



# Swami Keshvanand Institute of Technology, Management & Gramothan

Approved by AICTE, Ministry of HRD, Government of India  
Recognized by UGC under Section 2(f) of the UGC Act, 1956  
Affiliated to Rajasthan Technical University, Kota

Metric No. 4.2.4  
Library Footfall (Biometric) and Login  
Data of Gyandaan Resource Center  
(During 23.09.2021 to 30.09.2021)



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Library Footfall : Biometric Report  
(During 23.09.2021 to 30.09.2021)

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# Swami Keshvanand Institute of Technology, Management and Gramothan

Library footfall: Bio-metric Report (Date :23-09-2021 to 30.09.2021)

**Remark: As per Covid-19 guidelines of Rajasthan Government 50% students were allowed in classes during these days**

Sl. No.	Emp Code	Name	Department	Arr. Time	Date
1	B190521	Hitesh Sharma	Civil Engg.	9.11	23.09.2021
2	B190670	Harshvardhan Rawat	Civil Engg.	9.11	23.09.2021
3	B190633	Jay Kumar Bansiwala	Civil Engg.	9.20	23.09.2021
4	B190749	Vinit Kumar Shah	Information Technology	10.42	23.09.2021
5	B190161	Bhavya Patni	Computer Science and Engg.	10.48	23.09.2021
6	B190270	Bhavesh Mamtani	Computer Science and Engg.	10.48	23.09.2021
7	B191040	Aman Agarwal	Computer Science and Engg.	10.48	23.09.2021
8	B190419	Sneha Khandelwal	Information Technology	10.48	23.09.2021
9	B180454	Vishal Singh	Electrical Engineering	10.51	23.09.2021
10	B190226	Yash Vashistha	Mechanical Engg.	11.12	23.09.2021
11	B190492	Vishal Kumawat	Mechanical Engg.	11.14	23.09.2021
12	B190462	Rajveer Chopra	Mechanical Engg.	11.17	23.09.2021
13	B190250	Tanmay Jaiswal	Civil Engg.	11.20	23.09.2021
14	B191033	Vikas Aechara	Civil Engg.	11.20	23.09.2021
15	B190800	Yogesh Chandel	Electrical Engineering	11.20	23.09.2021
16	B190901	Vaibhav Talreja	Electrical Engineering	11.20	23.09.2021
17	B190201	Tejas Kulothia	Electrical Engineering	11.21	23.09.2021
18	B190099	Devesh Shrimal	Mechanical Engg.	12.15	23.09.2021
19	B190737	Kavya Singhal Gupta	Electrical Engineering	9.08	24.09.2021
20	B180454	Vishal Singh	Electrical Engineering	9.22	24.09.2021
21	B190184	Brijesh Nenwani	Computer Science and Engg.	10.31	24.09.2021
22	B190629	Nitin Jain	Information Technology	10.35	24.09.2021
23	B190927	Chestha Gautam	Electronics and Comm. Engg.	10.36	24.09.2021
24	B190785	Tanya Khandelwal	Computer Science and Engg.	11.01	24.09.2021
25	B190251	Vimal Sharma	Information Technology	11.23	24.09.2021
26	B191120	Mansi Kanwar	Information Technology	11.30	24.09.2021
27	B191123	Sonali Kumawat	Information Technology	11.30	24.09.2021
28	B190984	Ashish Kumar	Mechanical Engg.	11.43	24.09.2021
29	B190669	Ritik Sharma	Mechanical Engg.	8.35	25.09.2021
30	B190347	Rohit Haridasan	Mechanical Engg.	9.20	25.09.2021
31	B180190	Milind Jalwania	Electrical Engineering	9.46	25.09.2021
32	B181093	Vishal Kumar Sonwal	Mechanical Engg.	10.23	25.09.2021
33	B190353	Disha Garg	Computer Science and Engg.	10.27	25.09.2021
34	B190345	Nikunj Sahu	Computer Science and Engg.	10.30	25.09.2021
35	B190085	Yash Gupta	Computer Science and Engg.	10.39	25.09.2021
36	B190802	Vikas Kumar Prasad	Computer Science and Engg.	10.39	25.09.2021
37	B190087	Harsh Jain	Information Technology	10.43	25.09.2021
38	B190325	Jitendra Kumar Prajapat	Information Technology	10.43	25.09.2021
39	B190277	Shubham Soni	Mechanical Engg.	10.45	25.09.2021
40	B190492	Vishal Kumawat	Mechanical Engg.	10.45	25.09.2021
41	B191010	Sameer Singh	Mechanical Engg.	10.51	25.09.2021
42	B190673	Shatrughan Pandit	Mechanical Engg.	10.52	25.09.2021



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Sl. No.	Emp Code	Name	Department	Arr. Time	Date
43	B190155	Rohit Banjara	Mechanical Engg.	10.53	25.09.2021
44	B190500	Sandeep Kumar	Mechanical Engg.	10.53	25.09.2021
45	B190139	Mukul Palol	Information Technology	11.22	25.09.2021
46	B190833	Manthan Jain	Information Technology	11.22	25.09.2021
47	B190696	Deekshant Tak	Electrical Engineering	11.29	25.09.2021
48	B190457	Sourabh Meena	Civil Engg.	11.30	25.09.2021
49	B190187	Rajat Malik	Computer Science and Engg.	11.31	25.09.2021
50	B190282	Ritesh Sharma	Computer Science and Engg.	11.31	25.09.2021
51	B190300	Rohit Verma	Computer Science and Engg.	11.31	25.09.2021
52	B191091	Deeksha Choudhary	Electrical Engineering	11.33	25.09.2021
53	B180447	Amit Sharma	Computer Science and Engg.	11.36	25.09.2021
54	B190749	Vinit Kumar Shah	Information Technology	11.37	25.09.2021
55	B190433	Divyanshu Sharma	Computer Science and Engg.	11.38	25.09.2021
56	B190321	Aarsh Raghav	Electrical Engineering	11.48	25.09.2021
57	B190641	Jagrati Sharma	Information Technology	11.52	25.09.2021
58	B190137	Bhuvan Sharma	Electrical Engineering	11.56	25.09.2021
59	B190769	Bhavya Deep Sharma	Electrical Engineering	11.56	25.09.2021
60	B190006	Simranjeet Singh	Computer Science and Engg.	12.15	25.09.2021
61	B190391	Astha Gupta	Electrical Engineering	12.19	25.09.2021
62	B180731	Devendra Sharma	Electrical Engineering	12.33	25.09.2021
63	B190567	Mohit Babani	Computer Science and Engg.	12.48	25.09.2021
64	B190638	Nikita Singh	Computer Science and Engg.	12.48	25.09.2021
65	B180328	Sunny Roy	Civil Engg.	12.49	25.09.2021
66	B191147	Ajay Kumar Buri	Mechanical Engg.	13.02	25.09.2021
67	B190856	Raghav Somani	Mechanical Engg.	13.06	25.09.2021
68	B190179	Richhpal Mehariya	Mechanical Engg.	13.08	25.09.2021
69	B190276	Yogendra Singh Shekhawat	Mechanical Engg.	13.18	25.09.2021
70	B191011	Shashi Ranjan	Mechanical Engg.	13.18	25.09.2021
71	B190570	Roshan Kumar Jha	Electronics and Comm. Engg.	13.32	25.09.2021
72	B190043	Atishay Harsola	Information Technology	13.32	25.09.2021
73	B180715	Aman Sharma	Mechanical Engg.	13.48	25.09.2021
74	B180595	Surya Pratap Singh	Computer Science and Engg.	14.24	25.09.2021
75	B180749	Sachin Yadav	Computer Science and Engg.	14.24	25.09.2021
76	25790	Utkarsh Gupta	Mechanical Engg.	14.26	25.09.2021
77	B180430	Rajeev Sharma	Electronics and Comm. Engg.	14.55	25.09.2021
78	B190384	Hemang Agrawal	Computer Science and Engg.	15.08	25.09.2021
79	B190415	Rahul Meena	Electrical Engineering	15.47	25.09.2021
80	B180428	Vikas Singh Jadoun	Civil Engg.	8.47	27.09.2021
81	B190409	Manan Jain	Computer Science and Engg.	10.28	27.09.2021
82	B181064	Mohammed Younus	Information Technology	10.32	27.09.2021
83	B190019	Manu Pareek	Computer Science and Engg.	10.34	27.09.2021
84	B190227	Manish Vijay	Computer Science and Engg.	10.34	27.09.2021



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Sl. No.	Emp Code	Name	Department	Arr. Time	Date
85	B190468	Kunal Shringi	Computer Science and Engg.	10.34	27.09.2021
86	B190516	Kartik Dusad	Computer Science and Engg.	10.35	27.09.2021
87	B190753	Ishika Agarwal	Information Technology	10.35	27.09.2021
88	B190345	Nikunj Sahu	Computer Science and Engg.	10.38	27.09.2021
89	B190968	Ravi Kumar Meena	Electrical Engineering	10.41	27.09.2021
90	B190437	Mohit Vijay	Computer Science and Engg.	10.43	27.09.2021
91	B190888	Anuj Sharma	Information Technology	10.48	27.09.2021
92	B190364	Khushi Khandelwal	Information Technology	10.56	27.09.2021
93	B190315	Akshat Singhal	Computer Science and Engg.	11.13	27.09.2021
94	B190397	Kushal Rawat	Computer Science and Engg.	11.13	27.09.2021
95	B180447	Amit Sharma	Computer Science and Engg.	11.28	27.09.2021
96	26438	Aakriti Dwivedi	Electrical Engineering	11.31	27.09.2021
97	26464	Megha Mangal	Electrical Engineering	11.31	27.09.2021
98	B190196	Deepak Meena	Mechanical Engg.	11.32	27.09.2021
99	B190987	Bharat Kumar Sharma	Mechanical Engg.	11.32	27.09.2021
100	B190341	Sajal Kumar Sharma	Mechanical Engg.	11.40	27.09.2021
101	B190321	Aarsh Raghav	Electrical Engineering	11.41	27.09.2021
102	B191083	Yash Raj Mishra	Electronics and Comm. Engg.	11.44	27.09.2021
103	B190216	Abhishek Kumar Kushwaha	Mechanical Engg.	11.45	27.09.2021
104	B181117	Vidushi Pareek	Electronics and Comm. Engg.	12.05	27.09.2021
105	B190874	Vaibhav Sharma	Mechanical Engg.	12.09	27.09.2021
106	B180430	Rajeev Sharma	Electronics and Comm. Engg.	12.45	27.09.2021
107	25574	Pulkit Sharma	Civil Engg.	12.54	27.09.2021
108	B191158	Kuldeep Sharma	Mechanical Engg.	13.02	27.09.2021
109	B180747	Akash Yadav	Electrical Engineering	13.03	27.09.2021
110	B180246	Aditya Gaur	Electrical Engineering	13.09	27.09.2021
111	B180580	Dishant Doriya	Electrical Engineering	13.14	27.09.2021
112	B190522	Anurag Yadav	Electrical Engineering	13.20	27.09.2021
113	B190638	Nikita Singh	Computer Science and Engg.	14.12	27.09.2021
114	B190338	Sanuj Mohan	Civil Engg.	14.33	27.09.2021
115	B180492	Jatin Dhyawana	Mechanical Engg.	14.41	27.09.2021
116	B180142	Hemant Dadhich	Electrical Engineering	14.52	27.09.2021
117	B180314	Hemant Gurjar	Electrical Engineering	15.01	27.09.2021
118	B190750	Rishabh Sharma	Electrical Engineering	15.02	27.09.2021
119	B180332	Ashish Meena	Civil Engg.	15.07	27.09.2021
120	B190716	Pawan Pareek	Mechanical Engg.	15.11	27.09.2021
121	B190447	Kunal Colin Williams	Mechanical Engg.	15.15	27.09.2021
122	B180636	Abhishek Sharma	Mechanical Engg.	15.37	27.09.2021
123	B190162	Pritish Mathur	Information Technology	15.39	27.09.2021
124	B180357	Bhagchand Gurjar	Electrical Engineering	15.42	27.09.2021
125	B190925	Aryan Mewara	Electronics and Comm. Engg.	15.44	27.09.2021
126	B180428	Vikas Singh Jadoun	Civil Engg.	8.39	28.09.2021



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Sl. No.	Emp Code	Name	Department	Arr. Time	Date
127	B180560	Jaya Soni	Mechanical Engg.	8.40	28.09.2021
128	B190155	Rohit Banjara	Mechanical Engg.	8.59	28.09.2021
129	B190673	Shatrughan Pandit	Mechanical Engg.	8.59	28.09.2021
130	B190598	Shivam Tank	Mechanical Engg.	9.05	28.09.2021
131	B190670	Harshvardhan Rawat	Civil Engg.	9.19	28.09.2021
132	B180595	Surya Pratap Singh	Computer Science and Engg.	9.19	28.09.2021
133	B190521	Hitesh Sharma	Civil Engg.	9.20	28.09.2021
134	B180749	Sachin Yadav	Computer Science and Engg.	9.21	28.09.2021
135	B190341	Sajal Kumar Sharma	Mechanical Engg.	10.08	28.09.2021
136	B190409	Manan Jain	Computer Science and Engg.	10.29	28.09.2021
137	B180962	Shekhar Sharma	Mechanical Engg.	10.31	28.09.2021
138	B181072	Manish Poswal	Electrical Engineering	10.42	28.09.2021
139	B190496	Gaurav Jangid	Information Technology	10.51	28.09.2021
140	B190641	Jagrati Sharma	Information Technology	10.51	28.09.2021
141	B190345	Nikunj Sahu	Computer Science and Engg.	10.52	28.09.2021
142	B190567	Mohit Babani	Computer Science and Engg.	10.52	28.09.2021
143	B190599	Meenal Gupta	Computer Science and Engg.	11.13	28.09.2021
144	B190638	Nikita Singh	Computer Science and Engg.	11.15	28.09.2021
145	B190153	Priyanshu Lohar	Electronics and Comm. Engg.	11.15	28.09.2021
146	B180145	Abhishek Singh	Mechanical Engg.	11.27	28.09.2021
147	B180628	Arvind Singh Khangarot	Mechanical Engg.	11.27	28.09.2021
148	B190840	Ashok Meena	Electrical Engineering	11.28	28.09.2021
149	B180279	Abhishek Sharma	Mechanical Engg.	11.28	28.09.2021
150	B180910	Aryan Kumawat	Mechanical Engg.	11.28	28.09.2021
151	B190721	Sunil Kumar Sharma	Computer Science and Engg.	11.29	28.09.2021
152	B190152	Gaurav Jain	Mechanical Engg.	11.29	28.09.2021
153	B190250	Tanmay Jaiswal	Civil Engg.	11.30	28.09.2021
154	B190826	Shiv Singh Naruka	Civil Engg.	11.35	28.09.2021
155	B190291	Mohit Kumar Pamnani	Computer Science and Engg.	11.40	28.09.2021
156	B191052	Madhur Khandelwal	Computer Science and Engg.	11.41	28.09.2021
157	B180822	Dileep Menaria	Mechanical Engg.	11.41	28.09.2021
158	B180854	Anil Kumar	Electrical Engineering	11.50	28.09.2021
159	B180324	Ankush Meena	Electrical Engineering	11.51	28.09.2021
160	B191010	Sameer Singh	Mechanical Engg.	11.51	28.09.2021
161	25563	Monalisa	Electronics and Comm. Engg.	11.56	28.09.2021
162	25565	Anjali Parik	Electronics and Comm. Engg.	11.56	28.09.2021
163	26031	Ananya Tiwari	Electronics and Comm. Engg.	12.05	28.09.2021
164	B180332	Ashish Meena	Civil Engg.	12.10	28.09.2021
165	B180573	Jasmine Bhatti	Electrical Engineering	12.43	28.09.2021
166	B180304	Kushagra Banda	Electrical Engineering	12.44	28.09.2021
167	B190668	Shubham Jain	Mechanical Engg.	12.54	28.09.2021
168	26457	Shiva Pathak	Mechanical Engg.	12.58	28.09.2021



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Sl. No.	Emp Code	Name	Department	Arr. Time	Date
169	B180416	Aditi Joshi	Information Technology	13.01	28.09.2021
170	26295	Akshay Kumar Meena	Mechanical Engg.	13.09	28.09.2021
171	B191135	Ritish Khurana	Computer Science and Engg.	13.25	28.09.2021
172	B190753	Ishika Agarwal	Information Technology	13.26	28.09.2021
173	B190240	Paras Malhotra	Information Technology	13.43	28.09.2021
174	B190763	Shashank Varshney	Information Technology	13.43	28.09.2021
175	B180402	Hritik Gaur	Mechanical Engg.	14.25	28.09.2021
176	B190633	Jay Kumar Bansiwala	Civil Engg.	14.53	28.09.2021
177	B190179	Richhpal Mehariya	Mechanical Engg.	14.57	28.09.2021
178	B190669	Ritik Sharma	Mechanical Engg.	14.57	28.09.2021
179	B191127	Rohan Jain	Mechanical Engg.	14.57	28.09.2021
180	B190143	Raj Goyal	Mechanical Engg.	14.58	28.09.2021
181	B190462	Rajveer Chopra	Mechanical Engg.	14.58	28.09.2021
182	B190466	Ranveer Singh	Mechanical Engg.	14.58	28.09.2021
183	25636	Bhunesh Kumar	Electronics and Comm. Engg.	15.03	28.09.2021
184	B190342	Shiv Maheshwari	Computer Science and Engg.	15.07	28.09.2021
185	B190163	Jenisha Devnani	Civil Engg.	15.12	28.09.2021
186	B191028	Kahkashan Khanam	Civil Engg.	15.12	28.09.2021
187	B190118	Bhanu Krishna Chasta	Mechanical Engg.	15.43	28.09.2021
188	B190208	Chinmay Jain	Mechanical Engg.	15.44	28.09.2021
189	B180560	Jaya Soni	Mechanical Engg.	8.44	29.09.2021
190	B190377	Harshita Sharma	Computer Science and Engg.	9.10	29.09.2021
191	B190968	Ravi Kumar Meena	Electrical Engineering	9.52	29.09.2021
192	B190950	Anurag Chaudhary	Electrical Engineering	10.24	29.09.2021
193	B190121	Nikhil Kumar Lamba	Computer Science and Engg.	10.30	29.09.2021
194	B190213	Mehul Nandwana	Computer Science and Engg.	10.30	29.09.2021
195	B190600	Yashvir Singh Nathawat	Computer Science and Engg.	10.35	29.09.2021
196	B190833	Manthan Jain	Information Technology	10.35	29.09.2021
197	B190527	Harshita Sharma	Electrical Engineering	10.36	29.09.2021
198	B190513	Manashvini Sharma	Information Technology	10.36	29.09.2021
199	B191064	Yash Mathur	Computer Science and Engg.	10.42	29.09.2021
200	B190279	Prasoon Khandelwal	Information Technology	10.42	29.09.2021
201	B190397	Kushal Rawat	Computer Science and Engg.	10.45	29.09.2021
202	B190386	Kirti Soni	Computer Science and Engg.	10.46	29.09.2021
203	B190758	Parikshit Rawat	Electrical Engineering	11.09	29.09.2021
204	B190792	Pulkit Soni	Electrical Engineering	11.09	29.09.2021
205	B190966	Priyam Neema	Electrical Engineering	11.09	29.09.2021
206	B191099	Mohit Sharma	Electrical Engineering	11.09	29.09.2021
207	B180402	Hritik Gaur	Mechanical Engg.	11.24	29.09.2021
208	B180822	Dileep Menaria	Mechanical Engg.	11.25	29.09.2021
209	B180447	Amit Sharma	Computer Science and Engg.	11.37	29.09.2021
210	B180715	Aman Sharma	Mechanical Engg.	11.39	29.09.2021



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Sl. No.	Emp Code	Name	Department	Arr. Time	Date
211	B181065	Nitesh Sharma	Electronics and Comm. Engg.	11.51	29.09.2021
212	B190338	Sanuj Mohan	Civil Engg.	11.53	29.09.2021
213	B190457	Sourabh Meena	Civil Engg.	11.53	29.09.2021
214	B190340	Kushal Agrawal	Computer Science and Engg.	11.56	29.09.2021
215	B190468	Kunal Shringi	Computer Science and Engg.	11.56	29.09.2021
216	B180332	Ashish Meena	Civil Engg.	12.02	29.09.2021
217	B181072	Manish Poswal	Electrical Engineering	12.19	29.09.2021
218	B190803	Shreya	Electrical Engineering	12.28	29.09.2021
219	B190341	Sajal Kumar Sharma	Mechanical Engg.	12.53	29.09.2021
220	B190439	Amit Pareek	Mechanical Engg.	12.57	29.09.2021
221	B180324	Ankush Meena	Electrical Engineering	13.09	29.09.2021
222	B180854	Anil Kumar	Electrical Engineering	13.09	29.09.2021
223	B181075	Himanshu Vijay	Electrical Engineering	13.09	29.09.2021
224	B191154	Divya Ramani	Electronics and Comm. Engg.	13.10	29.09.2021
225	B181030	Abhay Diwakar	Electrical Engineering	13.11	29.09.2021
226	B180839	Bahadur Choudhary	Electronics and Comm. Engg.	13.16	29.09.2021
227	B180339	Yaduveer Choudhary	Electrical Engineering	13.32	29.09.2021
228	B190276	Yogendra Singh Shekhawat	Mechanical Engg.	13.46	29.09.2021
229	B191011	Shashi Ranjan	Mechanical Engg.	13.46	29.09.2021
230	B190892	Rajat Singh	Civil Engg.	13.48	29.09.2021
231	B180889	Himanshu Jareda	Civil Engg.	14.26	29.09.2021
232	B200170	Akshat Pareek	Computer Science and Engg.	15.21	29.09.2021
233	B200804	Akshat Gupta	Computer Science and Engg.	15.21	29.09.2021
234	B200961	Aditya Narayan	Electronics and Comm. Engg.	15.45	29.09.2021
235	B190185	Chetan Gurjar	Mechanical Engg.	15.45	29.09.2021
236	B190611	Choudhary Sanjay Rataram	Mechanical Engg.	15.45	29.09.2021
237	B190433	Divyanshu Sharma	Computer Science and Engg.	15.54	29.09.2021
238	B200975	Abhishek Sharma	Electronics and Comm. Engg.	15.56	29.09.2021
239	B180428	Vikas Singh Jadoun	Civil Engg.	8.40	30.09.2021
240	B180332	Ashish Meena	Civil Engg.	8.52	30.09.2021
241	26422	Mudit Mutha	Mechanical Engg.	10.03	30.09.2021
242	B190347	Rohit Haridasan	Mechanical Engg.	10.28	30.09.2021
243	B190026	Shubham Agarwal	Information Technology	10.35	30.09.2021
244	B190648	Ayushi Bisht	Computer Science and Engg.	10.36	30.09.2021
245	B190154	Youvan Jain	Civil Engg.	10.40	30.09.2021
246	B190518	Prerna Mehta	Information Technology	10.43	30.09.2021
247	B190513	Manashvini Sharma	Information Technology	10.57	30.09.2021
248	B190165	Drishti Gupta	Electrical Engineering	11.09	30.09.2021
249	B190654	Darshan Ranka	Electrical Engineering	11.09	30.09.2021
250	B190950	Anurag Chaudhary	Electrical Engineering	11.15	30.09.2021
251	B190143	Raj Goyal	Mechanical Engg.	11.15	30.09.2021
252	B190462	Rajveer Chopra	Mechanical Engg.	11.17	30.09.2021



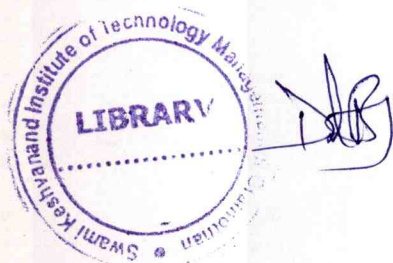


# Swami Keshvanand Institute of Technology, Management and Gramothan

Library footfall: Bio-metric Report (Date :23-09-2021 to 30.09.2021)

**Remark: As per Covid-19 guidelines of Rajasthan Government 50% students were allowed in classes during these days**

Sl. No.	Emp Code	Name	Department	Arr. Time	Date
253	B190466	Ranveer Singh	Mechanical Engg.	11.17	30.09.2021
254	B190668	Shubham Jain	Mechanical Engg.	11.17	30.09.2021
255	B190162	Pritish Mathur	Information Technology	11.25	30.09.2021
256	B190302	Yashovardhan Sharma	Electrical Engineering	11.28	30.09.2021
257	B180972	Vishal Sen	Electronics and Comm. Engg.	11.43	30.09.2021
258	B190598	Shivam Tank	Mechanical Engg.	11.55	30.09.2021
259	B190433	Divyanshu Sharma	Computer Science and Engg.	11.58	30.09.2021
260	B180454	Vishal Singh	Electrical Engineering	12.08	30.09.2021
261	B200127	Yathartha Solanki	Electrical Engineering	12.09	30.09.2021
262	B190892	Rajat Singh	Civil Engg.	13.03	30.09.2021
263	B190683	Umang Panchal	Civil Engg.	13.10	30.09.2021
264	B190544	Sagar Meena	Civil Engg.	13.16	30.09.2021
265	B190575	Harsh Singh Gahlot	Mechanical Engg.	13.19	30.09.2021
266	B191126	Hitesh Thadani	Mechanical Engg.	13.19	30.09.2021
267	B190007	Siddhi Saxena	Electronics and Comm. Engg.	13.20	30.09.2021
268	B190554	Tanu Gambhir	Electronics and Comm. Engg.	13.20	30.09.2021
269	B190866	Simran Rathore	Electronics and Comm. Engg.	13.20	30.09.2021
270	B180339	Yaduveer Choudhary	Electrical Engineering	13.27	30.09.2021
271	B181022	Divyanshu Agrey	Electrical Engineering	13.27	30.09.2021
272	B180634	Rohit Singh Foujdar	Information Technology	13.27	30.09.2021
273	B180314	Hemant Gurjar	Electrical Engineering	13.52	30.09.2021
274	B190715	Divyanshu Pareek	Computer Science and Engg.	14.58	30.09.2021
275	B190331	Himanshu Agarwal	Civil Engg.	15.04	30.09.2021
276	B190334	Kartikay Singhal	Civil Engg.	15.05	30.09.2021
277	B191027	Jagender Baknad	Civil Engg.	15.05	30.09.2021
278	B190203	Mukul Mangal	Civil Engg.	15.08	30.09.2021
279	B190405	Muskan Meena	Civil Engg.	15.08	30.09.2021
280	B190886	Mehul Agarwal	Civil Engg.	15.08	30.09.2021
281	B190521	Hitesh Sharma	Civil Engg.	15.16	30.09.2021
282	B190560	Ishant Jogani	Civil Engg.	15.16	30.09.2021
283	B190130	Lovenash Singhal	Mechanical Engg.	15.25	30.09.2021
284	B191158	Kuldeep Sharma	Mechanical Engg.	15.25	30.09.2021
285	B190074	Lalit Sharma	Mechanical Engg.	15.26	30.09.2021





# Swami Keshvanand Institute of Technology, Management & Gramothan

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(During 23.09.2021 to 30.09.2021)

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☎: +91-141-3500300, 2752165, 2759609 | 📠: 0141-2759555  
✉: info@skit.ac.in | 🌐: www.skit.ac.in

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Login data of Gyandaan Resourse Center during 23.09.2021 to 30.09.2021

S.No.	uri	Name	Loads
1	/videos/498609581	01 - 5IT4-05 - Analysis of Algorithms - Nidhi shrivastav - Analysis of Algorithms & Complexity Order Notations	44
2	/videos/513220468	1 - 5ME4-02 - HEAT TRANSFER - Suresh Choudhary - Objective, scope and outcome of the course. Introduction to heat transfer	41
3	/videos/499117834	01 - 5CS4-02 - Compiler Design - Mr.GIRISH SHARMA - Lexical Analysis	29
4	/videos/507389301	01 - 3CS4-06 - Object Oriented Programming - Ms. Shalini Singhal - Introduction	24
5	/videos/511026616	1 - 5CS3-01 - Information Theory & Coding - Ms. Shanu Tripathi - "Introduction to information theory-Part I	11
6	/videos/500729302	3EC2-01,3CE2-01,3ME2-01 - Advance engineering mathematics-1 - Dr. Sangeeta gupta - introduction	46
7	/videos/498610625	01 - 5CS4-04 - Computer Graphics & Multimedia - Mr.PANKAJ KUMAR JADWAL - Computer Graphics and Applicaions	14
8	/videos/502017686	(7EC6.60.1) - Principle of Electronic Communication - J.P Vijay - Introduction of Communication	10
9	/videos/583698525	Day3 SummerInternship(4-8-2021).mp4	29
10	/videos/505505841	5EC4-04 - Digital Signal Processing- Mr.Ravi Jangid - Review to Signals and Systems	9
11	/videos/501099519	00 - (5CS4-03) - Operating System - Mehul Mahrishi - Scope,Syllabus,course,outcomes and Reference books	39
12	/videos/524713584	26 - 5ME4-03 - MANUFACTURING TECHNOLOGY - Ms. Monika Khurana - Manufacturing and selection of grinding wheels: Grit	12
13	/videos/500730223	3EC2-01,3CE2-01,3ME2-01 - Numerical Analysis - Dr .vijay kumar singhal - finite difference and interpolation	16
14	/videos/500730267	3EC2-01,3CE2-01,3ME2-01 - Numerical Analysis - Dr .vijay kumar singhal - interpolation	7
15	/videos/500719045	5EE4-02_Power System-I_Lecture-2 - Dr. Sarfaraz Nawaz - Basic Concepts of Power System	11
16	/videos/498610031	02 - 5IT4-05 - Analysis of Algorithms - Nidhi shrivastav - complexity of Recurrence Relation	7
17	/videos/502445125	(3ME4-05) - Engineering Thermodynamics - Naveen Kumar Sain - Introduction and Basic Concepts of Thermodynamics	13
18	/videos/507805882	Lecture2	10
19	/videos/510510369	01 - 3CS2-01/3IT2-01 - Advanced Engineering Mathematics - Dr Pramila Kumawat - Intoduction of Syllabus, scheme	19
20	/videos/510971114	01 - 5CE4-05- WATER RESOURCES ENGINEERING -Mr Nitesh Amberia - Introduction: Objective, scope and outcome of the course	18
21	/videos/498609264	01 - 5EE3-04 - Control Systems - Mr. Tarun Naruka - Introduction	13
22	/videos/513308435	2 - 5CS5-11 - Wireless Communication - Dr. Vinay Kanungo - Defining Multipath Environment	5
23	/videos/502020628	(7EC6.60.1) - Principle of Electronic Communication - J.P Vijay - Amplitude Modulation	5
24	/videos/505505824	1 - 5EC4-04 - Digital Signal Processing- Ms.Rukhsar Zafar - Introduction: Objective, Scope and Course Outcomes	17
25	/videos/500730296	3EC2-01,3CE2-01,3ME2-01 - Numerical Analysis - Dr .vijay kumar singhal - central interpolation	5



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Login data of Gyandaan Resourse Center during 23.09.2021 to 30.09.2021

S.No.	uri	Name	Loads
26	/videos/507806933	07 - 3CS4-05 - Data Structure and Algorithms - Ms. Ruchika Khandelwal - Introduction of Linked List, singly linked list	5
27	/videos/511026599	0 - 5CS3-01 - Information Theory & Coding - Ms. Shanu Tripathi - Course Introduction	28
28	/videos/512784810	2 - 5EC5-12 - EMBEDDED SYSTEMS - Pooja Choudhary - Concept of Embedded Sytem Design	6
29	/videos/513220475	2 - 5ME4-02 - HEAT TRANSFER - Chandra Mohan Kumar - Thermal conductivity	7
30	/videos/502023463	03 - 3CS4-07 - Software Engineering - Mrs. Priyanka Bhardwaj - SDLC Part-1	6
31	/videos/502017674	(7EC6.60.1) - Principle of Electronic Communication - J.P Vijay - Introduction to Principle of Electronic Communication	30
32	/videos/498612763	02 - 5CS4-04 - Computer Graphics & Multimedia - Mr.PANKAJ KUMAR JADWAL - Display Devices, Raster and Ramdom Scan	10
33	/videos/502020640	(7EC6.60.1) - Principle of Electronic Communication - J.P Vijay - Frequency Modulation	5
34	/videos/501100987	(5CS4-03) - Operating System - Vipin Jain - Introduction to Operating System	12
35	/videos/501101902	5CS4-03) - Operating System - Vipin Jain - Functions and Modes of Operating System	11
36	/videos/507390176	Lect No6	4
37	/videos/498610530	00 - 5CS4-04 - Computer Graphics & Multimedia - Mr.HARPREET SINGH GILL - Inroduction,Objective & Scope of CGM	25
38	/videos/503384530	03 - 7EE5-12 - Power Quality and FACTS - Mr. Vivek Sharma - Shunt Reactive Power Compensation Part-3	5
39	/videos/502515912	02 - 5EE4-04 - Microprocessor - Mrs. Kavita Jain - Objective, Scope, Outcomes of The Course	8
40	/videos/503383882	02 - 7EE5-12 - Power Quality and FACTS - Mr. Vivek Sharma - Shunt Reactive Power Compensation Part-2	5
41	/videos/497926119	01 - 3EE4-06 - Analog Electronics - Mr. Vikas Mahala - Semiconductors & PN Junction diode	5
42	/videos/502536379	02 - 3ECE4-07 - Electronics Design - Namrata Joshi - Introduction to semiconductors, Energy band gap	3
43	/videos/502889965	(5ME3-01) - Mechatronic Systems - Mr.Pramod Jain - Introduction to Mechatronics	8
44	/videos/516046934	1 - 1FY2-03 - Engineering Chemistry - Dr.Poonam Oiha - Introduction,Hardness of Water,Types of Hardness	7
45	/videos/503384543	5EC4-02_Electromagnetic Waves_Lecture-2 - Ankit Agarwal - Basics, Types , Equivalent circuit of transmission lines	4
46	/videos/503381747	5EC4-02_Electromagnetic Waves_Lecture-1 - Dr.Praveen K Jain - Introduction: Objective, Scope and Course Outcomes	9
47	/videos/500717312	(3EC4-03) - Control System - Rahul Panday - Intruduction to Control System	12
48	/videos/502076799	Introduction of Course	11
49	/videos/506410684	5CE4-03_DESIGN OF CONCRETE STRUCTURES_Lecture-1 - Dr.Lalit Kumar GuptaIntroduction of DCS	6
50	/videos/500731001	(3EC4-03) - Control System - Pallav Rawal - Intruduction to Control System	4
51	/videos/507389902	Lect No 4	4
52	/videos/507389615	03 - 3CS4-06 - Object Oriented Programming - Mr. Ashish Pant - Characteristics of OOP	5



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Login data of Gyandaan Resourse Center during 23.09.2021 to 30.09.2021

S.No.	uri	Name	Loads
53	/videos/502445124	(3ME4-05) - Engineering Thermodynamics - Dinesh Kumar - Introduction to Course and Syllabus Coverage	19
54	/videos/501102302	Lecture-3 Types of Operating System and system calls	3
55	/videos/507805717	01 - 3CS4-05 - Data Structure and Algorithms - Dr. Neha Janu - Introduction of Data Structures	22
56	/videos/510510393	02 - 3CS2-01/3IT2-01 - Advanced Engineering Mathematics - Dr Pramila Kumawat - Optimization: History, Applications	3
57	/videos/511026651	2 - 5CS3-01 - Information Theory & Coding - Ms. Shanu Tripathi - Introduction to information theory-Part II	3
58	/videos/595072705	1 - M-104 - Marketing Management - Dr. Maneesha Kaushik - Introduction Marketing Management	5
59	/videos/502949946	19 - 3ECE4-07 - Electronics Design - Namrata Joshi - BJT - Common Base Configuration	2
60	/videos/513308298	1 - 5CS5-11 - Wireless Communication - Dr. Vinay Kanungo - Introduction	18
61	/videos/518433408	19-1FY3-06-Programming for Problem Solving- Ganpat Singh Chauhan-Pointer.mp4	2
62	/videos/513308578	3 - 5CS5-11 - Wireless Communication - Dr. Vinay Kanungo - Fading Effect in Multipath Environment	3
63	/videos/503383178	01 - 7EE5-12 - Power Quality and FACTS - Mr. Vivek Sharma - Shunt Reactive Power Compensation Part-1	17
64	/videos/516049311	10 - 1FY2-03 - Engineering Chemistry - Dr.Swati Joshi - Introduction of cement,composition of cement,Dry and Wet Process	4
65	/videos/516561086	1 - 5IT3-01 - Microprocessor and Interfaces - Suman Sharma - Introduction to Microprocessor	11
66	/videos/516976702	1 - 5ME4-03 - MANUFACTURING TECHNOLOGY - Dr. Dheeraj Joshi - Introduction: Objective, scope and outcome of the course	8
67	/videos/502998593	01 - 5CE4-04- GEOTECHNICAL ENGINEERING- Mr Deepak Haritwal - Introduction: Objective, scope and outcome of the course	8
68	/videos/518433354	18-1FY3-06-Programming for Problem Solving- Ganpat Singh Chauhan-Function in C.mp4	2
69	/videos/518432713	9-1FY3-06-Programming for Problem Solving- Neeraj Garg- Introduction to C.mp4	2
70	/videos/518465828	22 - 7CS6-60.1 - Quality Management/ISO 9000 - Monika Khurana - Introduction to ISO 9000	2
71	/videos/519813368	01 - 3CE4-06- FLUID MECHANICS - Mr. Shubham Kumar Kumawat - Introduction : Objective, Outcome & Pattern of Paper	6
72	/videos/503388737	14 - 7EE5-12 - Power Quality and FACTS - Mr. Gaurav Kansal - Power Quality Problems in Distribution System Part-2	2
73	/videos/519363942	01 - 3CE4-05 - SURVEYING - Mr. ANIRUDH MATHUR - Introduction to Objective, Scope and Outcome of surveying	6
74	/videos/502024412	04 - 3CS4-07 - Software Engineering - Mrs. Priyanka Bhardwaj - SDLC Part-2	4
75	/videos/505505869	4 - 5EC4-04 - Digital Signal Processing- MrRavi Jangid - Sampling and related Spectrum	2
76	/videos/500714035	5EE4-02_Power System-I_Lecture-1 - Dr. Sarfaraz Nawaz - Introduction, Objective, Scope	13



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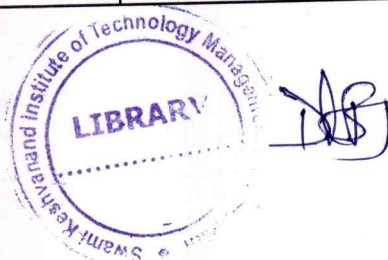
S.No.	uri	Name	Loads
77	/videos/498609773	02 - 5EE3-04 - Control Systems - Mr. Gaurav Kansal - Introduction of Control system, Open loop and Closed loop Control System	4
78	/videos/500730576	3EC2-01,3CE2-01,3ME2-01 - Numerical Analysis - Dr .vijay kumar singhal - interpolation for unequally space argument	3
79	/videos/502041236	12 - 3CS4-07 - Software Engineering - Mrs. Aakriti Sharma - Requirement Analysis	2
80	/videos/499106595	3EE4-05_ ELECTRICAL CIRCUIT ANALYSIS_ LECTURE-1	7
81	/videos/502077245	Mechanical Propertiesof Materials, Introduction of Subject, Types of Loads	2
82	/videos/506914767	01 - 3CS3-04 - Digital Electronics - Dr.Yogendra Gupta - Introduction	8
83	/videos/506920833	1 - 5EC3-01 -Computer Architecture -Manju Choudhary - Introductory lecture	10
84	/videos/501101610	3ME2-01 - advance engineering in mathematics - Dr .jyoti arora - numerical anylsis - II	2
85	/videos/507390037	05 - 3CS4-06 - Object Oriented Programming - Mr. Kailash Soni - Structures in C++	2
86	/videos/502999042	02 - 5CE4-04- GEOTECHNICAL ENGINEERING- Mr Deepak Haritwal - Basic terminologies of soil	7
87	/videos/507809705	19 - 3CS4-05 - Data Structure and Algorithms - Mr. Pratipal Singh - Tree Data Structure	2
88	/videos/510510407	03 - 3CS2-01/3IT2-01 - Advanced Engineering Mathematics - Dr Pramila Kumawat - Optimization using differential calculus	2
89	/videos/510562852	2 - 5EC4-05 - Microwave Theory and Techniques - Dr. Shubhi Jain - Introduction to Microwaves: What are Microwaves, History	3
90	/videos/510988793	02 - 5CE4-05- WATER RESOURCES ENGINEERING - Mr Nitesh Amberia - Definitions, functions and advantages of irrigation,	4
91	/videos/510991891	04 - 5CE4-05- WATER RESOURCES ENGINEERING -Mr Nitesh Amberia - Soil moisture and Crop water relations, Irrigation water	2
92	/videos/510992209	06 - 5CE4-05- WATER RESOURCES ENGINEERING -Mr Nitesh Amberia - Methods of calculating Evapotranspiraton	1
93	/videos/518444264	22-1FY3-06-Programming for Problem Solving- Ganpat Singh Chauhan- Array (2-D).mp4	1
94	/videos/510992720	09 - 5CE4-05- WATER RESOURCES ENGINEERING -Mr Nitesh Amberia - Irrigation efficiencies	1
95	/videos/510998953	19 - 5CE4-05- WATER RESOURCES ENGINEERING -Mr Sitaram Saini - Suitable sites, Causes of failure, Stability and seepage	1
96	/videos/593637327	Day22 SummerInternship 27-8-21.mp4	1
97	/videos/502553483	Network Theorems-I	1
98	/videos/511026682	3 - 5CS3-01 - Information Theory & Coding - Ms. Shanu Tripathi - Prefix code	1
99	/videos/510991683	03 - 5CE4-05- WATER RESOURCES ENGINEERING -Mr Nitesh Amberia - Classification and methods of irrigations(sub-surface)	1
100	/videos/518444265	21-1FY3-06-Programming for Problem Solving- Ganpat Singh Chauhan- Array (1-D).mp4	1



## Swami Keshvanand Institute of Technology, Management and Gramothan

Login data of Gyandaan Resourse Center during 23.09.2021 to 30.09.2021

S.No.	uri	Name	Loads
101	/videos/510955046	01 - 3CE3-04 - Engineering Mechanics - Mr. Akash Johari - Introduction: Statics of particles and rigid bodies	3
102	/videos/501122491	(5CS4-03) - Operating System - Priyanka Sharma - File Types & Structures	2
103	/videos/513234484	16 - 5ME4-02 - HEAT TRANSFER - Suhaib Ansari - "Introduction to the unsteady heat conduction and lumped parameter analysis	2
104	/videos/499117914	02 - 5CS4-02 - Compiler Design - Mr.GIRISH SHARMA - Syntax Analysis	2
105	/videos/501614438	14 - 5CS4-02 - Compiler Design - Mr.MAYANK KR.JAIN - Compiler Design- Basic block,flow graph	1
106	/videos/502967640	Lecture 2 - Introduction of Indeterminate structure	1
107	/videos/510510428	04 - 3CS2-01/3IT2-01 - Advanced Engineering Mathematics - Dr Pramila Kumawat - Optimization using differential calculus:	1
108	/videos/498623259	17 - 5IT4-05 - Analysis of Algorithms - Mrs. Rubal Deep Gill - Pattern Matching Algorithms	2
109	/videos/516051240	19 - 1FY2-03 - Engineering Chemistry - Prof.Archana Saxena - Gaseous Fuel, Manufacturing of Coal Gas	1
110	/videos/502017732	(7EC6.60.1) - Principle of Electronic Communication - J.P Vijay - Introduction of Communication	3
111	/videos/502515725	01 - 5EE4-04 - Microprocessor - Mr. Manish Navlakha - About Course	12
112	/videos/518039834	0-1FY3-06-Programming for Problem Solving- Ganpat Singh Chauhan-Introduction.mp4	13
113	/videos/502499391	17 - 3EE4-08 - Electromagnetic Fields - MR. AKASH DEO - Vector transformation	1
114	/videos/507808892	13 - 3CS4-05 - Data Structure and Algorithms - Dr. Neha Janu - Representation and various operations of Double Ended Queue	1
115	/videos/516049511	11 - 1FY2-03 - Engineering Chemistry - Dr.Swati Joshi - Rotary Kiln Method,Setting & Hardening of cement	1
116	/videos/502999493	04 - 5CE4-04- GEOTECHNICAL ENGINEERING- Mr Deepak Haritwal - Index properties of soil	1
117	/videos/513286095	1 - 7ME5-11 - I. C. Engines - Dr. Ashish Nayyar - Introduction	5
118	/videos/503364887	06 - 5CE4-04- GEOTECHNICAL ENGINEERING- Mr Deepak Haritwal - Indices of soil, sensitivity and thixotrophy properties	1
119	/videos/502451506	01 - 7CS4-01 - Internet of Things - Mr.Pankaj Dadheech - Introduction to IoT	3
120	/videos/507806280	05 - 3CS4-05 - Data Structure and Algorithms - Ms. Nikhar Bhatnagar - Implementation of two stacks using Array	1
121	/videos/518433069	13-1FY3-06-Programming for Problem Solving- Neeraj Garg- Conditional Statements (Part 2).mp4	1
122	/videos/518444273	23-1FY3-06-Programming for Problem Solving- Ganpat Singh Chauhan-String (1-D).mp4	1
123	/videos/502445146	(3ME4-05) - Engineering Thermodynamics - Naveen Kumar Sain - Pressure and its Measurements	2
124	/videos/502020285	01 - 3CS4-07 - Software Engineering - Mr. Rajat Goel - Introduction SE Syllabus	16



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Login data of Gyandaan Resourse Center during 23.09.2021 to 30.09.2021

S.No.	uri	Name	Loads
125	/videos/519813406	04 - 3CE4-06- FLUID MECHANICS - Mr. Shubham Kumar Kumawat - Principles of Fluid Statics: Equation of pressure, pascal law	1
126	/videos/524686489	5 - M303 - CBL - Dr. Maneesha Kaushik - Group Discussion	4
127	/videos/527099606	1 - 1FY2-01 - Engineering Mathematics-I - Surabhi Sharma - Introduction	6
128	/videos/502960263	01 - 5CE4-02 - STRUCTURE ANALYSIS-I - Mrs. Pooja Jain - Introduction: Objective, scope and outcome of the course	9
129	/videos/503388111	13 - 7EE5-12 - Power Quality and FACTS - Mr. Gaurav Kansal - Power Quality Problems in Distribution System Part-1	1
130	/videos/503724934	5EC4-02_Electromagnetic Waves_Lecture-33 - Dr.Shubhi Jain - Radiation from the Hertz dipole	1
131	/videos/502099711	01 - 3EE4-07 - Electrical Machines -I - Mrs. Suman Sharma - Single phase transformers	4
132	/videos/507390497	07 - 3CS4-06 - Object Oriented Programming - Mr. Kailash Soni - Inline Functions	1
133	/videos/502949708	18 - 3ECE4-07 - Electronics Design - Namrata Joshi - Basics of Bipolar Junction Transistor	1
134	/videos/502905156	(5ME3-01) - Mechatronic Systems - Mr.Praveen Saraswat - Modeling of System (part-I)	4
135	/videos/505505854	3 - 5EC4-04 - Digital Signal Processing- Rukhsar Zafar - Properties/ Attributes of Systems	2
136	/videos/516981121	7 - 5ME4-03 - MANUFACTURING TECHNOLOGY - Dr. Achin Srivastav - Mechanics of Metal Cutting (Cutting Ratio)	2
137	/videos/524686751	11 - M107 - BE - Dr. Maneesha Kaushik - Sources of Finance & Legal Issues in Firms	3
138	/videos/505505884	5 - 5EC4-04 - Digital Signal Processing- Ms.Rukhsar Zafar - Aliasing and related problems	1
139	/videos/506920526	11 - 3CS3-04 - Digital Electronics - Dr.Sunita Gupta - K-MAP	2
140	/videos/502022380	02 - 3CS4-07 - Software Engineering - Mrs. Priyanka Bhardwaj - Introduction to Software Engineering	4
141	/videos/506389059	01 - 5CE3-01 - CONSTRUCTION TECHNOLOGY & EQUIPMENTS Dr. Lalit Kumar Gupta - Introduction : Objective, Outcome & Pattern of Paper	4
142	/videos/506915913	Introduction of Digital Electronics, Number System	1
143	/videos/502090295	05 - 5EE4-05 - Electrical Machines Design - Mr. Garvit Gupta - Introduction Sizing of IM and Main dimensions	1
144	/videos/506440931	01 - 3EC4-05 - Digital System Design - Vikas Pathak - Introductory lecture: Objective, scope and outcome of the course.	2
145	/videos/506433302	02 - 5CE5-15 - GROUND IMPROVEMENT TECHNIQUE - Mr Deepak Haritwal - Basic terminologies of soil and formation of soil	1
146	/videos/501099269	5EE3-01_Electrical Materials_Lecture 1	3
147	/videos/502990111	21 - 3ECE4-07 - Electronics Design - Namrata Joshi - Ebers-Moll Model,Thermal Runaway, Thermal Stability	2
148	/videos/502890021	(5ME3-01) - Mechatronic Systems - Mr.Sudesh Garg - Kirchoff's Laws and Problems	1
149	/videos/498613254	03 - 5CS4-04 - Computer Graphics & Multimedia - Mr.PANKAJ KUMAR JADWAL - Raster and Random Scan, Output Primitives(Lines)	2

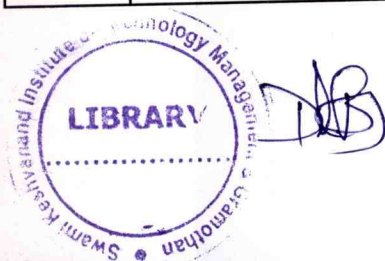




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Login data of Gyandaan Resourse Center during 23.09.2021 to 30.09.2021

S.No.	uri	Name	Loads
150	/videos/506410707	5CE4-03_DESIGN OF CONCRETE STRUCTURES_Lecture-2 - Dr.Lalit Kumar GuptaIntroduction of RCC	2
151	/videos/516981088	4 - 5ME4-03 - MANUFACTURING TECHNOLOGY - Dr. Achin Srivastav - Tool Nomenclature in ORS, Conversion of Tool Angles in ASA	2
152	/videos/506409397	3 - 3CE4-07 - BUILDING MATERIAL AND CONSTRUCTION - Mr Kishan Lal Jain - Brick as a Building Material	1
153	/videos/506409390	1 - 3CE4-07 - BUILDING MATERIAL AND CONSTRUCTION - Mr Kishan Lal Jain - Introduction: Objective, Scope and Outcome of The Course	5
154	/videos/506390766	Lecture 14 Construction Equipment and Management (Part 5)	2
155	/videos/513234596	17 - 5ME4-02 - HEAT TRANSFER - Suhaib Ansari - Numerical problems on lumped parameter analysis	1
156	/videos/502047893	17 - 3CS4-07 - Software Engineering - Mrs. Sanju Choudhary - Software Design-Design fundamentals	1
157	/videos/502061101	22 - 3CS4-07 - Software Engineering - Mr. Rajat Goel - Object oriented Software Engineering Concepts and process Model	1
158	/videos/502076427	01 - 5EE4-05 - Electrical Machines Design - Mr. Avdhensh Sharma - Introduction , Transformer Construction	5
159	/videos/502565323	01 - 3EE3-04 - Power Generation Processes - Mr. Vivek Sharma - Indian energy scene regarding different types	3
160	/videos/501696915	24 - 3EEA-05 - Electrical Circuit Analysis - Mr. Deepak Saini - Mutual Coupled Circuits, Dot Convention, Ideal Transformer	1
161	/videos/506410774	5CE4-03_DESIGN OF CONCRETE STRUCTURES_Lecture-6 - Er.Jetender Babulal JangidIntroduction of Doubly RC Beam Section.	1
162	/videos/502077539	Stress, Strain, Hooke's Law, Stress Strain Diagram	5
163	/videos/524686335	2 - M322 - SDLM - Dr. Maneesha Kaushik - Training, Compensating & Motivating the Sales Force	2
164	/videos/498624044	01 - 3ECE4-05 - Signal and System - Mr. Ravi Jangir - Introductory Lecture	1
165	/videos/499106638	3EE4-05_ELECTRICAL CIRCUIT ANALYSIS_LECTURE-2	2
166	/videos/502095844	01 - 7EC5-11 - VLSI Design - VIKAS PATHAK - Introduction: Objective, scope and outcome of the course.	3
167	/videos/502889960	(5ME3-01) - Mechatronic Systems - Mr.Praveen Sarawat - Course Introduction	12
168	/videos/501682963	13 - 3ECE4-05 - Signal and System - Ms. Rukhsar Zafar - System Representation through differential equition	1
169	/videos/502103476	04 - 3EE4-07 - Electrical Machines -I - Mr. Bharat Modi - Introduction & construction of DC machines	1
170	/videos/502990402	22 - 3ECE4-07 - Electronics Design - Namrata Joshi - Basics of FET and MOSFET, Types of MOSFET,	1
171	/videos/502107564	08 - 7EC5-11 - VLSI Design - PRIYANKA SHARMA - High order effects - sub threshold conduction,	1
172	/videos/502108500	SFD & BMD for Simply Supported Beam with Uniform Distributed Load	1
173	/videos/507392867	19 - 3CS4-06 - Object Oriented Programming - Ms. Shalini Singhal - Inheritance	1
174	/videos/513699666	1 - 1FY3-07 - Basic Mechanical Engineering - Mr. Sanjay Choudhary - Introduction to Belt Drives, Types of belt	2
175	/videos/513700618	4 - 1FY3-07 - Basic Mechanical Engineering - Mr. Sanjay Choudhary - Ratio of tensions in flat belt drive,	1



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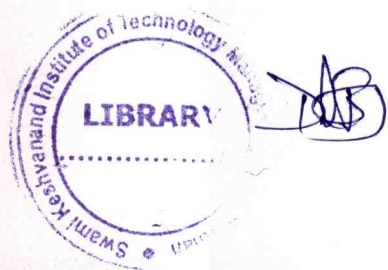
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176	/videos/502445269	(3ME4-05) - Engineering Thermodynamics - Naveen Kumar Sain - First Law of Thermodynamics	2
177	/videos/507805961	03 - 3CS4-05 - Data Structure and Algorithms - Ms. Nikhar Bhatnagar - Applications of Stack-Expression Evaluation	3
178	/videos/501104675	(5CS4-03) - Operating System - Vipin Jain - CPU Scheduling	3
179	/videos/502494754	01 - 3EE4-08 - Electromagnetic Fields - Mohd. Imran - Introduction to electrostatic, Coulomb's law.	3
180	/videos/519349374	17 - 1FY3-09 - Basic Civil Engineering - Mr. Deepak Sharma - Ecology, Biodiversity and Environmental Acts	1
181	/videos/509698066	14 - 3CS3-04 - Digital Electronics - Mr.Sarabjeet Singh - TTL NAND Gate	2
182	/videos/502550508	Basic of Electrical Engineering	4
183	/videos/498611710	06 - 5IT4-05 - Analysis of Algorithms - Mrs. Anjali pandey - Divide And conquer(Strassen's matrix multiplication algorithms)	2
184	/videos/499114381	23 - 5IT4-05 - Analysis of Algorithms - Mrs. Rubal Deep Gill - Randomized algorithm for 2- SAT	1
185	/videos/510510507	05 - 3CS2-01/3IT2-01 - Advanced Engineering Mathematics - Dr Pramila Kumawat - Optimization using differential calculus:	1
186	/videos/501111106	Lecture-4 Process Management	1
187	/videos/502516536	03 - 5EE4-04 - Microprocessor - Mrs. Kavita Jain - 8-Bit Microprocessor (8085) Architecture	2
188	/videos/501117471	(5CS4-03) - Operating System - Kajal Mathur - Memory Management	1
189	/videos/518433114	14-1FY3-06-Programming for Problem Solving- Neeraj Garg- Looping Statement ( Part 1).mp4	1
190	/videos/513679945	16 - 3ME3-04 - ENGINEERING MECHANICS - Dr. Manu Augstine - Moment of Inertia of Area	1
191	/videos/510592252	29 - 5EC4-05 - Microwave Theory and Techniques - Pallav Rawal - Power amplifier design, LNA	1
192	/videos/507807195	09 - 3CS4-05 - Data Structure and Algorithms - Ms. Ruchika Khandelwal - Circular Linked List	1
193	/videos/513289497	15 - 7ME5-11 - I. C. Engines - Mr. Ankit Agarwal - Electronic ignition systems	1
194	/videos/502999203	03 - 5CE4-04- GEOTECHNICAL ENGINEERING- Mr Deepak Haritwal - Relationship among properties	2
195	/videos/513290093	19 - 7ME5-11 - I. C. Engines - Mr. Ankit Agarwal - Supercharging	1
196	/videos/502017769	(7EC6.60.1) - Principle of Electronic Communication - J.P Vijay - Types of Modulation Techniques	2
197	/videos/502996351	12 - 5CE4-02 - STRUCTURE ANALYSIS-I - Mrs. Pooja Jain - Moment Distribution Method- Numerical (For Inclined Frame)	1
198	/videos/502991913	11 - 5CE4-02 - STRUCTURE ANALYSIS-I - Mrs. Pooja Jain - Moment Distribution Method- Numerical	1
199	/videos/502991633	10 - 5CE4-02 - STRUCTURE ANALYSIS-I - Mrs. Pooja Jain - Moment Distribution Method	1
200	/videos/502991532	25 - 3ECE4-07 - Electronics Design - Namrata Joshi - Small signal models of MOS transistor, body effect	1
201	/videos/502991353	24 - 3ECE4-07 - Electronics Design - Namrata Joshi - MOS capacitor , C-V characteristics	1



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202	/videos/502990741	23 - 3ECE4-07 - Electronics Design - Namrata Joshi - I-V characteristics of MOSFET(Enhancement)	1
203	/videos/516047385	2 - 1FY2-03 - Engineering Chemistry - Dr.Poonam Oiha - EDTA Method (Complexometric Method)	1
204	/videos/513714197	29 - 1FY3-07 - Basic Mechanical Engineering - Mr.Vishnu Jangid - Introduction of Metal Forming Processes, Rolling	1
205	/videos/502988305	09 - 5CE4-02 - STRUCTURE ANALYSIS-I - Mr. Ankur Mishra - Slope deflection Method part 2	1
206	/videos/502988119	08 - 5CE4-02 - STRUCTURE ANALYSIS-I - Mr. Ankur Mishra - Slope deflection Method part 1	1
207	/videos/502978994	07 - 5CE4-02 - STRUCTURE ANALYSIS-I - Mr. Ankur Mishra - Analysis of Continuous beam (three moment theorem) part 2	1
208	/videos/502978899	06 - 5CE4-02 - STRUCTURE ANALYSIS-I - Mr. Ankur Mishra - Analysis of Continuous beam (three moment theorem) part 1	1
209	/videos/502972495	05 - 5CE4-02 - STRUCTURE ANALYSIS-I - Mr. Ankur Mishra - Analysis of Fixed beam with numerical	2
210	/videos/502968015	04 - 5CE4-02 - STRUCTURE ANALYSIS-I - Mrs. Pooja Jain - Analysis of Prop cantilever structures with numerical	1
211	/videos/513289948	18 - 7ME5-11 - I. C. Engines - Mr. Ankit Agarwal - Engine Cooling	1
212	/videos/513289238	14 - 7ME5-11 - I. C. Engines - Mr. Ankit Agarwal - Ignition systems	1
213	/videos/501649554	Highway Materials-I	2
214	/videos/513287465	8 - 7ME5-11 - I. C. Engines - Dr. Ashish Nayyar - Surface ignition	1
215	/videos/513287250	7 - 7ME5-11 - I. C. Engines - Dr. Ashish Nayyar - Detonation	1
216	/videos/502892658	01 - 7CS6-60.1 - Quality Management/ISO 9000 - Mr.Manoj Kumar Sain - Course Inroduction	2
217	/videos/513308729	4 - 5CS5-11 - Wireless Communication - Dr. Vinay Kanungo - Understanding the Fading Effect	2
218	/videos/513220504	3 - 5ME4-02 - HEAT TRANSFER - Chandra Mohan Kumar - General 3-Dimensoinal conduction equation in Cartesian coordinates.	1
219	/videos/516564645	5 - 5IT3-01 - Microprocessor and Interfaces - Suman Sharma - Flag Register in 8085 Microprocessor	1
220	/videos/501120315	(5CS4-03) - Operating System - Sunil Dhankar - Deadlock	1
221	/videos/501119972	(5CS4-03) - Operating System - Kajal Mathur - Page Replacemenet Techniques	1
222	/videos/511028824	14 - 5CS3-01 - Information Theory & Coding - Ms. Shanu Tripathi - The Viterbi Algorithm Maximum likelihood decoding of	1
223	/videos/502539597	09 - 3ECE4-07 - Electronics Design - Kiran Rathi - Resistivity, drift and diffusion current, Einstein relationship	1
224	/videos/502536615	03 - 3ECE4-07 - Electronics Design - Namrata Joshi - Classifications of semiconductors, Degenerate	1
225	/videos/501119700	(5CS4-03) - Operating System - Kajal Mathur - Virtual Memory	1
226	/videos/503367185	33 - 3ECE4-07 - Electronics Design - Namrata Joshi - Sputtering, Twin-tub CMOS process	1
227	/videos/519349437	18 - 1FY3-09 - Basic Civil Engineering - Mr. Sitaram Saini - Energy Flow and Eco System	1



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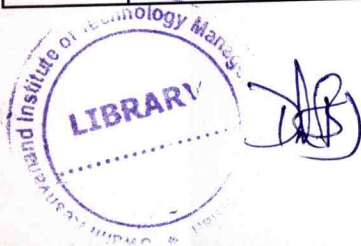
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228	/videos/519343361	4 - 1FY3-09 - Basic Civil Engineering - Mr. Ankur Mishra - linear measurment	1
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230	/videos/519352939	24 - 1FY3-09 - Basic Civil Engineering - Mr. Saurabh Singh - Solid waste management	1
231	/videos/516049833	12 - 1FY2-03 - Engineering Chemistry - Dr.Sharda Soni - Requisites of Fuel,Classification and Ranking of Coal	1
232	/videos/519829227	00 - 3CE3-08 - Engineering Geology - Mr. Pankaj Gupta - An Introduction to Engineering Geology.	5
233	/videos/519349471	19 - 1FY3-09 - Basic Civil Engineering - Mr. Sitaram Saini - Introduction and Hydrological Cycle	1
234	/videos/503387423	12 - 7EE5-12 - Power Quality and FACTS - Smriti Jain - Application of FACTS devices for power-flow control	1
235	/videos/502023513	(7EC6.60.1) - Principle of Electronic Communication - Niketa Sharma - Telephony	1
236	/videos/507392349	Lect No 17	2
237	/videos/503387033	5EC4-02_Electromagnetic Waves_Lecture-8 - Lalit Kumar Lata - Basics of Vectors, Vector calculus	1
238	/videos/519343335	1 - 1FY3-09 - Basic Civil Engineering - Mr. Pankaj Gupta - Introductory to basic civil engineering	4
239	/videos/516571267	19 - 5IT3-01 - Microprocessor and Interfaces - Sarabjeet Singh Sethi - Programmable interrupt controller-8259(PIC)	3
240	/videos/516976718	3 - 5ME4-03 - MANUFACTURING TECHNOLOGY - Dr. Achin Srivastav - Geometry of Single Point Cutting Tool and Tool Nomenclature	2
241	/videos/507807039	Lecture-2	1
242	/videos/502027662	05 - 3CS4-07 - Software Engineering - Mrs. Priyanka Bhardwaj - Introduction-Section 1 of the SRS	2
243	/videos/505510439	10 - 5EC4-04 - Digital Signal Processing - Ms. Rajni Idwal - Properties of Z transform	1
244	/videos/505513815	14 - 5EC4-04 - Digital Signal Processing - Dr. Monika Mathur - Goertzel Algorithm	1
245	/videos/512784855	3 - 5EC5-12 - EMBEDDED SYSTEMS - Pooja Choudhary - Embedde Microcontroller cores	1
246	/videos/505520685	28 - 5EC4-04 - Digital Signal Processing - Mr.Harshal Nigam - Finite word length effect 1	1
247	/videos/518465834	23 - 7CS6-60.1 - Quality Management/ISO 9000 - Monika Khurana - Quality Audit	1
248	/videos/506389082	Lecture 2 {Engineering Economy (Part-1)}	1
249	/videos/505517282	22 - 5EC4-04 - Digital Signal Processing - Dr. Monika Mathur - IIR Filters designing_Chebyshev	1
250	/videos/506389128	Lecture 5 {Constructional Planning and Material Management (Part 2)}	1
251	/videos/506389144	Lecture 6 {Constructional Planning and Material Management (Part 3)}	1
252	/videos/519353019	25 - 1FY3-09 - Basic Civil Engineering - Mr. Deepak Sharma - Air, Noise Pollution and Global Warming	1
253	/videos/506389109	Lecture 4 {Constructional Planning and Material Management (Part 1)}	1
254	/videos/506390707	Lecture 10 Construction Equipment and Management (Part 1)	1
255	/videos/506390715	Lecture 11 Construction Equipment and Management (Part 2)	1



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256	/videos/506390725	Lecture 12 Construction Equipment and Management (Part 3)	2
257	/videos/512801614	1 - 3EC4-06 - Network Theory - HARSHAL NIGAM - Introduction: Objective, scope and outcome of the course.	2
258	/videos/502034586	(7EC6.60.1) - Principle of Electronic Communication - Richa Sharma - Optical Fiber Priciples and Classification of Optical Fiber	1
259	/videos/502030610	(7EC6.60.1) - Principle of Electronic Communication - Richa Sharma - Satellite Subsystems	1
260	/videos/506916186	1 - 7CS6-60.2 - Cyber Security - Ms. Gloria Joseph - Introductory lecture	4
261	/videos/506452954	32 - 3EC4-05 - Digital System Design - Pooja Choudhary - VLSI Design Flow	1
262	/videos/502027756	06 - 3CS4-07 - Software Engineering - Mrs. Priyanka Bhardwaj - Verification & Validation	2
263	/videos/502096364	03 - 7EC5-11 - VLSI Design - MAMTA JAIN - Basic MOS transistors, Enhancement Mode transistor action,	1
264	/videos/587052341	Day6 SummerInternship7-8-21.mp4	4
265	/videos/506920447	10 - 3CS3-04 - Digital Electronics - Dr.Sunita Gupta - Minimization Techniques	1
266	/videos/507391778	13 - 3CS4-06 - Object Oriented Programming - Ms. Dolly Mittal - Static data member & member function	1
267	/videos/502109402	14 - 7EC5-11 - VLSI Design - Dr. SWATI ARORA - Combinational Logic, NAND Gate, NOR gate, XOR gate(complex logic circuits)	1
268	/videos/507393112	21 - 3CS4-06 - Object Oriented Programming - Mr. Ashish Pant - Function Overriding	1
269	/videos/512816039	34 - 3EC4-06 - Network Theory - VIKAS PATHAK - Introduction to low pass, high pass filters	1
270	/videos/507393637	25 - 3CS4-06 - Object Oriented Programming - Ms. Garima Gupta - Templates	1
271	/videos/507393842	26 - 3CS4-06 - Object Oriented Programming - Mr. Kailash Soni - File Handling (Part1)	1
272	/videos/513289626	16 - 7ME5-11 - I. C. Engines - Mr. Ankit Agarwal - Engine Friction	1
273	/videos/513220531	4 - 5ME4-02 - HEAT TRANSFER - Chandra Mohan Kumar - "General heat conduction equation in cylindrical coordinates"	1
274	/videos/507813240	21 - 3CS4-05 - Data Structure and Algorithms - Mr. Pratipal Singh - Preorder Traversal Without Recursion	1
275	/videos/502501449	26 - 7EC5-11 - VLSI Design - POOJA CHOUDHARY - Introduction to ECAD and VLSI Design Flow	1
276	/videos/513290251	20 - 7ME5-11 - I. C. Engines - Mr. Ankit Agarwal - Two stroke engines	1
277	/videos/507808694	Lecture-5	1
278	/videos/501654828	An Introduction to Transportation Engineering	3
279	/videos/516563532	2 - 5IT3-01 - Microprocessor and Interfaces - Suman Sharma - Microprocessor System With Bus Organization And 8085 Pin Diagram	2
280	/videos/501675260	Introduction to Railway engineering -II	33
281	/videos/516976703	2 - 5ME4-03 - MANUFACTURING TECHNOLOGY - Dr. Achin Srivastav - Introduction to Metal Removal, Machine Tool, Classification	5



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282	/videos/513692672	36 - 3ME3-04 - ENGINEERING MECHANICS - Mr. Sudesh Garg - Work Power & Energy	1
283	/videos/510527316	13 - 3CS2-01/3IT2-01 - Advanced Engineering Mathematics - Dr Shalini Shekhawat - Transportation problem: Unbalance TP	1
284	/videos/510562370	1 - 5EC4-05 - Microwave Theory and Techniques - Dr. P K Jain - Introduction: Objective, scope and outcome of the course.	7
285	/videos/502516241	04 - 5EE4-04 - Microprocessor - Manish Navlakha - Types of ROM, Comparison of Various	1
286	/videos/502536021	01 - 3ECE4-07 - Electronics Design - Kiran Rathi - Introductory lecture	4
287	/videos/502536326	13 - 5EE4-04 - Microprocessor - Mr. Manish Navlakha - Control Signals, Memory Wait States	1
288	/videos/513289796	17 - 7ME5-11 - I. C. Engines - Mr. Ankit Agarwal - Engine Lubrication	1
289	/videos/502522334	07 - 5EE4-04 - Microprocessor - Mrs. Rammurti Meena - I/O Ports, Memory Structures	1
290	/videos/501116759	(5CS4-03) - Operating System - Sunil Dhankar - Threads	1
291	/videos/501115572	Lecture-11 IPC Problems and solutions	2
292	/videos/499117423	28 - 5IT4-05 - Analysis of Algorithms - Mrs. Anjali pandey - Approximation Algorithms	2
293	/videos/501108009	3ME2-01 - advance engineering in mathematics - Dr .sangeeta gupta - Laplace transform -VI	2
294	/videos/501107584	(5CS4-03) - Operating System - Vipin Jain - CPU Scheduling Part-II(SJE, Priority Scheduling)	4
295	/videos/499114021	22 - 5IT4-05 - Analysis of Algorithms - Mrs. Neha Mathur - Randomized Algorithms	1
296	/videos/499113841	21 - 5IT4-05 - Analysis of Algorithms - Mrs. Rubal Deep Gill - Formulation of Assignment and Quadratic Assignment Problem.	1
297	/videos/507391279	11 - 3CS4-06 - Object Oriented Programming - Ms. Garima Gupta - Constant data member & member function	2
298	/videos/516047555	3 - 1FY2-03 - Engineering Chemistry - Dr.Poonam Oiha - Municipal Water Treatment	1
299	/videos/502094440	14 - 5EE4-05 - Electrical Machines Design - Mr. Bharat Modi - Limitations (assumptions) of traditional designs need	1
300	/videos/499109049	22 - 5CS4-04 - Computer Graphics & Multimedia - Dr.S.R.Dogiwal - CIE chromaticity Diagram, RGB Colour Model	2
301	/videos/506432840	01 - 5CE5-15 - GROUND IMPROVEMENT TECHNIQUE - Mr Pankaj Gupta - Introduction: Objective, scope and outcome of the course	2
302	/videos/500731094	5EE4-02_Power System-I_Lecture-21 - Mr. Ajay Bhardwaj - Double Line to Ground Fault	1
303	/videos/502036560	(7EC6.60.1) - Principle of Electronic Communication - Niketa Sharma - Infrared Wireless,RFID and Near-Field Communication	2
304	/videos/506389151	Lecture 7 (Safety in Construction)	1
305	/videos/502030583	7EC6601_PEC_Lecture_18	2
306	/videos/502030023	07 - 3CS4-07 - Software Engineering - Mr. Kanak Giri - Basics of Software Project Management-SPM Basics & LOC	2



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307	/videos/498628909	14 - 5CS4-04 - Computer Graphics & Multimedia - Ms.RASHMI DADHICH - Implementation of Clipping Algorithms	1
308	/videos/498627206	13 - 5CS4-04 - Computer Graphics & Multimedia - Ms.RASHMI DADHICH - 2D Transformations- polygon clipping	1
309	/videos/502020664	(7EC6.60.1) - Principle of Electronic Communication - J.P Vijay - PULSE Modulation	1
310	/videos/503385976	09 - 7EE5-12 - Power Quality and FACTS - Smriti Jain - Pulse-Width Modulation for VSCs	1
311	/videos/502017800	(7EC6.60.1) - Principle of Electronic Communication - J.P Vijay - Amplitude Modulation	1
312	/videos/499144396	15 - 5EE5-11 - Restructured Power System - Mrs.Kavita Jain - Indices to Access Market power	1
313	/videos/499140928	09 - 5CS4-02 - Compiler Design - Mrs.DEEPA MODI - Storage Organization	4
314	/videos/499139972	14 - 5EE5-11 - Restructured Power System - Mrs.Kavita Jain - Rolled-in transmission pricing methods	2
315	/videos/499130064	05 - 5CS4-02 - Compiler Design - Mr.GIRISH SHARMA - Syntax Analysis- parsers	1
316	/videos/499129481	09 - 5EE5-11 - Restructured Power System - Mrs.Pooja Jain - Introduction to Congestion Management	1
317	/videos/499118054	03 - 5CS4-02 - Compiler Design - Mr.GIRISH SHARMA - Syntax Analysis- Grammar	1
318	/videos/501611644	13 - 5CS4-02 - Compiler Design - Mr.MAYANK KR.JAIN - Compiler Design	3
319	/videos/501118027	(5CS4-03) - Operating System - Kajal Mathur - Contiguous Memory Allocation	1
320	/videos/499117734	01 - 5EE5-11 - Restructured Power System - Mrs. Suman Sharma - Introduction to Deregulation	3
321	/videos/519349333	16 - 1FY3-09 - Basic Civil Engineering - Mr. Kishan Lal Jain - Traffic Sign and Causes of Road Accidents & Remdial Measures	1
322	/videos/503386880	11 - 7EE5-12 - Power Quality and FACTS - Smriti Jain - GTO Controlled Series Compensator.	1
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324	/videos/502023530	(7EC6.60.1) - Principle of Electronic Communication - Niketa Sharma - Telephony System	1
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326	/videos/506389094	Lecture 3 {Engineering Economy (Part-2)}	1
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329	/videos/513287109	6 - 7ME5-11 - I. C. Engines - Dr. Ashish Nayyar - Combustion in SI engines	1
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S.No.	uri	Name	Loads
332	/videos/507393416	23 - 3CS4-06 - Object Oriented Programming - Ms. Garima Gupta - Abstract Class and Pure Virtual Functions	1
333	/videos/513673001	1 - 3ME3-04 - ENGINEERING MECHANICS - Mr. V.S.Marwal - Introduction to Engineering Mechanics	2
334	/videos/513673211	2 - 3ME3-04 - ENGINEERING MECHANICS - Mr. V.S.Marwal - System of Forces	2
335	/videos/516564078	4 - 5IT3-01 - Microprocessor and Interfaces - Suman Sharma - Demultiplexing of buses And Generation of control signals in 8085	1
336	/videos/498622107	10 - 5CS4-04 - Computer Graphics & Multimedia - Ms.RASHMI DADHICH - 2D Transformations	3
337	/videos/498622020	09 - 5CS4-04 - Computer Graphics & Multimedia - Ms.RASHMI DADHICH - 2D Transformations	2
338	/videos/498614229	10 - 5IT4-05 - Analysis of Algorithms - Mrs. Sushila Vishnui - Dynamic Programming	1
339	/videos/498629001	15 - 5CS4-04 - Computer Graphics & Multimedia - Dr.S.R.Dogiwal - 3D Concepts and Representations	2
340	/videos/498625106	04 - 3ECE4-05 - Signal and System - Ms. Rajni Idiwai - Classification on Signals	1
341	/videos/498627044	12 - 5CS4-04 - Computer Graphics & Multimedia - Ms.RASHMI DADHICH - 2D Transformations-line clipping	1
342	/videos/498623418	11 - 5CS4-04 - Computer Graphics & Multimedia - Ms.RASHMI DADHICH - 2D Transformations	3
343	/videos/498623098	16 - 5IT4-05 - Analysis of Algorithms - Mrs. Neha Mathur - Backtracking Algorithms and queens problem	1
344	/videos/524713200	24 - 5ME4-03 - MANUFACTURING TECHNOLOGY - Ms. Monika Khurana - Introduction to Grinding and different methods of grinding	2
345	/videos/506390746	Lecture 13 Construction Equipment and Management (Part 4)	1
346	/videos/513680242	18 - 3ME3-04 - ENGINEERING MECHANICS - Dr. Manu Augstine - Moment of Inertia of Solids	1
347	/videos/498610063	03 - 5IT4-05 - Analysis of Algorithms - Mrs.Anjali pandey - Divide And conquer( Binary Search)	2
348	/videos/498611299	04 - 5IT4-05 - Analysis of Algorithms - Mrs. Anjali pandey - Divide And conquer( Merge Sort)	1





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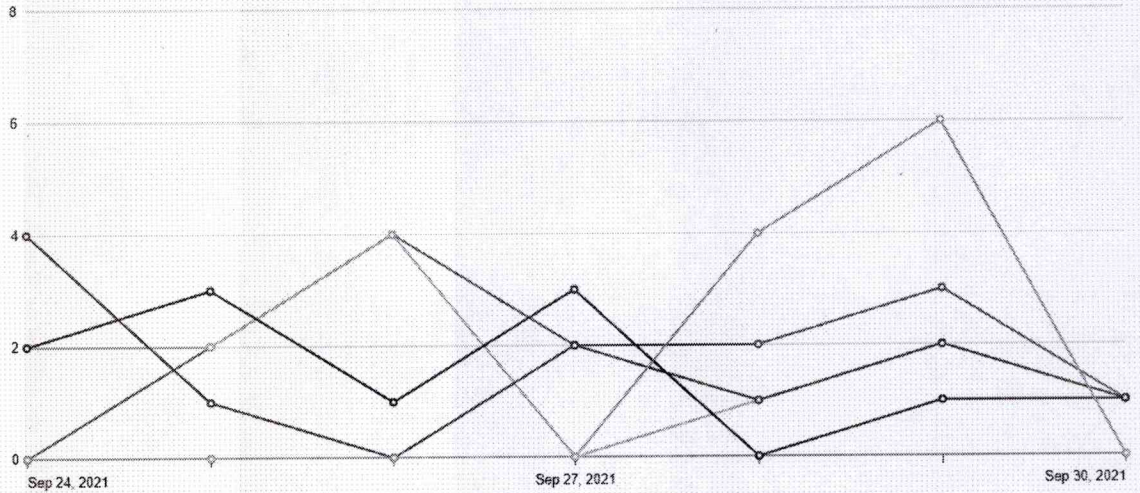
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