



K.S. SCHOOL OF ENGINEERING AND MANAGEMENT
BANGALORE - 560109
DEPARTMENT OF CIVIL ENGINEERING

CIRCULAR

The Department of Civil Engineering will be organizing a two day workshop on “MATLAB” at Aryabhata Seminar hall from 28-1-2019 to 29-1-2019. All the students are here by informed to attend the same and make the event success.

Further information regarding the event can be found with following faculty and student in charge.

Faculty coordinator:

Sushma . M

Student coordinator:

Deepu . G

W. Kelle

Head of the Department

Professor & Head
Dept. of Civil Engineering
K.S. Group of Institutions
K.S. School of Engineering & Management
Bangalore-560062



K.S. GROUP OF INSTITUTIONS
K S SCHOOL OF ENGINEERING AND MANAGEMENT

#15, Mallasandra, Near Vajarahalli, off Kanakapura Road, Bengaluru-560109

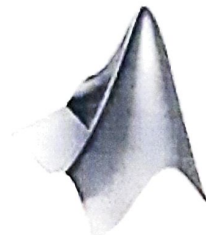
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TWO DAYS WORKSHOP ON
MATLAB

28-1-2019 to 29-1-2019

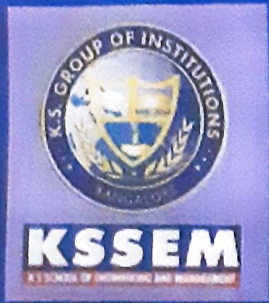
Organized by
DEPARTMENT OF CIVIL ENGINEERING



MATLAB

Timings: 8.40 am-3.50 pm

Venue: Aryabhata seminar hall.KSSEM



KAMMAVARI SANGHAM (R) - 1952

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K.S.SCHOOL OF ENGINEERING AND MANAGEMENT

#15, Mallasandra, off. Kanakapura Main Road, Bengaluru - 560 109
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Department of Civil Engineering

Certificate of Appreciation

Mr. /Ms. DEEPU . G, student of KSSEM

College has participated in the WORKSHOP ON "MATLAB SOFTWARE"

Event organized by Department of Civil Engineering, K.S.School of Engineering and Management,

held on 28-01-2019 to 29-01-2019.

W. Kelle

HEAD OF THE DEPARTMENT

W. Kelle

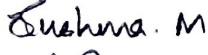

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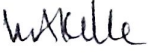
K.S.SCHOOL OF ENGINEERING AND MANAGEMENT
DEPARTMENT OF CIVIL ENGINEERING
ATTENDANCE FOR WORKSHOP ON "MATLAB SOFTWARE"
ACADEMIC YEAR 2018-19

Sl.No	USN	Name	Attendance	
			28-01-2019	29-01-2019
1	1KG18CSE01	AKASHCHANDAN L	AKASH	AKASH
2	1KG18CSE02	DARSHAN C M	DCM	DCM
3	1KG18CSE03	DEEPU G	DEEPU G	DEEPU G
4	1KG18CSE04	HARSHITH N	HN	HN
5	1KG18CSE05	HOYSALA S R	A	A
6	1KG18CSE06	JEEVITHA K	A	A
7	1KG18CSE07	MARUTHI G S	A	A
8	1KG18CSE08	PREETHIPOOJAR J	Preethipojar	Preethipojar
9	1KG18CSE09	PRIYA N	Priya N	Priya N
10	1KG18CSE10	S UDAY PRAKASH	S. Uday Prakash	S. Uday Prakash
11	1KG18CSE11	SUNIL KUMAR L	Sunil L	Sunil L
12	1KG18CSE12	TEJASH M	Tejash	Tejash
13	1KG18CSE13	VAIBHAVI K R	VKR	VKR
14	1KG18CSE14	VIKAS C	Vikas C	Vikas C
15	1KG18CSE15	YASHASWINI K S	Yashaswini K S	Yashaswini K S
FACULTY				
1		DR VIJAYALAKSHMI AKELLA	wkelle	wkelle
2		M VEERENDRA KUMAR	MVK	MVK
3		AREKAL VIJAY	Vijay	Vijay
4		DR VYSHALI	Dr. Vyshali	Dr. Vyshali
5		SAVITHA B G	Savitha	Savitha
6		SUSHMA M	Sushma M	Sushma M
7		THEJAS C M	Thejas	Thejas
8		NAVEENA M P	Naveena	Naveena
9		SRISHA RAI	Srisha	Srisha
10		MANJUNATH B	Manjunath	Manjunath
11		PRASHANTH M	Prashanth	Prashanth
12		SASHA RAI P	Sasha	Sasha
13		SHASHI PRASAD	Shashi	Shashi

Signature:

Faculty Co-ordinator:

1. SUSHMA M 
2. NAVEENA M. P 


HOD
 Professor & Head
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DEPARTMENT OF CIVIL ENGINEERING
REPORT FOR MATLAB WORKSHOP
ACADEMIC YEAR 2018 -19

The name MATLAB stands for Matrix Laboratory. MATLAB was written originally to provide easy access to matrix software developed by the LINPACK (linear system package) and EISPACK (Eigen system package) projects. MATLAB [1] is a high-performance language for technical computing. It integrates computation, visualization and programming environment. Furthermore, MATLAB is a modern programming language environment: it has sophisticated Data structures, contains built-in editing and debugging tools, and supports object-oriented programming. These factors make MATLAB an excellent tool for teaching and research. MATLAB has many advantages compared to conventional computer languages (e.g., C, FORTRAN) for solving technical problems. MATLAB is an interactive system whose basic data element is an array that does not require dimensioning. The software package has been commercially available since 1984 and is now considered as a standard tool at most universities and industries worldwide. It has powerful built-in routines that enable a very wide variety of computations. It also has easy to use graphics commands that make the visualization of results immediately available. Specific applications are collected in packages referred to as toolbox. There are toolboxes for signal processing, symbolic computation, control theory, simulation, optimization, and several other fields of applied science and engineering.

Department of Civil Engineering had organized two days' work shop on MATLAB, 28th and 29th January 2019, for the faculties and students. Mr. Ravikiran B. A, Assistant Professor, Department of Electronics and Communication Engineering, KSSEM gave a hands-on training on MATLAB.



Signature:

Faculty Co-ordinator:

1. SUSHMA . M
2. NAVEENA . M . P

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