

Department of Electrical and Electronics Engineering

KIET Group of Institutions, Ghaziabad

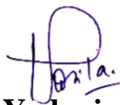
Department of Electrical & Electronics Engineering

Session: 2017-18

Subject Name : Short Term Course on MATLAB Application

Course Summary : This course is designed with an aim to leverage and optimize the problem-solving skills of the students. Students in short term course will become familiar with fundamental of MATLAB application. The focus of the course is the development of skill required to clear the problems of MATLAB Application during their campus interviews. The students will learn the MATLAB Application.

Prerequisite : Knowledge of MATLAB Application



Prof. Yaduvir Singh
Coordinator



Dr. Neeraj Kumar Gupta
HoD (EN)

To
The Director,
KIET Group of Institutions,
Ghaziabad.

SUB: Conduction of A Short Term Course on "MATLAB and Its Engineering Applications"- Reg.

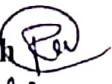
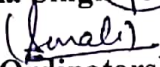
Respected Sir,


The Electrical and Electronics Engineering Department of KIET would like to organize a Short Term Course on "MATLAB and Its Engineering Applications" during 10th July to 14th July 2017. The target audience for this course is First Year and second Year Students.

Sir, please grant us permission for conducting this course.

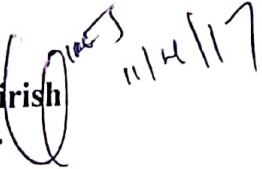
Thanking You,

Yours Truly,

Prof. Ruchika Singh 
Prof. Swati 
{Course Co-Ordinators}


Dr. Neeraj Kumar Gupta
HoD (EN)

For your kind approval


Dr. J. Girish
Director



About the Institute

The Institute NAAC Accredited and is located on NH 58 about 30 Kms from Delhi on Delhi - Meerut highway. Its 18.5 acres of area houses our eight academic Departments that cater to the needs of the students. Well laid out labs like CAD Lab, Network Lab, Electrical Machines Lab, Computer Lab, Communication Lab, etc. provide the faculty, staff and students, a chance to engage in educational programs dealing with many inter - disciplinary applications. The Institute offers under graduate degree courses in eight disciplines i.e., Computer Science and Engineering, Electronics and Communication Engineering, Electrical and Electronics Engineering, Information Technology, Mechanical Engineering, Civil Engg and Electronics & Instrumentation, B. Pharma. Besides these, M.Tech (in EN, ECE, CS & ME) MCA, MBA, PGDM and M. Pharma, courses are also offered to the students.

MATLAB

The MATLAB user interface, working with MATLAB variables, Plotting and visualization, MFiles, Basic statistics and data analysis, Data types, Data input and output. This course targets students who are new to system and algorithm modeling and design validation in the Simulink environment. It applies basic modeling techniques and tools to developing Simulink block diagrams including Modeling continuous-time, single- and multi rate discrete-time, and hybrid systems, Understanding model hierarchy, Automating model simulations, Developing custom blocks and libraries. Introduction to GUIDE Laying out GUIs, Setting property values, Assigning callbacks, Editing in GUIDE, The GUI main function, Using the Menu Editor, Creating menus and callbacks using GUIDE, Creating context menus and callbacks using GUIDE.

COURSE CONTENTS

1. An Introduction to MATLAB

- MATLAB Fundamentals
- MATLAB Environment and Command Window
- Saving and re-loading a work
- MATLAB demos
- Vector and Matrix Manipulation
- Scalar Operations
- Matrix Operations

2. Programming in MATLAB

- Basics of MATLAB programming structure
- Script Files
- Functions
- Debugging Programs
- Creating functions using m-files
- Loops, branches and Control flow
- Relational and logical operations
- Advanced data objects: Multidimensional matrices and structures

3. MATLAB Graphics

- Two and Three-dimensional graphics
- Multiple Plots
- Axis Scaling
- Printing Graphics

4. Numerical Analysis

- Nonlinear equations and optimization
- Differential equations

5. Introduction to SIMULINK

- What can SIMULINK be used for?
- Creating Models, Blocks
- Systems and Subsystems
- Simulating Dynamic Systems
- Solving a Model, Solvers
- MATLAB Simulink Integration
- S Function
- SIMULINK and GUIs
- SIMULINK Exercises

Registered Students for MATLAB and It's application (10-14 July 2017)

S. No.	Name	E-mail ID	contact No.
1	Hrishabh Jaiswal	hrishabhjaiswal505@gmail.com	9559402024
2	sameer Mishra	sameermishra6168@gmail.com	8858583838
3	Raj Shekhar Rajput	Raj16.success@gmail.com	8077382342
4	Shweta Kapoor	swetakapoor1203@gmail.com	9891844172
5	Sumit Kumar	sumitrastogikumar@gmail.com	9891482338
6	Md. Ahkamuddin	siddiquiahkan1234@gmail.com	8130283285
7	Mohit Kumar	mk451568@gmail.com	8826087750
8	Akhilesh Rai	akhilesh1997rai@gmail.com	7217410864
9	sagar saraswat	sagarsaraswat30597@gmail.com	8285626814
10	Deepak Kumar	NA	
11	Ratna chandrashekhar	ratna.1502921129@kiet.edu	9990424469

KIET Group of Institutions, Ghaziabad

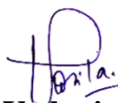
Department of Electrical & Electronics Engineering

Session: 2017-18

Subject Name : Technical Session on MATLAB Software

Course Summary : This course is designed with an aim to leverage and optimize the problem-solving skills of the students. Students in Technical Session will become familiar with fundamental of MATLAB software. The focus of the course is the development of skill required to clear the problems of MATLAB software during their campus interviews. The students will learn the MATLAB software.

Prerequisite : Knowledge of MATLAB software



Prof. Yaduvir Singh
Coordinator



Dr. Neeraj Kumar Gupta
HoD (EN)

One Day Technical Session on MATLAB Software

Date: 27.07.17

Department of Electrical & Electronics Engineering is going to organized one day technical session on MATLAB for students and faculty members on 29.07.2017. Experts from DESIGNTECH SYSTEMS LTD. will take the class and practical sessions.

Detailed agenda for MATLAB program:

MATLAB and Simulink in Engineering Education

- Basics for the Budding Engineer
- Experimentation and Modelling
- Design and Implementation

Hardware Interfacing and Project Based Learning with MATLAB

- Hardware Compatibility with MATLAB
- Acquiring Sensors Data on Local Data Aggregator(Local Machine) and Internet Cloud (ThingSpeak)
- Acquiring Sensors Data from Smart Nodes (Android Mobile) and Data Analytics.

Circuit Analysis with MATLAB

- Introduction to Physical modelling
- Use of Physical Modelling in Electrical systems
- Steady State Analysis of Electrical System.
- Designing of Power Converter

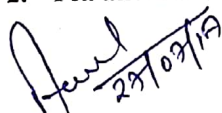
Date: 29th July 2017

Technical expert: Experts from DESIGNTECH SYSTEMS LTD.

Timing: Full day (10:00 to 5:00)

Requirements:

1. Lunch for 5 Person
2. Tea and Snacks for 20 Faculty Members and Experts


Anmol Gupta
Asst. Prof. EN Department


Dr. Neeraj Kumar Gupta
HoD, EN Department


Director (For kind approval)

KIET GROUP OF INSTITUTIONS, GHAZIABAD
ROLL LIST (SESSION : 2017-18)
B.TECH II YEAR (BRANCH- EN ENGG.)

S.No	University Roll No	Student Name	Father's Name	SEC.
1	1602921001	ABHILASHA SAXENA	PRADEEP KUMAR SAXENA	A
2	1602921002	ABHIMANYU BHAGAT	NAND LAL BHAGAT	A
3	1602921003	ABHISHEK KUMAR VERMA	VINOD KUMAR VERMA	A
4	1602921004	ABHISHEK SOAM	DEVENDRA SOAM	A
5	1602921005	ADITI PIPPAL	HOTILAL PIPPAL	A
6	1602921006	ADITI VERMA	R C VERMA	A
7	1602921007	ADITYA KUMAR YADAV	SHRI PRAKASH SINGH YADAV	A
8	1602921008	ADITYA PAL	VIRENDRA SINGH PAL	A
9	1602921009	ADITYA SINGH	MANOJ KUMAR SINGH	A
10	1602921010	AISHWARYA SINGH	AJEET SINGH	A
11	1602921011	AKASH PANDEY	ASHOK KUMAR PANDEY	A
12	1602921012	AKASH SHARMA	RAHISH PAL SHARMA	A
13	1602921013	AKHILESH YADAV	RAM CHHABILA YADAV	A
14	1602921014	AKSHAT RAGHUVANSHI	SACHCHIDANAND SINGH	A
15	1602921015	AKSHAY TYAGI	SURENDRA TYAGI	A
16	1602921016	ALOK SHUKLA	ANAND PRAKASH SHUKLA	A
17	1602921017	ALOK KUMAR YADAV	SATYADEV YADAV	A
18	1602921018	AMAN KHAN	KARAM HUSAIN	A
19	1602921019	AMIT GARG	SANDEEP KUMAR	A
20	1602921020	AMIT KUMAR JAISWAL	RAMESHWAR PRASAD JAISWAL	A
21	1602921021	AMIT TOMAR	BHOPAL SINGH	A
22	1602921022	AMOD MANDAR	DEVENDRA SINGH	A
23	1602921023	ANANT KUMAR SINGH	BRIJESH KUMAR SINGH	A
24	1602921024	ANIL KUMAR	CHHEDI PRASAD	A
25	1602921025	ANKIT KUMAR PANDEY	MAHENDRA SHANKER PANDEY	A
26	1602921026	ANKIT KUMAR SINGH	CHANDRA PRAKASH SINGH	A
27	1602921027	ANKIT SINGH	RAKESH SINGH	A
28	1602921028	KM. ANKITA SINGH	SANTOSH SINGH	A
29	1602921029	ANMOL VARSHNEY	ATUL VARSHNEY	A
30	1602921030	ANSHIKA SRIVASTAVA	ANOOP KUMAR SRIVASTAVA	A
31	1602921031	ANSHIKA VERMA	RAJ KUMAR	A
32	1602921032	ANSHUL NAUTIYAL	SUSHIL NAUTIYAL	A
33	1602921033	ANUBHAV DUBEY	BRAJESH KUMAR DUBEY	A
34	1602921034	ANUJ SHARMA	DEEPAK SHARMA	A
35	1602921035	ANURAG SHUKLA	UMA KANT SHUKLA	A
36	1602921036	ANURAG TRIPATHI	PARMANAND TIWARI	A
37	1602921037	APOORVA TRIPATHI	SANJAY KUMAR	A
38	1602921038	ARCHIT DIXIT	SHARVAN DIXIT	A
39	1602921039	ARJUN GUPTA	SANJAY KUMAR GUPTA	A
40	1602921040	ARJUN RAGHAV	ATIVEER SINGH RAGHAV	A
41	1602921041	ARPIT BHUSHAN SHARMA	KEERTI BHUSHAN SHARMA	A
42	1602921042	ARUN KUMAR	OM PRAKASH	A
43	1602921043	ARYAN VARSHNEY	VIVEK VARSHNEY	A
44	1602921044	ASHISH GUPTA	ASHOK KUMAR GUPTA	A
45	1602921045	ASHISH YADAV	KARANVIR YADAV	A
46	1602921046	ASHWANI MADDHESHIYA	RAJU MADDHESHIYA	A
47	1602921048	AYUSH BHARGAV	SANJEEV KUMAR SHARMA	A
48	1602921049	AYUSHI GUPTA	ANIL KUMAR GUPTA	A
49	1602921050	BHANUPRATAP RANA	SUBHASHCHAND RANA	A
50	1602921051	BHOOMIKA RAI	S.K. RAI	A
51	1602921052	CHIRAG GUPTA	SUBHASH GUPTA	A
52	1602921053	DEEPAK KUMAR	HRIDAYA NARAYAN SINGH	A
53	1602921054	DEVANSHU MISHRA	PAWAN KUMAR MISHRA	A
54	1602921055	DEVESH SINGH	MADHAV SINGH	A
55	1602921056	DHAIRYA SAXENA	SHYAM GOPAL SAXENA	A
56	1602921057	DINESH KUMAR	BHOLA SHANKAR PATEL	A
57	1602921058	DIVYA YADAV	RAJITRAM YADAV	A
58	1602921059	DIVYANSHU CHATTERJEE	CHANDAN CHATTERJEE	A
59	1602921060	FARRUKH KHAN	SHAHRYAR MAJROOH	A
60	1602921061	GAJENDRA SHARMA	SHYAM SUNDAR	A
61	1602921062	GARIMA SINGH	KUSHAL KUMAR SINGH	A
62	1602921063	GAURAV KUMAR	MOOL CHAND	A

KIET GROUP OF INSTITUTIONS, GHAZIABAD
ROLL LIST (SESSION : 2017-18)
B.TECH II YEAR (BRANCH- EN ENGG.)

S.No	University Roll No	Student Name	Father's Name	SEC.
1	1602921064	GAURAV VERMA	SURYA NARAYANA VERMA	B
2	1602921065	GAYTRI RAI	RAJESH KUMAR RAI	B
3	1602921066	GULSHAN KUMAR	SUBHASH CHAND	B
4	1602921067	GUNJAN SINGH	OMKAR SINGH	B
5	1602921068	HARSH KUMAR	RAMENDRA KUMAR	B
6	1602921069	HARSHIT CHAUDHARY	PROMOD KUMAR	B
7	1602921070	HARSHIT PRATAP SINGH	LUXMI NARAYAN SINGH	B
8	1602921071	HARSHJOT SINGH	RAJAN SINGH CHANDOK	B
9	1602921072	HIMANSHU GOSWAMI	KARAN PAL GOSWAMI	B
10	1602921073	HIMANSHU SHUKLA	RAKESH KUMAR SHUKLA	B
11	1602921074	HRISHABH JAISWAL	ONKAR NATH JAISWAL	B
12	1602921075	INDRESH YADAV	KUBER NATH YADAV	B
13	1602921076	JAIDEEP KUMAR	HARISHCHAND	B
14	1602921077	KRISHAN PAL	MANGU SINGH	B
15	1602921078	KSHITIZ RAWAT	JAGDISH RAWAT	B
16	1602921079	KSHITIZ PANDEY	ANAND PANDEY	B
17	1602921080	KUBER KAUSHIK	YOGANDER KUMAR SHARMA	B
18	1602921081	KULDEEP SINGH	HARENDRA SINGH	B
19	1602921082	KUNAL KRISHNA JAISWAL	MANOJ KUMAR JAISWAL	B
20	1602921083	MAHZABEEN ANSARI	ASLAM ALI ANSARI	B
21	1602921084	MANONIT KUMAR OJHA	MANOJ KUMAR OJHA	B
22	1602921085	MANVEEN KAUR MALHOTRA	GURPREET PAL SINGH MALHOTRA	B
23	1602921086	MD AZAM ANSARI	SIKANDAR ALI	B
24	1602921087	MEENAL JAIN	RAJAT JAIN	B
25	1602921088	MEGHNA SINGH	AWADHESH KUMAR SINGH	B
26	1602921089	MEHUL KUMAR GUPTA	MANOJ GUPTA	B
27	1602921090	MOHIT KUMAR	SATISH CHANDRA	B
28	1602921091	MUDIT KUMAR PANDEY	KUSH PANDEY	B
29	1602921092	MUHAMMAD DANISH	VASI MOHAMMAD	B
30	1602921093	MUKESH SINGH	JITENDRA PAL SINGH	B
31	1602921094	NITIN DHONDIYAL	B.C. DHONDIYAL	B
32	1602921095	NITISH KUMAR TYAGI	RAKESH KUMAR	B
33	1602921096	NRIPENDRA KUMAR SINGH	RAJESH KUMAR SINGH	B
34	1602921097	PARIKANSH KASSI	SANJEEV KUMAR KASSI	B
35	1602921098	PIYUSH JAIN	HARESH JAIN	B
36	1602921099	PRABHAT SHARMA	ANIL KUMAR	B
37	1602921100	PRAGYAN PANDEY	KAMAL PANDEY	B
38	1602921101	PRAJJWAL SAINI	JAI PRAKASH SAINI	B
39	1602921102	PRAJWAL DUBEY	NEERAJ DUBEY	B
40	1602921103	PRANJAL SRIVASTAVA	RAJESH KUMAR SRIVASTAVA	B
41	1602921104	PRASHANT SINGH TOMAR	RAMESH SINGH TOMAR	B
42	1602921105	PRASHANT TYAGI	RAVINDRA TYAGI	B
43	1602921106	PRATEEK AGRAWAL	PRAMOD AGRAWAL	B
44	1602921107	PRATIK CHAURASIA	ANIL KUMAR CHAURASIA	B
45	1602921108	PRATISHTHA GUPTA	SHYAMDHANI GUPTA	B
46	1602921109	PRIYA MISHRA	SARVESH CHANDRA MISHRA	B
47	1602921110	PRIYAM SINGH	SOHANBIR SINGH	B
48	1602921111	PULKIT SINGH	TEJENDRA PAL SINGH	B
49	1602921112	PUSHKAR KUMAR SRIVASTAVA	JAI PRAKASH NARAIN SRIVASTAVA	B
50	1602921113	RAJ SHEKHAR RAJPUT	CHANDRA SHEKHAR	B
51	1602921114	RAJNEESH MISHRA	SANT PRASAD MISHRA	B
52	1602921115	RAKESH SINGH	KISHAN SINGH	B
53	1602921116	RANVIJAY VERMA	RAM KEWAL VERMA	B
54	1602921117	RAVI KETAN	J.J. SHAH	B
55	1602921118	RAVINDRA SINGH	KULDEEP SINGH	B
56	1602921119	RISHABH KUMAR SINGH	SARVENDRA KUMAR SINGH	B
57	1602921120	RITIBH SINGH	MAAN SINGH	B
58	1602921121	RITIK SRIVASTAVA	SANJAY KUMAR SRIVASTAVA	B
59	1602921122	ROHAN SINGH	RAM CHANDRA SINGH	B
60	1602921123	ROHIT DEV	INDRA DEV	B
61	1602921124	ROHIT PRIYADARSHI	VINAY PRAKASH	B
62	1602921125	SAGAR VERMA	DEVI SINGH VERMA	B

KIET GROUP OF INSTITUTIONS, GHAZIABAD
ROLL LIST (SESSION : 2017-18)
B.TECH II YEAR (BRANCH- EN ENGG.)

S.No	University Roll No	Student Name	Father's Name	SEC.
1	1602921126	SAJAL KUMAR GUPTA	SHIV KUMAR GUPTA	C
2	1602921127	SAMEEN ALAM	FAKHRE ALAM	C
3	1602921128	SAMREEN FATIMA	ZAKIR ABBAS NAQVI	C
4	1602921129	SANDARBH	RAKESH KUMAR	C
5	1602921130	SANDEEP TIWARI	ARVIND KUMAR TIWARI	C
6	1602921131	SANDEEP YADAV	LAL BAHADUR YADAV	C
7	1602921132	SANJAY YADAV	KESARI YADAV	C
8	1602921133	SANJEEVAN RATURI	MAHESHWAR PRASAD	C
9	1602921134	SANYA SHARMA	SANJEEV SHARMA	C
10	1602921135	SATVIK SHARMA	GAJENDRA SHARMA	C
11	1602921136	SATYAM SRIVASTAVA	RAJESH SRIVASTAVA	C
12	1602921137	SAURABH TRIPATHI	RAJESH TRIPATHI	C
13	1602921138	SAURABH SAINI	GHURELAL SAINI	C
14	1602921139	SHAIKENDRA PRATAP SINGH	RAVIKARAN SINGH	C
15	1602921140	SHASHANK SHEKHAR MISHRA	RAHUL MISHRA	C
16	1602921141	SHASHI BHUSHAN	VIJAY SINGH	C
17	1602921142	SHIPRA	SHIV KUMAR	C
18	1602921143	SHIVA CHANDEL	BIRENDRA KUMAR SINGH	C
19	1602921144	SHIVAM GANGWAR	SOM PAL	C
20	1602921145	SHIVAM SAXENA	RAJEEV KUMAR	C
21	1602921146	SHIVANGI MISHRA	PRADEEP MISHRA	C
22	1602921147	SHIVANSH VERMA	RAMESH CHAND VERMA	C
23	1602921148	SHIVANSHU YADAV	AVADH KISHOR	C
24	1602921149	SHIVENDRA KUMAR PATEL	RAM NARESH SINGH	C
25	1602921150	SHOBHIT SINGH	SHIV NAYAK SINGH	C
26	1602921151	SHRADDHA DUBEY	CHANDRA KANT DUBEY	C
27	1602921152	SHUBHAM DUBEY	SURENDER KUMAR DUBEY	C
28	1602921153	SHUBHRANSH YADAV	SHYAMBIHARI YADAV	C
29	1602921154	SIDDHANT PANDEY	RAKESH PANDEY	C
30	1602921155	SIDDHI SINGH	VINAY KUMAR SINGH	C
31	1602921156	SNEHA GOSWAMI	KALYAN SINGH	C
32	1602921157	SOMU GUPTA	MANOJ KUMAR GUPTA	C
33	1602921158	SONAL VARSHNEY	MAHESH CHAND VARSHNEY	C
34	1602921159	SONALIKA MISHRA	ANAND KUMAR MISHRA	C
35	1602921160	SOURABH PAL	CHAUTHI PAL	C
36	1602921161	SUJEET KUMAR PATEL	ALGU PATEL	C
37	1602921162	SUMIT KAUSHIK	RADHA CHARAN SHARMA	C
38	1602921163	SUMIT JAIN	VIJAY KUMAR JAIN	C
39	1602921164	SWAPN KUMAR CHAUDHARY	MAYA RAM CHAUDHARY	C
40	1602921165	TEJASWITA CHANDRA	SUNIL CHANDRA	C
41	1602921166	UPENDRA KUMAR BAGHEL	RESHAM PAL SINGH	C
42	1602921167	UTKARSH PATHAK	RAJKUMUD PATAHAK	C
43	1602921168	VAIBHAV SACHAN	DAYA NARAIN SACHAN	C
44	1602921169	VAISHALI RAJPUT	DHARAMPAL SINGH	C
45	1602921170	VAISHALI RAWAT	LATE SRI JAGANNATH	C
46	1602921171	VIKAS KUMAR	VIJAY KUMAR	C
47	1602921172	VIKAS RAWAT	HARISH CHNDRA RAWAT	C
48	1602921173	VIKRANT GOSWAMI	SUNIL DUTT GOSWAMI	C
49	1602921174	VINAY RAJ TRIPATHI	BRAHMADEV TRIPATHI	C
50	1602921175	VIPASHNA GAUTAM	R K GAUTAM	C
51	1602921176	VIPUL KUMAR SINGH	VIJAY PAL SINGH	C
52	1602921177	VISHAL KUMAR	PHOOL CHAND	C
53	1602921178	VISHAL KUMAR PANDEY	ANIL KUMAR PANDEY	C
54	1602921179	VISHAL SINGH	SHAIKENDRA SINGH	C
55	1602921180	VISHAL SIROHI	DEEPAK SIROHI	C
56	1602921181	WARIS AHMAD	AFTAB AHMAD	C
57	1602921182	YASH BINDAL	PAWAN KUMAR BINDAL	C
58	1602921183	YASH GAUR	RAJESH GAUR	C
59	1602921184	KM YASHI RANI	OM PRAKASH	C
60	1602921185	YOGESH	UDAY SINGH	C
61	1602921186	YOGESH KUMAR SAHU	RAMKUMAR SAHU	C

KIET Group of Institutions, Ghaziabad

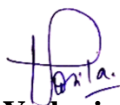
Department of Electrical & Electronics Engineering

Session: 2017-18

Subject Name : Workshop on Basics of Project Design using Arduino

Course Summary : This course is designed with an aim to leverage and optimize the problem-solving skills of the students. Students in workshop will become familiar with fundamental of Basics of Project Design using Arduino. The focus of the course is the development of skill required to clear the problems of Basics of Project Design using Arduino during their campus interviews. The students will learn the Basics of Project Design using Arduino.

Prerequisite : Knowledge of Project Design using Arduino



Prof. Yaduvir Singh
Coordinator



Dr. Neeraj Kumar Gupta
HoD (EN)



KIET GROUP OF INSTITUTIONS

Department of Electrical & Electronics Engg.

NOTICE for 2nd & 3rd YEAR

Workshop on "Basics of Project Design using Arduino" on 26/08/2017

Dear Students,

It is to inform you that our department is organizing a workshop on "Basics of Project Design using Arduino". The motive of the workshop is to make students familiar with the Arduino software and Hardware so that it can be helpful in their Engineering projects.

The Contents of the workshop are:

- Introduction to Arduino
- Software Description
- Description of Pins on Arduino Board
- Making of Voltage Regulator Circuit
- Interfacing of Different Sensors
- LCD & Motor Interfacing

The interested students may register online through mailed google form latest by **25/08/2017, 02:00 p.m.**

There are only limited seats, so registration process will be on 'first come first serve basis'.

Note: Registered students are required to bring laptop having Arduino IDE software installed from the link <https://www.arduino.cc/en/main/software>

Venue: Machine Lab

Date: 26/08/2017 (rescheduled on 3/10/17 - 5/10/17)

Time: 09:30 a.m - 12:00 p.m. (4.30 p.m onward)

Coordinator

Prof. Suneel Kumar Maurya (9458547090)

Prof. Naveen Kumar (8505941234)


Dr. Neeraj Kumar Gupta
HOD

CC: i) Director (for kind info)
ii) Dean Academics (for kind info)

Workshop on “Basics of Project Design using Arduino”

Attendance Sheet

[illegible]

REPEATED

KIET Group of Institutions, Ghaziabad

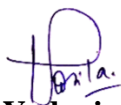
Department of Electrical & Electronics Engineering

Session: 2017-18

Subject Name : Workshop on Virtual Lab

Course Summary : This course is designed with an aim to leverage and optimize the problem-solving skills of the students. Students in workshop will become familiar with fundamental of Virtual Lab. The focus of the course is the development of skill required to clear the problems of Virtual Lab during their campus interviews. The students will learn the Virtual Lab.

Prerequisite : Knowledge of Virtual Lab



Prof. Yaduvir Singh
Coordinator



Dr. Neeraj Kumar Gupta
HoD (EN)

Krishna Institute of Engineering and Technology
Department of Electrical & Electronics Engineering

Date: 23-01-2018

NOTICE

EN Department is organizing a **Workshop on Virtual Lab** by Virtual Lab Team, IIT Delhi as per the schedule given below-

Day	Time	Venue
24-01-2018	10:50 AM to 04:30 PM	C-111

Objective of the workshop:

- Awareness of virtual labs
- How to perform different virtual lab experiments
- Hands on practice on virtual lab

Coordinator: Prof. Arun Kumar

(Dr. Arvind Kumar Sharma)

for Prof. Neeraj Kumar Gupta
Head, EN Department

Virtual Lab Workshop (Student Attendance Sheet)

College Name: KIET GROUP OF INSTITUTIONS, GHAZIABAD

Date: 24/01/2018

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Ashish P. C.
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Signature of Head of Institution
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Ghaziabad

Virtual Lab Workshop (Student Attendance Sheet)

College Name: KIET Group of Institutions

Date: 24/01/18

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Virtual Lab Workshop (Student Attendance Sheet)

College Name: KIET GROUP OF INSTITUTIONS, CHAZIABAD

Date: 24/01/2018

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Virtual Lab Workshop (Student Attendance Sheet)

College Name: KIET GROUP OF INSTITUTIONS, GHATAKOT, CHHATTISGARH

Date: 24/01/2018

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