAGES & AUTOMATA THEORY(155BK)	RV	1000
17	21VE1A05A 2	R18	3	1	SOFTWARE ENGINEERING(155DB)	RV	1000
18	22VE5A0504	R18	3	1	WEB TECHNOLOGIES(155DN)	RV	1000
19	22VE5A0527	R18	3	1	COMPUTER NETWORKS(155AN)	RV	1000
20	21VE1A05E 6	R18	3	1	SOFTWARE ENGINEERING(155DB)	RV	1000
21	21VE1A66D 0	R18	3	1	COMPILER DESIGN(155EG)	RV	1000
22	21VE1A05A 4	R18	3	1	SOFTWARE ENGINEERING(155DB)	RV	1000
23	21VE1A0597	R18	3	1	FORMAL LANGUAGES & AUTOMATA THEORY(155BK)	RV	1000
24	21VE1A05A 8	R18	3	1	FORMAL LANGUAGES & AUTOMATA THEORY(155BK)	RV	1000
25	21VE1A6693	R18	3	1	MACHINE LEARNING(155BZ)	RV	1000
26	21VE1A05J1	R18	3	1	DATA ANALYTICS(155AT)	RV	1000
27	21VE1A05J4	R18	3	1	DATA ANALYTICS(155AT)	RV	1000
28	21VE1A05H 2	R18	3	1	FORMAL LANGUAGES & AUTOMATA THEORY(155BK)	RV	1000
29	21VE1A0494	R18	3	1	CONTROL SYSTEMS(155AR)	RV	1000
30	21VE1A0494	R18	3	1	COMPUTER ORGANIZATION & OPERATING SYSTEMS(155AP)	RV	1000
31	21VE1A0494	R18	3	1	BUSINESS ECONOMICS & FINANCIAL ANALYSIS(155AG)	RV	1000
32	21VE1A0494	R18	3	1	DATA COMMUNICATIONS AND NETWORKS(155AV)	RV	1000
33	21VE1A0494	R18	3	1	MICROPROCESSORS & MICROCONTROLLERS(155CF)	RV	1000
34	21VE1A0460	R18	3	1	CONTROL SYSTEMS(155AR)	RV	1000
35	21VE1A0460	R18	3	1	COMPUTER ORGANIZATION & OPERATING SYSTEMS(155AP)	RV	1000

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36	21VE1A0460	R18	3	1	MICROPROCESSORS & MICROCONTROLLERS(155CF)	RV	1000
37	21VE1A05M 3	R18	3	1	FORMAL LANGUAGES & AUTOMATA THEORY(155BK)	RV	1000
38	21VE1A05C 5	R18	3	1	FORMAL LANGUAGES & AUTOMATA THEORY(155BK)	RV	1000
39	21VE1A05C 5	R18	3	1	DATA ANALYTICS(155AT)	RV	1000
40	18VE1A05G 9	R18	3	1	FORMAL LANGUAGES & AUTOMATA THEORY(155BK)	RV	1000
41	21VE1A0427	R18	3	1	CONTROL SYSTEMS(155AR)	RV	1000
42	21VE1A0586	R18	3	1	FORMAL LANGUAGES & AUTOMATA THEORY(155BK)	RV	1000
43	21VE1A0568	R18	3	1	SOFTWARE ENGINEERING(155DB)	RV	1000
44	21VE1A0568	R18	3	1	DATA ANALYTICS(155AT)	RV	1000
45	16VE1A0366	R18	3	1	DYNAMICS OF MACHINERY(155BA)	RV	1000
46	21VE1A0508	R18	3	1	FORMAL LANGUAGES & AUTOMATA THEORY(155BK)	RV	1000
47	21VE1A6786	R18	3	1	COMPUTER NETWORKS(155AN)	RV	1000
48	21VE1A6725	R18	3	1	DATA MINING(155EP)	RV	1000
49	21VE1A6759	R18	3	1	DATA MINING(155EP)	RV	1000
50	21VE1A6744	R18	3	1	WEB PROGRAMMING(155DM)	RV	1000
51	21VE1A6744	R18	3	1	INFORMATION RETRIEVAL SYSTEMS(155EN)	RV	1000
52	21VE1A6744	R18	3	1	INTRODUCTION TO DATA SCIENCE(155FN)	RV	1000
53	21VE1A6744	R18	3	1	DESIGN AND ANALYSIS OF ALGORITHMS(155EV)	RV	1000
54	21VE1A05G 2	R18	3	1	FORMAL LANGUAGES & AUTOMATA THEORY(155BK)	RV	1000
55	21VE1A0453	R18	3	1	CONTROL SYSTEMS(155AR)	RV	1000
56	21VE1A0442	R18	3	1	CONTROL SYSTEMS(155AR)	RV	1000

57	21VE1A6659	R18	3	1	INFORMATION RETRIEVAL SYSTEMS(155EN)	RV	1000
58	22VE5A6705	R18	3	1	INFORMATION RETRIEVAL SYSTEMS(155EN)	RV	1000
59	22VE5A6705	R18	3	1	INTRODUCTION TO DATA SCIENCE(155FN)	RV	1000
60	21VE1A0502	R18	3	1	WEB TECHNOLOGIES(155DN)	RV	1000
61	21VE1A0502	R18	3	1	COMPUTER NETWORKS(155AN)	RV	1000
62	21VE1A0558	R18	3	1	DATA ANALYTICS(155AT)	RV	1000
63	21VE1A6671	R18	3	1	INFORMATION RETRIEVAL SYSTEMS(155EN)	RV	1000
64	21VE1A6696	R18	3	1	COMPILER DESIGN(155EG)	RV	1000
65	21VE1A6687	R18	3	1	WEB PROGRAMMING(155DM)	RV	1000
66	21VE1A04C 1	R18	3	1	BUSINESS ECONOMICS & FINANCIAL ANALYSIS(155AG)	RV	1000
67	21VE1A05L2	R18	3	1	SOFTWARE ENGINEERING(155DB)	RV	1000
68	21VE1A66C 4	R18	3	1	COMPUTER NETWORKS(155AN)	RV	1000
69	21VE1A66C 4	R18	3	1	DESIGN AND ANALYSIS OF ALGORITHMS(155EV)	RV	1000
70	21VE1A05P 1	R18	3	1	FORMAL LANGUAGES & AUTOMATA THEORY(155BK)	RV	1000
71	21VE1A05P 1	R18	3	1	INFORMATIONAL RETRIEVAL SYSTEMS(155BV)	RV	1000
72	21VE1A05L1	R18	3	1	FORMAL LANGUAGES & AUTOMATA THEORY(155BK)	RV	1000
73	21VE1A05L1	R18	3	1	SOFTWARE ENGINEERING(155DB)	RV	1000
74	21VE1A6781	R18	3	1	INFORMATION RETRIEVAL SYSTEMS(155EN)	RV	1000
75	21VE1A6781	R18	3	1	INTRODUCTION TO DATA SCIENCE(155FN)	RV	1000
76	21VE1A05M 8	R18	3	1	FORMAL LANGUAGES & AUTOMATA THEORY(155BK)	RV	1000

77	21VE1A05M8	R18	3	1	SOFTWARE ENGINEERING(155DB)	RV	1000
78	21VE1A0486	R18	3	1	CONTROL SYSTEMS(155AR)	RV	1000
79	21VE1A04A1	R18	3	1	CONTROL SYSTEMS(155AR)	RV	1000
80	21VE1A04A1	R18	3	1	MICROPROCESSORS & MICROCONTROLLERS(155CF)	RV	1000
81	21VE1A0506	R18	3	1	WEB TECHNOLOGIES(155DN)	RV	1000
82	21VE1A0506	R18	3	1	FORMAL LANGUAGES & AUTOMATA THEORY(155BK)	RV	1000
83	21VE1A0506	R18	3	1	SOFTWARE ENGINEERING(155DB)	RV	1000
84	21VE1A0506	R18	3	1	COMPUTER NETWORKS(155AN)	RV	1000
85	21VE1A0506	R18	3	1	INFORMATIONAL RETRIEVAL SYSTEMS(155BV)	RV	1000
86	21VE1A0506	R18	3	1	DATA ANALYTICS(155AT)	RV	1000
87	21VE1A6602	R18	3	1	MACHINE LEARNING(155BZ)	RV	1000
88	21VE1A05L5	R18	3	1	FORMAL LANGUAGES & AUTOMATA THEORY(155BK)	RV	1000
89	21VE1A0546	R18	3	1	SOFTWARE ENGINEERING(155DB)	RV	1000
90	21VE1A6622	R18	3	1	WEB PROGRAMMING(155DM)	RV	1000
91	21VE1A6622	R18	3	1	INFORMATION RETRIEVAL SYSTEMS(155EN)	RV	1000
92	21VE1A6622	R18	3	1	MACHINE LEARNING(155BZ)	RV	1000
93	21VE1A6622	R18	3	1	COMPUTER NETWORKS(155AN)	RV	1000
94	21VE1A05R0	R18	3	1	DATA ANALYTICS(155AT)	RV	1000
95	21VE1A05M1	R18	3	1	SOFTWARE ENGINEERING(155DB)	RV	1000
96	21VE1A05L9	R18	3	1	SOFTWARE ENGINEERING(155DB)	RV	1000
97	21VE1A6740	R18	3	1	INTRODUCTION TO DATA SCIENCE(155FN)	RV	1000

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98	22VE5A0520	R18	3	1	1	WEB TECHNOLOGIES(155DN)	RV	1000
99	21VE1A6608	R18	3	1	1	MACHINE LEARNING(155BZ)	RV	1000
100	21VE1A0554	R18	3	1	1	SOFTWARE ENGINEERING(155DB)	RV	1000
101	21VE1A05Q2	R18	3	1	1	FORMAL LANGUAGES & AUTOMATA THEORY(155BK)	RV	1000
102	21VE1A6772	R18	3	1	1	INFORMATION RETRIEVAL SYSTEMS(155EN)	RV	1000
103	21VE1A6772	R18	3	1	1	DATA MINING(155EP)	RV	1000
104	21VE1A05R8	R18	3	1	1	COMPUTER NETWORKS(155AN)	RV	1000
105	21VE1A6610	R18	3	1	1	INFORMATION RETRIEVAL SYSTEMS(155EN)	RV	1000
106	21VE1A05A0	R18	3	1	1	FORMAL LANGUAGES & AUTOMATA THEORY(155BK)	RV	1000
107	21VE1A6785	R18	3	1	1	INFORMATION RETRIEVAL SYSTEMS(155EN)	RV	1000
108	21VE1A6654	R18	3	1	1	MACHINE LEARNING(155BZ)	RV	1000
109	21VE1A6722	R18	3	1	1	INTRODUCTION TO DATA SCIENCE(155FN)	RV	1000
110	21VE1A6722	R18	3	1	1	DESIGN AND ANALYSIS OF ALGORITHMS(155EV)	RV	1000
111	21VE1A05P5	R18	3	1	1	FORMAL LANGUAGES & AUTOMATA THEORY(155BK)	RV	1000
112	21VE1A05P5	R18	3	1	1	SOFTWARE ENGINEERING(155DB)	RV	1000
113	21VE1A05L0	R18	3	1	1	SOFTWARE ENGINEERING(155DB)	RV	1000
114	21VE1A0550	R18	3	1	1	COMPUTER NETWORKS(155AN)	RV	1000
115	21VE1A6747	R18	3	1	1	COMPUTER NETWORKS(155AN)	RV	1000
116	21VE1A6747	R18	3	1	1	DATA MINING(155EP)	RV	1000
117	21VE1A0560	R18	3	1	1	COMPUTER NETWORKS(155AN)	RV	1000
118	21VE1A6621	R18	3	1	1	WEB PROGRAMMING(155DM)	RV	1000



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GSI, Bandlaguda, Nagole, Hyd-68.

119	21VE1A6621	R18	3	1	DESIGN AND ANALYSIS OF ALGORITHMS(155EV)	RV	1000
120	21VE1A6756	R18	3	1	INFORMATION RETRIEVAL SYSTEMS(155EN)	RV	1000
121	20VE1A05G 5	R18	3	1	DATA ANALYTICS(155AT)	RV	1000
122	21VE1A0566	R18	3	1	SOFTWARE ENGINEERING(155DB)	RV	1000
123	21VE1A0566	R18	3	1	COMPUTER NETWORKS(155AN)	RV	1000
124	22VE5A6612	R18	3	1	WEB PROGRAMMING(155DM)	RV	1000
125	22VE5A6612	R18	3	1	COMPILER DESIGN(155EG)	RV	1000
126	22VE5A6612	R18	3	1	DESIGN AND ANALYSIS OF ALGORITHMS(155EV)	RV	1000
127	22VE5A0105	R18	3	1	ENGINEERING ECONOMICS AND ACCOUNTANCY(155BD)	RV	1000
128	22VE5A0105	R18	3	1	STRUCTURAL ANALYSIS II(155DC)	RV	1000
129	21VE1A0561	R18	3	1	SOFTWARE ENGINEERING(155DB)	RV	1000
130	21VE1A6767	R18	3	1	INFORMATION RETRIEVAL SYSTEMS(155EN)	RV	1000

Total RV Amount:130000

Total RC Amount:0

Grand Amount:130000


PRINCIPAL
SREYAS INSTITUTE OF ENGG & TECH
AUTONOMOUS
 GSI, Bandlaguda, Nagole, Hyd-68.

SREYAS INSTITUTE OF ENGINEERING AND TECHNOLOGY(VE)-B.Tech

List Of Students Applied For RC/RV

* RC/RV- RC Stands For Recounting / RV Stands for Revaluation

S.NO	HTNO	Regulation	Year	Semester	SubjectName(SubjectCode)	Applied For	Amount
1	21VE1A6619	R18	3	2	DISASTER PREPAREDNESS AND PLANNING MANAGEMENT(156DP)	RC	100
2	21VE1A66A1	R18	3	2	ARTIFICIAL INTELLIGENCE(156EK)	RV	1000
3	21VE1A6682	R18	3	2	NATURAL LANGUAGE PROCESSING(156FK)	RV	1000
4	21VE1A6704	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
5	21VE1A67C4	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
6	22VE5A0307	R18	3	2	HEAT TRANSFER(156BC)	RV	1000
7	21VE1A0549	R18	3	2	SCRIPTING LANGUAGES(156CU)	RV	1000
8	21VE1A04C0	R18	3	2	ANTENNAS AND PROPAGATION(156AF)	RV	1000
9	21VE1A05P0	R18	3	2	COMPILER DESIGN(156AH)	RV	1000
10	22VE5A6713	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
11	22VE5A6713	R18	3	2	MACHINE LEARNING(156BN)	RV	1000
12	22VE5A6713	R18	3	2	DATA VISUALIZATION TECHNIQUES(156FA)	RV	1000
13	21VE1A67A0	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
14	21VE1A6799	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
15	21VE1A6785	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
16	21VE1A05Q3	R18	3	2	DESIGN AND ANALYSIS OF ALGORITHMS(156AN)	RV	1000


PRINCIPAL

17	22VE5A0110	R18	3	2	STRUCTURAL ENGINEERING II(STEEL)(156CY)	RV	1000
18	22VE5A0110	R18	3	2	PRESTRESSED CONCRETE(156CN)	RV	1000
19	22VE5A0110	R18	3	2	HYDROLOGY & WATER RESOURCES ENGINEERING(156BF)	RV	1000
20	21VE1A05M 4	R18	3	2	DESIGN AND ANALYSIS OF ALGORITHMS(156AN)	RV	1000
21	21VE1A05M 4	R18	3	2	MACHINE LEARNING(156BN)	RV	1000
22	21VE1A6629	R18	3	2	NATURAL LANGUAGE PROCESSING(156FK)	RV	1000
23	21VE1A0589	R18	3	2	COMPILER DESIGN(156AH)	RV	1000
24	21VE1A0589	R18	3	2	MACHINE LEARNING(156BN)	RV	1000
25	21VE1A6616	R18	3	2	NATURAL LANGUAGE PROCESSING(156FK)	RV	1000
26	21VE1A6616	R18	3	2	SCRIPTING LANGUAGES(156CU)	RV	1000
27	21VE1A05Q 4	R18	3	2	DESIGN AND ANALYSIS OF ALGORITHMS(156AN)	RV	1000
28	21VE1A6684	R18	3	2	NATURAL LANGUAGE PROCESSING(156FK)	RV	1000
29	21VE1A6684	R18	3	2	SCRIPTING LANGUAGES(156CU)	RV	1000
30	21VE1A05D 4	R18	3	2	SCRIPTING LANGUAGES(156CU)	RV	1000
31	21VE1A6696	R18	3	2	ARTIFICIAL INTELLIGENCE(156EK)	RV	1000
32	21VE1A05C 9	R18	3	2	COMPILER DESIGN(156AH)	RV	1000
33	21VE1A66D 0	R18	3	2	ARTIFICIAL INTELLIGENCE(156EK)	RV	1000
34	21VE1A66D 0	R18	3	2	NATURAL LANGUAGE PROCESSING(156FK)	RV	1000
35	21VE1A66B 5	R18	3	2	DEVOPS(156FB)	RV	1000

36	21VE1A66A5	R18	3	2	ARTIFICIAL INTELLIGENCE(156EK)	RV	1000
37	21VE1A6751	R18	3	2	MACHINE LEARNING(156BN)	RV	1000
38	21VE1A6751	R18	3	2	DATA VISUALIZATION TECHNIQUES(156FA)	RV	1000
39	21VE1A6760	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
40	21VE1A6750	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
41	21VE1A6750	R18	3	2	MACHINE LEARNING(156BN)	RV	1000
42	21VE1A6657	R18	3	2	DISASTER PREPAREDNESS AND PLANNING MANAGEMENT(156DP)	RV	1000
43	21VE1A6621	R18	3	2	SCRIPTING LANGUAGES(156CU)	RV	1000
44	21VE1A6613	R18	3	2	DISASTER PREPAREDNESS AND PLANNING MANAGEMENT(156DP)	RV	1000
45	21VE1A6649	R18	3	2	DISASTER PREPAREDNESS AND PLANNING MANAGEMENT(156DP)	RV	1000
46	21VE1A6687	R18	3	2	ARTIFICIAL INTELLIGENCE(156EK)	RV	1000
47	21VE1A6687	R18	3	2	NATURAL LANGUAGE PROCESSING(156FK)	RV	1000
48	21VE1A6624	R18	3	2	NATURAL LANGUAGE PROCESSING(156FK)	RV	1000
49	22VE5A0523	R18	3	2	COMPILER DESIGN(156AH)	RV	1000
50	22VE5A0523	R18	3	2	DESIGN AND ANALYSIS OF ALGORITHMS(156AN)	RV	1000
51	22VE5A6711	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
52	21VE1A05B0	R18	3	2	SCRIPTING LANGUAGES(156CU)	RV	1000
53	21VE1A6615	R18	3	2	ARTIFICIAL INTELLIGENCE(156EK)	RV	1000
54	22VE5A6604	R18	3	2	NATURAL LANGUAGE PROCESSING(156FK)	RV	1000

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55	21VE1A6615	R18	3	2	SCRIPTING LANGUAGES(156CU)	RV	1000
56	22VE5A0526	R18	3	2	COMPILER DESIGN(156AH)	RV	1000
57	21VE1A05R0	R18	3	2	DESIGN AND ANALYSIS OF ALGORITHMS(156AN)	RV	1000
58	21VE1A6665	R18	3	2	NATURAL LANGUAGE PROCESSING(156FK)	RV	1000
59	21VE1A0566	R18	3	2	DESIGN AND ANALYSIS OF ALGORITHMS(156AN)	RV	1000
60	21VE1A0566	R18	3	2	DISASTER PREPAREDNESS AND PLANNING MANAGEMENT(156DP)	RV	1000
61	21VE1A0552	R18	3	2	COMPILER DESIGN(156AH)	RV	1000
62	21VE1A0520	R18	3	2	DISASTER PREPAREDNESS AND PLANNING MANAGEMENT(156DP)	RV	1000
63	22VE5A0504	R18	3	2	SCRIPTING LANGUAGES(156CU)	RV	1000
64	21VE1A6778	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
65	22VE5A6703	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
66	21VE1A05C5	R18	3	2	MACHINE LEARNING(156BN)	RV	1000
67	21VE1A05C5	R18	3	2	SCRIPTING LANGUAGES(156CU)	RV	1000
68	21VE1A66A0	R18	3	2	SCRIPTING LANGUAGES(156CU)	RV	1000
69	21VE1A66B4	R18	3	2	DISASTER PREPAREDNESS AND PLANNING MANAGEMENT(156DP)	RV	1000
70	21VE1A6691	R18	3	2	ARTIFICIAL INTELLIGENCE(156EK)	RV	1000
71	21VE1A05P2	R18	3	2	COMPILER DESIGN(156AH)	RV	1000
72	21VE1A05P2	R18	3	2	DESIGN AND ANALYSIS OF ALGORITHMS(156AN)	RV	1000
73	21VE1A05J3	R18	3	2	MACHINE LEARNING(156BN)	RV	1000

74	21VE1A66A ⁴	R18	3	2	ARTIFICIAL INTELLIGENCE(156EK)	RV	1000
75	21VE1A6667	R18	3	2	DISASTER PREPAREDNESS AND PLANNING MANAGEMENT(156DP)	RV	1000
76	21VE1A6667	R18	3	2	SCRIPTING LANGUAGES(156CU)	RV	1000
77	21VE1A66C ¹	R18	3	2	ARTIFICIAL INTELLIGENCE(156EK)	RV	1000
78	22VE5A6609	R18	3	2	DISASTER PREPAREDNESS AND PLANNING MANAGEMENT(156DP)	RV	1000
79	21VE1A6694	R18	3	2	ARTIFICIAL INTELLIGENCE(156EK)	RV	1000
80	21VE1A67C ⁶	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
81	21VE1A6774	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
82	21VE1A0508	R18	3	2	DESIGN AND ANALYSIS OF ALGORITHMS(156AN)	RV	1000
83	21VE1A6752	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
84	21VE1A6689	R18	3	2	NATURAL LANGUAGE PROCESSING(156FK)	RV	1000
85	21VE1A05L5	R18	3	2	DESIGN AND ANALYSIS OF ALGORITHMS(156AN)	RV	1000
86	21VE1A05L5	R18	3	2	MACHINE LEARNING(156BN)	RV	1000
87	21VE1A6786	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
88	21VE1A6786	R18	3	2	MACHINE LEARNING(156BN)	RV	1000
89	22VE5A0105	R18	3	2	STRUCTURAL ENGINEERING I(ISTEEL)(156CY)	RV	1000
90	21VE1A6685	R18	3	2	NATURAL LANGUAGE PROCESSING(156FK)	RV	1000
91	21VE1A6771	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
92	21VE1A6771	R18	3	2	DATA VISUALIZATION TECHNIQUES(156FA)	RV	1000
93	21VE1A0407	R18	3	2	ANTENNAS AND PROPAGATION(156AF)	RV	1000

Principal

94	21VE1A0568	R18	3	2	DESIGN AND ANALYSIS OF ALGORITHMS(156AN)	RV	1000
95	21VE1A0568	R18	3	2	DISASTER PREPAREDNESS AND PLANNING MANAGEMENT(156DP)	RV	1000
96	21VE1A05B ₅	R18	3	2	COMPILER DESIGN(156AH)	RV	1000
97	21VE1A67C ₁	R18	3	2	DATA VISUALIZATION TECHNIQUES(156FA)	RV	1000
98	22VE5A0108	R18	3	2	PRESTRESSED CONCRETE(156CN)	RV	1000
99	22VE5A0109	R18	3	2	PRESTRESSED CONCRETE(156CN)	RV	1000
100	22VE5A0109	R18	3	2	HYDROLOGY & WATER RESOURCES ENGINEERING(156BF)	RV	1000
101	21VE1A05Q ₁	R18	3	2	DESIGN AND ANALYSIS OF ALGORITHMS(156AN)	RV	1000
102	21VE1A6755	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
103	21VE1A6755	R18	3	2	COMPILER DESIGN(156AH)	RV	1000
104	21VE1A6755	R18	3	2	DATA VISUALIZATION TECHNIQUES(156FA)	RV	1000
105	21VE1A6792	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
106	21VE1A6762	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
107	21VE1A6762	R18	3	2	DATA VISUALIZATION TECHNIQUES(156FA)	RV	1000
108	21VE1A05G ₃	R18	3	2	COMPILER DESIGN(156AH)	RV	1000
109	22VE5A6602	R18	3	2	ARTIFICIAL INTELLIGENCE(156EK)	RV	1000
110	21VE1A6655	R18	3	2	NATURAL LANGUAGE PROCESSING(156FK)	RV	1000
111	21VE1A05A ₄	R18	3	2	MACHINE LEARNING(156BN)	RV	1000
112	21VE1A0507	R18	3	2	COMPILER DESIGN(156AH)	RV	1000



113	20VE1A0112	R18	3	2	FOUNDATION ENGINEERING(156BA)	RV	1000
114	21VE1A6787	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
115	21VE1A66A 8	R18	3	2	DISASTER PREPAREDNESS AND PLANNING MANAGEMENT(156DP)	RV	1000
116	21VE1A66A 8	R18	3	2	SCRIPTING LANGUAGES(156CU)	RV	1000
117	21VE1A6726	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
118	21VE1A67A 6	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
119	21VE1A6614	R18	3	2	SCRIPTING LANGUAGES(156CU)	RV	1000
120	21VE1A0587	R18	3	2	COMPILER DESIGN(156AH)	RV	1000
121	21VE1A0587	R18	3	2	MACHINE LEARNING(156BN)	RV	1000
122	21VE1A05R 8	R18	3	2	COMPILER DESIGN(156AH)	RV	1000
123	21VE1A05R 8	R18	3	2	DESIGN AND ANALYSIS OF ALGORITHMS(156AN)	RV	1000
124	21VE1A05R 8	R18	3	2	MACHINE LEARNING(156BN)	RV	1000
125	21VE1A67A 9	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
126	21VE1A67A 9	R18	3	2	MACHINE LEARNING(156BN)	RV	1000
127	21VE1A67C 9	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
128	21VE1A6789	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
129	21VE1A67A 8	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
130	21VE1A6767	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
131	21VE1A6690	R18	3	2	NATURAL LANGUAGE PROCESSING(156FK)	RV	1000
132	22VE5A0515	R18	3	2	COMPILER DESIGN(156AH)	RV	1000
133	22VE5A0515	R18	3	2	MACHINE LEARNING(156BN)	RV	1000



PRINCIPAL

134	22VE5A0515	R18	3	2	DISASTER PREPAREDNESS AND PLANNING MANAGEMENT(156DP)	RV	1000
135	22VE5A0515	R18	3	2	SCRIPTING LANGUAGES(156CU)	RV	1000
136	22VE5A0520	R18	3	2	COMPILER DESIGN(156AH)	RV	1000
137	22VE5A0520	R18	3	2	SCRIPTING LANGUAGES(156CU)	RV	1000
138	22VE5A0114	R18	3	2	PRESTRESSED CONCRETE(156CN)	RV	1000
139	22VE5A0114	R18	3	2	HYDROLOGY & WATER RESOURCES ENGINEERING(156BF)	RV	1000
140	21VE1A05K 8	R18	3	2	COMPILER DESIGN(156AH)	RV	1000
141	21VE1A05K 8	R18	3	2	DESIGN AND ANALYSIS OF ALGORITHMS(156AN)	RV	1000
142	21VE1A05K 8	R18	3	2	SCRIPTING LANGUAGES(156CU)	RV	1000
143	21VE1A6788	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
144	21VE1A05K 3	R18	3	2	COMPILER DESIGN(156AH)	RV	1000
145	22VE5A6608	R18	3	2	ARTIFICIAL INTELLIGENCE(156EK)	RV	1000
146	22VE5A6608	R18	3	2	SCRIPTING LANGUAGES(156CU)	RV	1000
147	22VE5A0412	R18	3	2	DIGITAL SIGNAL PROCESSING(156AR)	RV	1000
148	21VE1A6683	R18	3	2	NATURAL LANGUAGE PROCESSING(156FK)	RV	1000
149	21VE1A6756	R18	3	2	COMPILER DESIGN(156AH)	RV	1000
150	21VE1A0551	R18	3	2	COMPILER DESIGN(156AH)	RV	1000
151	21VE1A66C 4	R18	3	2	ARTIFICIAL INTELLIGENCE(156EK)	RV	1000
152	21VE1A66C 4	R18	3	2	NATURAL LANGUAGE PROCESSING(156FK)	RV	1000


PRINCIPAL

153	21VE1A66C 8	R18	3	2	ARTIFICIAL INTELLIGENCE(156EK)	RV	1000
154	21VE1A6692	R18	3	2	ARTIFICIAL INTELLIGENCE(156EK)	RV	1000
155	21VE1A67A 3	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
156	21VE1A67A 3	R18	3	2	COMPILER DESIGN(156AH)	RV	1000
157	21VE1A05G 1	R18	3	2	DESIGN AND ANALYSIS OF ALGORITHMS(156AN)	RV	1000
158	21VE1A0506	R18	3	2	COMPILER DESIGN(156AH)	RV	1000
159	21VE1A0561	R18	3	2	DESIGN AND ANALYSIS OF ALGORITHMS(156AN)	RV	1000
160	21VE1A05C 2	R18	3	2	COMPILER DESIGN(156AH)	RV	1000
161	21VE1A05C 2	R18	3	2	MACHINE LEARNING(156BN)	RV	1000
162	22VE5A6704	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
163	22VE5A6704	R18	3	2	MACHINE LEARNING(156BN)	RV	1000
164	22VE5A6704	R18	3	2	DATA VISUALIZATION TECHNIQUES(156FA)	RV	1000
165	21VE1A0528	R18	3	2	DISASTER PREPAREDNESS AND PLANNING MANAGEMENT(156DP)	RV	1000
166	20VE1A0556	R18	3	2	DESIGN AND ANALYSIS OF ALGORITHMS(156AN)	RV	1000
167	21VE1A05R 3	R18	3	2	MACHINE LEARNING(156BN)	RV	1000
168	21VE1A6693	R18	3	2	ARTIFICIAL INTELLIGENCE(156EK)	RV	1000
169	21VE1A6722	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
170	22VE5A6601	R18	3	2	ARTIFICIAL INTELLIGENCE(156EK)	RV	1000
171	21VE1A6763	R18	3	2	COMPILER DESIGN(156AH)	RV	1000
172	21VE1A6763	R18	3	2	DATA VISUALIZATION TECHNIQUES(156FA)	RV	1000

173	21VE1A05G 2	R18	3	2	COMPILER DESIGN(156AH)	RV	1000
174	22VE5A0518	R18	3	2	MACHINE LEARNING(156BN)	RV	1000
175	22VE5A0518	R18	3	2	SCRIPTING LANGUAGES(156CU)	RV	1000
176	21VE1A05Q 2	R18	3	2	DESIGN AND ANALYSIS OF ALGORITHMS(156AN)	RV	1000
177	22VE5A0408	R18	3	2	VLSI DESIGN(156DF)	RV	1000
178	21VE1A6743	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
179	21VE1A6743	R18	3	2	MACHINE LEARNING(156BN)	RV	1000
180	21VE1A6743	R18	3	2	DATA VISUALIZATION TECHNIQUES(156FA)	RV	1000
181	21VE1A67C 5	R18	3	2	BIG DATA ANALYTICS(156EN)	RV	1000
182	20VE1A05M 2	R18	3	2	COMPILER DESIGN(156AH)	RV	1000

Total RV Amount:181000

Total RC Amount:100

Grand Amount:181100


PRINCIPAL
SREYAS INSTITUTE OF ENGG & TECH
AUTONOMOUS
 GSI, Bandlaguda, Mgole, Hyd-62

SREYAS INSTITUTE OF ENGINEERING AND TECHNOLOGY(VE)-B.Tech

List Of Students Applied For RC/RV

* RC/RV - RC Stands For Recounting / RV Stands for Revaluation

S.NO	HTNO	Regulation	Year	Semester	SubjectName(SubjectCode)	Applied For	Amount
1	20VE1A6621	R18	4	1	REINFORCEMENT LEARNING(157HR)	RV	1000
2	20VE1A0437	R18	4	1	DIGITAL IMAGE PROCESSING(157BF)	RV	1000
3	20VE1A67B9	R18	4	1	WEB AND SOCIAL MEDIA ANALYTICS(157JD)	RV	1000
4	20VE1A05M3	R18	4	1	CRYPTOGRAPHY & NETWORK SECURITY(157BB)	RV	1000
5	20VE1A05M7	R18	4	1	CRYPTOGRAPHY & NETWORK SECURITY(157BB)	RV	1000
6	20VE1A6674	R18	4	1	AD HOC & SENSOR NETWORKS(157AA)	RV	1000
7	20VE1A0572	R18	4	1	CRYPTOGRAPHY & NETWORK SECURITY(157BB)	RV	1000
8	20VE1A66A3	R18	4	1	AD HOC & SENSOR NETWORKS(157AA)	RV	1000
9	20VE1A6648	R18	4	1	REINFORCEMENT LEARNING(157HR)	RV	1000
10	20VE1A6648	R18	4	1	AD HOC & SENSOR NETWORKS(157AA)	RV	1000
11	20VE1A66A5	R18	4	1	AD HOC & SENSOR NETWORKS(157AA)	RV	1000
12	21VE5A0327	R18	4	1	ADDITIVE MANUFACTURING(157AB)	RV	1000
13	20VE1A0550	R18	4	1	DATA MINING(157BC)	RV	1000
14	20VE1A0532	R18	4	1	DATA MINING(157BC)	RV	1000
15	20VE1A6651	R18	4	1	REINFORCEMENT LEARNING(157HR)	RV	1000

[Signature]

16	21VE5A0133	R18	4	1	IRRIGATION AND HYDRAULIC STRUCTURES(157CH)	RV	1000
17	21VE5A0303	R18	4	1	REFRIGERATION & AIR CONDITIONING(157DK)	RV	1000
18	21VE5A0303	R18	4	1	ADDITIVE MANUFACTURING(157AB)	RV	1000
19	20VE1A6741	R18	4	1	PRINCIPLES OF ENTREPRENEURSHIP(157EX)	RV	1000
20	20VE1A6603	R18	4	1	REINFORCEMENT LEARNING(157HR)	RV	1000
21	20VE1A6603	R18	4	1	AD HOC & SENSOR NETWORKS(157AA)	RV	1000
22	20VE1A6603	R18	4	1	PRINCIPLES OF ENTREPRENEURSHIP(157EX)	RV	1000
23	20VE1A66B1	R18	4	1	AD HOC & SENSOR NETWORKS(157AA)	RV	1000
24	21VE5A0127	R18	4	1	IRRIGATION AND HYDRAULIC STRUCTURES(157CH)	RV	1000
25	20VE1A66A9	R18	4	1	AD HOC & SENSOR NETWORKS(157AA)	RV	1000
26	20VE1A66A6	R18	4	1	AD HOC & SENSOR NETWORKS(157AA)	RV	1000
27	20VE1A05L8	R18	4	1	PRINCIPLES OF ENTREPRENEURSHIP(157EX)	RV	1000
28	20VE1A05M8	R18	4	1	CRYPTOGRAPHY & NETWORK SECURITY(157BB)	RV	1000
29	20VE1A0549	R18	4	1	DATA MINING(157BC)	RV	1000
30	20VE1A05P2	R18	4	1	DATA MINING(157BC)	RV	1000
31	20VE1A66B3	R18	4	1	AD HOC & SENSOR NETWORKS(157AA)	RV	1000
32	21VE5A0306	R18	4	1	REFRIGERATION & AIR CONDITIONING(157DK)	RV	1000
33	20VE1A6744	R18	4	1	PRINCIPLES OF ENTREPRENEURSHIP(157EX)	RV	1000
34	20VE1A6782	R18	4	1	PRINCIPLES OF ENTREPRENEURSHIP(157EX)	RV	1000

35	20VE1A05H ¹	R18	4	1	DATA MINING(157BC)	RV	1000
36	20VE1A66B ⁵	R18	4	1	AD HOC & SENSOR NETWORKS(157AA)	RV	1000
37	21VE5A0132	R18	4	1	IRRIGATION AND HYDRAULIC STRUCTURES(157CH)	RV	1000
38	21VE5A0319	R18	4	1	ADDITIVE MANUFACTURING(157AB)	RV	1000
39	20VE1A04B ⁰	R18	4	1	MICROWAVE AND OPTICAL COMMUNICATIONS(157CM)	RV	1000
40	20VE1A0446	R18	4	1	MICROWAVE AND OPTICAL COMMUNICATIONS(157CM)	RV	1000
41	20VE1A0446	R18	4	1	PROFESSIONAL PRACTICE, LAW & ETHICS(157DH)	RV	1000
42	20VE1A0435	R18	4	1	MICROWAVE AND OPTICAL COMMUNICATIONS(157CM)	RV	1000
43	20VE1A6691	R18	4	1	AD HOC & SENSOR NETWORKS(157AA)	RV	1000
44	20VE1A6691	R18	4	1	NEURAL NETWORKS & DEEP LEARNING(157HK)	RV	1000
45	20VE1A05H ³	R18	4	1	DATA MINING(157BC)	RV	1000
46	20VE1A6748	R18	4	1	PRINCIPLES OF ENTREPRENEURSHIP(157EX)	RV	1000
47	20VE1A67A ¹	R18	4	1	WEB AND SOCIAL MEDIA ANALYTICS(157JD)	RV	1000
48	20VE1A0318	R18	4	1	ADDITIVE MANUFACTURING(157AB)	RV	1000
49	20VE1A0314	R18	4	1	SURFACE ENGINEERING(157FA)	RV	1000
50	20VE1A6630	R18	4	1	AD HOC & SENSOR NETWORKS(157AA)	RV	1000
51	20VE1A0577	R18	4	1	DATA MINING(157BC)	RV	1000
52	20VE1A05G ⁰	R18	4	1	CRYPTOGRAPHY & NETWORK SECURITY(157BB)	RV	1000
53	20VE1A6634	R18	4	1	REINFORCEMENT LEARNING(157HR)	RV	1000

54	21VE5A6701	R18	4	1	INTERNET OF THINGS(157CD)	RV	1000
55	20VE1A6662	R18	4	1	REINFORCEMENT LEARNING(157HR)	RV	1000
56	20VE1A05M ⁹	R18	4	1	CRYPTOGRAPHY & NETWORK SECURITY(157BB)	RV	1000
57	19VE1A0101	R18	4	1	GROUND IMPROVEMENT TECHNIQUES(157BV)	RV	1000
58	19VE1A0138	R18	4	1	GROUND IMPROVEMENT TECHNIQUES(157BV)	RV	1000
59	20VE1A05G ⁴	R18	4	1	PRINCIPLES OF ENTREPRENEURSHIP(157EX)	RV	1000
60	20VE1A05G ⁴	R18	4	1	DATA MINING(157BC)	RV	1000
61	21VE5A0332	R18	4	1	ADDITIVE MANUFACTURING(157AB)	RV	1000
62	21VE5A6704	R18	4	1	WEB AND SOCIAL MEDIA ANALYTICS(157JD)	RV	1000
63	21VE5A0508	R18	4	1	DATA MINING(157BC)	RV	1000
64	21VE5A0404	R18	4	1	MICROWAVE AND OPTICAL COMMUNICATIONS(157CM)	RV	1000
65	21VE5A0404	R18	4	1	DIGITAL IMAGE PROCESSING(157BF)	RV	1000
66	20VE1A0115	R18	4	1	IRRIGATION AND HYDRAULIC STRUCTURES(157CH)	RV	1000
67	21VE5A0516	R18	4	1	CRYPTOGRAPHY & NETWORK SECURITY(157BB)	RV	1000
68	20VE1A67A ⁶	R18	4	1	WEB AND SOCIAL MEDIA ANALYTICS(157JD)	RV	1000
69	20VE1A6605	R18	4	1	REINFORCEMENT LEARNING(157HR)	RV	1000
70	20VE1A6605	R18	4	1	AD HOC & SENSOR NETWORKS(157AA)	RV	1000
71	20VE1A6784	R18	4	1	WEB AND SOCIAL MEDIA ANALYTICS(157JD)	RV	1000
72	20VE1A6784	R18	4	1	PRINCIPLES OF ENTREPRENEURSHIP(157EX)	RV	1000

Principal

73	20VE1A6671	R18	4	1	AD HOC & SENSOR NETWORKS(157AA)	RV	1000
74	20VE1A0459	R18	4	1	DIGITAL IMAGE PROCESSING(157BF)	RV	1000
75	20VE1A0459	R18	4	1	PROFESSIONAL PRACTICE, LAW & ETHICS(157DH)	RV	1000
76	20VE1A0459	R18	4	1	PRINCIPLES OF ENTREPRENEURSHIP(157EX)	RV	1000
77	21VE5A0312	R18	4	1	ADDITIVE MANUFACTURING(157AB)	RV	1000
78	20VE1A6775	R18	4	1	DATA SCIENCE APPLICATIONS(157GA)	RV	1000
79	20VE1A0310	R18	4	1	REFRIGERATION & AIR CONDITIONING(157DK)	RV	1000
80	20VE1A0310	R18	4	1	AUTOMOBILE ENGINEERING(157AQ)	RV	1000
81	21VE5A6604	R18	4	1	CLOUD COMPUTING(157AW)	RV	1000
82	20VE1A0405	R18	4	1	DIGITAL IMAGE PROCESSING(157BF)	RV	1000
83	21VE5A6711	R18	4	1	WEB AND SOCIAL MEDIA ANALYTICS(157JD)	RV	1000
84	20VE1A6639	R18	4	1	REINFORCEMENT LEARNING(157HR)	RV	1000
85	20VE1A6639	R18	4	1	AD HOC & SENSOR NETWORKS(157AA)	RV	1000
86	19VE1A0139	R18	4	1	GROUND IMPROVEMENT TECHNIQUES(157BV)	RV	1000
87	21VE5A6612	R18	4	1	REINFORCEMENT LEARNING(157HR)	RV	1000
88	21VE5A6612	R18	4	1	NEURAL NETWORKS & DEEP LEARNING(157HK)	RV	1000
89	20VE1A67A 3	R18	4	1	WEB AND SOCIAL MEDIA ANALYTICS(157JD)	RV	1000
90	20VE1A67B 2	R18	4	1	WEB AND SOCIAL MEDIA ANALYTICS(157JD)	RV	1000
91	20VE1A6681	R18	4	1	PRINCIPLES OF ENTREPRENEURSHIP(157EX)	RV	1000

92	21VE5A6608	R18	4	1	AD HOC & SENSOR NETWORKS(157AA)	RV	1000
93	21VE5A6608	R18	4	1	NEURAL NETWORKS & DEEP LEARNING(157HK)	RV	1000
94	20VE1A05E 3	R18	4	1	CRYPTOGRAPHY & NETWORK SECURITY(157BB)	RV	1000
95	20VE1A05E 3	R18	4	1	PRINCIPLES OF ENTREPRENEURSHIP(157EX)	RV	1000
96	18VE1A0144	R18	4	1	GROUND IMPROVEMENT TECHNIQUES(157BV)	RV	1000
97	20VE1A04B 4	R18	4	1	PRINCIPLES OF ENTREPRENEURSHIP(157EX)	RV	1000
98	21VE5A0310	R18	4	1	SURFACE ENGINEERING(157FA)	RV	1000
99	20VE1A0311	R18	4	1	SURFACE ENGINEERING(157FA)	RV	1000
100	20VE1A0460	R18	4	1	DIGITAL IMAGE PROCESSING(157BF)	RV	1000
101	20VE1A0460	R18	4	1	PRINCIPLES OF ENTREPRENEURSHIP(157EX)	RV	1000
102	20VE1A0460	R18	4	1	DATABASE MANAGEMENT SYSTEMS(157BD)	RV	1000
103	20VE1A05G 9	R18	4	1	DATA MINING(157BC)	RV	1000
104	20VE1A05G 2	R18	4	1	CLOUD COMPUTING(157AW)	RV	1000
105	20VE1A05G 2	R18	4	1	PRINCIPLES OF ENTREPRENEURSHIP(157EX)	RV	1000
106	20VE1A0422	R18	4	1	MICROWAVE AND OPTICAL COMMUNICATIONS(157CM)	RV	1000
107	20VE1A05C 9	R18	4	1	CRYPTOGRAPHY & NETWORK SECURITY(157BB)	RV	1000
108	20VE1A6688	R18	4	1	REINFORCEMENT LEARNING(157HR)	RV	1000
109	20VE1A6688	R18	4	1	AD HOC & SENSOR NETWORKS(157AA)	RV	1000

Principal

110	20VE1A66B 9	R18	4	1	AD HOC & SENSOR NETWORKS(157AA)	RV	1000
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Total RV Amount:110000

Total RC Amount:0

Grand Amount:110000


PRINCIPAL
 SREYAS INSTITUTE OF ENGG & TECH
 AUTONOMOUS
 CSI, Bandlaguda, Nagole, Hyd-68.

SREYAS INSTITUTE OF ENGINEERING AND TECHNOLOGY(VE)-B. Tech

List Of Students Applied For RCRV

* RC/RV- RC Stands For Recounting / RV Stands for Revaluation

S.NO	HTNO	Regulation	Year	Semester	SubjectName(SubjectCode)	Applied For	Amount
1	20VE1A6794	R18	4	2	WEB SECURITY(158FN)	RV	1000
2	20VE1A05F5	R18	4	2	ENVIRONMENTAL IMPACT ASSESSMENT(158DF)	RV	1000
3	20VE1A0308	R18	4	2	INDUSTRIAL MANAGEMENT(158BF)	RV	1000
4	20VE1A0311	R18	4	2	INDUSTRIAL ROBOTICS(158BG)	RV	1000
5	20VE1A0311	R18	4	2	INDUSTRIAL MANAGEMENT(158BF)	RV	1000
6	20VE1A0416	R18	4	2	SATELLITE COMMUNICATIONS(158CM)	RV	1000
7	20VE1A6746	R18	4	2	ORGANIZATIONAL BEHAVIOUR(158CA)	RV	1000
8	20VE1A6793	R18	4	2	WEB SECURITY(158FN)	RV	1000
9	19VE1A05L1	R18	4	2	ENVIRONMENTAL IMPACT ASSESSMENT(158DF)	RV	1000
10	21VE5A0324	R18	4	2	INDUSTRIAL ROBOTICS(158BG)	RV	1000
11	21VE5A0324	R18	4	2	INDUSTRIAL MANAGEMENT(158BF)	RV	1000
12	17VE1A0307	R18	4	2	INDUSTRIAL MANAGEMENT(158BF)	RV	1000
13	20VE1A6781	R18	4	2	WEB SECURITY(158FN)	RV	1000
14	20VE1A0115	R18	4	2	AIRPORTS, RAILWAYS AND WATERWAYS(158AF)	RV	1000
15	20VE1A6771	R18	4	2	WEB SECURITY(158FN)	RV	1000
16	20VE1A05E5	R18	4	2	HUMAN COMPUTER INTERACTION(158BE)	RV	1000
17	20VE1A0510	R18	4	2	ORGANIZATIONAL BEHAVIOUR(158CA)	RV	1000

18	20VE1A0510	R18	4	2	ENVIRONMENTAL IMPACT ASSESSMENT(158DF)	RV	1000
19	20VE1A05F5	R18	4	2	HUMAN COMPUTER INTERACTION(158BE)	RV	1000
20	21VE5A0331	R18	4	2	INDUSTRIAL ROBOTICS(158BG)	RV	1000
21	14VE1A04G ⁹	R13	4	2	SATELLITE COMMUNICATIONS(118EK)	RV	1000
22	20VE1A0582	R18	4	2	NATURAL LANGUAGE PROCESSING(M158AR)	RV	1000

Total RV Amount:22000

Total RC Amount:0

Grand Amount:22000


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