

Course ID: 82402e38-8d7e-4448-bf5b-e58b647d67e1

Course Code: ELC

Course Name: Electronics

Number of Experiments in course: 4



Experiment_ID	Experiment_Name	No_Students	Avarage_Degree
be9f034f-6b90-4999-8b5a-4e93d0f7f9cc	Inverting Amplifier	1	0
9df75136-85e6-4a5b-8bf8-efb1c695bd6a	Non Inverting Amplifier	1	0
ad6e1a09-c7a3-4bee-b43b-aaf8877f1499	RC High Pass Filter	1	0
ed2e72ca-8332-4802-8e5d-e6485d63ce35	RC Low Pass Filter	1	0

Course ID: ae83d59b-8833-4bec-935f-820fc3680f48

Course Code: ELC401

Course Name: Digital Communication

Number of Experiments in course: 7



Experiment_ID	Experiment_Name	No_Students	Avarage_Degree
5cf288f7-d18f-4b3e-8419-b437e1e6a2d1	Binary Amplitude Shift Key Modulation Techniques	1	0
ebacdb79-73e8-4ad3-9328-5d5cc88a24c2	Lab - IPv6 Addresses on Network Devices Packet Tracer	1	0
ebd5e263-7818-418e-8378-8c37f2019cc7	Binary Amplitude Shift Key Modulation Techniques (BPSK) using Matlab	1	0
8fa461f1-d9e9-41ab-8818-e4483726ba34	saratestStudent	1	0
2e9dd674-06b8-4c3f-8fcf-e6c7cfdc351	forStudentTestRoot	1	0

Course ID: 6ba7c84c-a8ea-4e2b-9452-5a4019d28a30

Course Code: CSE345

Course Name: Programming course

Number of Experiments in course: 1



Experiment_ID	Experiment_Name	No_Students	Avarage_Degree
6c3c5d2e-e718-4017-91af-e1df94f6387b	Java Exam	3	0.33333334