



BVRC
B V Raju College
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CIRCULAR

DATE:-03-10-2023

This is inform to all I B.Sc., Students that, the DEPARTMENT OF Mathematics & Humanities is going to conduct a THREE DAY Workshop on "MATLAB" from 05.10.2023 to 07.10.2023. So, Interested students can give their names to P.Madhura Subhashini , Associate Professor, Dept.Of Mathematics & Humanities on or before 04.10.2023.

Genraj
HOD

[Signature]
Vice Principal

[Signature]
Principal



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Department of Mathematics & Humanities

MATLAB WORK SHOP SHEDULE (Batch- 2)

(05.10.2023 to 07.10.2023)

	10 to 11.30 AM	11.30 to 1 PM	2 to 5PM
Day 1	Introduction & Significance of MATLAB	Basics of MATLAB	Practice Session
Day 2	Math works on Matrices	Plotting of Graphs	Practice Session
Day 3	Solving System of equations	Solving Differential equations	Practice Session

B V RAJU COLLEGE
VISHNUPUR::BHIMAVARAM
WORKSHOP ON MATHEMATICS (MAT-LAB)

Participated students list **B1**

S.NO	REDG.NO	NAME OF THE STUDENT	GROUP	Day-1	Day-2	Day-3
1	23CS040	G RAMYA PRANATHI	CS-A	G.Ramyapranathi	G.Ramyapranathi	G.Ramyapranathi
2	23CS012	B NAGASRI	CS-A	B.Naga Sri	B.Naga Sri	B.Naga Sri
3	23CS030	M RAMYA	CS-B	M.Ramya	M.Ramya	M.Ramya
4	23CS042	Y RAMANA KOUSHIK	CS-C	Y.R.Kaushik	Y.R.Kaushik	
5	23CS021	SK TAHARNISHA	CS-C	Sk.taharnisha	Sk.taharnisha	Sk.taharnisha
6	23DS009	G VIGNESWAR	DATA SCIENCE	G.Vigneswar	G.Vigneswar	G.Vigneswar
7	23DS014	K ROHIT SEKHAR	DATA SCIENCE	K.Rohit Sekhar	K.Rohit Sekhar	K.Rohit Sekhar
8	23DS038	P SUBHASHINI	DATA SCIENCE	P.subhashini	P.subhashini	P.subhashini
9	23DS049	P SOWMYA SRIPRIYA	DATA SCIENCE	P.sowmyasripriya	P.sowmya Sri priya	P.sowmya Sri priya
10	23DS052	P MOUNIKA PADMA	DATA SCIENCE			
11	23BCA008	G ROHITH	BCA	G.Rohith	G.Rohith	G.Rohith
12	23BCA015	K TANU SRI	BCA	K.Tanu	K.Tanu	K.Tanu
13	23BCA017	K HARSHITHA	BCA	K.Harshitha	K.Harshitha	K.Harshitha
14	23BCA035	V D SIDDARDHA	BCA	V.D.Siddardha	V.D.Siddardha	V.D.Siddardha
15	23BCA052	B RAGHAVI	BCA	B.Raghavi	B.Raghavi	
16	23MATH003	CH D N PRASANNA	MATHS	Prasanna	Prasanna	Prasanna
17	23MATH011	K MERLIN SARAYU	MATHS	K.Merlinsarayu	K.Merlinsarayu	K.Merlinsarayu
18	23STAT009	M BHARGAVI	STAT	M.Bhargavi	M.Bhargavi	M.Bhargavi
19	23STAT015	T KUMAR ESWAR CHANDRA	STAT	T.kumaraswara	T.kumaraswara	T.kumaraswara
20	23STAT019	V PRASANNA	STAT	V.prasanna	V.prasanna	V.Prasanna
21	23PHY002	CH SAI SIVA KEERTHI	PHY	ch.s.s.keerthi	ch.s.s.keerthi	ch.s.s.keerthi
22	23PHY025	V LAKSHMI SIRISHA	PHY	V.L.siri	V.L.siri	V.L.siri
23	23PHY015	N BHANU PRAKASH	PHY	N.Bhanu Prakash	N.Bhanu Prakash	N.Bhanu Prakash
24	23CHEM020	V SANTOSH	CHEM	V.Santosh	V.Santosh	V.Santosh
25	23CHEM002	G P N V BHAVANI	CHEM	G.P.N.V.Bhavani	G.P.N.V.Bhavani	G.P.N.V.Bhavani





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DEPARTMENT OF MATHEMATICS & HUMANITIES

STUDENT FEEDBACK FORM ON MATLAB ACTIVITY

DATES: 5/10/2023, 6/10/2023, 7/10/2023

Name of the student	G.P.N.V.BHAVANI
Register number	02
Section & Group	B.Sc Chemistry
Year	2023

- 1) Explain your learning experience during the period at MATLAB activity (what you have learned, knowledge, any issues you faced etc..)

Yes, It is very expensive knowledge which everyone doesn't get. I am glad to learn the course Matlab with 3 days workshop. It is good for students. No issues.

- 2) Give your feedback on this activity (any suggestions or recommendations to conduct similar activities in future).

Matlab is easy to learn. Even we the people who learned this matlab course can teach other more people who are interested.

G.P.N.V.Bhavani.
Signature of the candidate

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DEPARTMENT OF MATHEMATICS & HUMANITIES

STUDENT FEEDBACK FORM ON MATLAB ACTIVITY

DATES: 5-10-23 to 7-10-23


Name of the student	Shaik.Taharnisha
Register number	21
Section & Group	(C)- BSC-CS
Year	2023

- 1) Explain your learning experience during the period at MATLAB activity (what you have learned, knowledge, any issues you faced etc..)

Yeah! It's pretty interesting and we learned many commands, which is very useful to us.

- 2) Give your feedback on this activity (any suggestions or recommendations to conduct similar activities in future).

I was very excited to learn, these tricks and logics to get answers.


Signature of the candidate

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DEPARTMENT OF MATHEMATICS & HUMANITIES

STUDENT FEEDBACK FORM ON MATLAB ACTIVITY

DATES: 7-10-23

Name of the student	V. Devendranadh Siddardha
Register number	35
Section & Group	1st BCA
Year	1st year

- 1) Explain your learning experience during the period at MATLAB activity (what you have learned, knowledge, any issues you faced etc.,)

It was very helpful regarding mathematics. It cleared doubts that I used to have in maths. and finally it helped so much for me and it was good.

- 2) Give your feedback on this activity (any suggestions or recommendations to conduct similar activities in future).

Yes, activities to explore and learn new things that we are not aware of should be conducted.

V. D. Siddardha
Signature of the candidate

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DEPARTMENT OF MATHÉMATICS & HUMANITIES

STUDENT FEEDBACK FORM ON MATLAB ACTIVITY

DATES: 05-oct-2023 to 07-oct-2023.

Name of the student	Jk. Merlin Sarayu.
Register number	11
Section & Group	B.Sc Mathematics
Year	2023

- 1) Explain your learning experience during the period at MATLAB activity (what you have learned, knowledge, any issues you faced etc..)

I have learns some commands through this MATLAB ACTIVITY. We practiced problems based on integration , Graphs and Maths related Sums

- 2) Give your feedback on this activity (any suggestions or recommendations to conduct similar activities in future).

We can be more efficient by learning these programmes.

Jk. Merlin Sarayu.
Signature of the candidate

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DEPARTMENT OF MATHEMATICS & HUMANITIES

STUDENT FEEDBACK FORM ON MATLAB ACTIVITY

DATES : 7/10/2023

Name of the student	pulakhandam. Sowmya Sri priya
Register number	49
Section & Group	Data Science
Year	2023-24

- 1) Explain your learning experience during the period at MATLAB activity (what you have learned, knowledge, any issues you faced etc..)

Matlab is very useful course to us. In this period of time I have learned how to solve the matrices problems, how to draw the Graphs and how to find the solutions of integration, definite integration problems.

- 2) Give your feedback on this activity (any suggestions or recommendations to conduct similar activities in future).

Yes, Definitely conduct this type of activities in future because, it helps students better future life.

P. Sowmya Sri Priya
Signature of the candidate

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DEPARTMENT OF MATHEMATICS & HUMANITIES

STUDENT FEEDBACK FORM ON MATLAB ACTIVITY

DATES: 5/10/23 to 7/10/23

Name of the student	V. Prasanna
Register number	19
Section & Group	BSC. Statistics
Year	2023

- 1) Explain your learning experience during the period at MATLAB activity (what you have learned, knowledge, any issues you faced etc..)

I have learned the maths commands through this MATLAB ACTIVITY, and learned the plotting of Graphs and some easy steps of our sums. And also some simple techniques to solve our maths Problems easily.

- 2) Give your feedback on this activity (any suggestions or recommendations to conduct similar activities in future).

It is very useful programme for us especially for me as a statistics student.
I suggest to conduct this activity for my whole class.

V. Prasanna
Signature of the candidate

Department of MATHEMATICS & HUMANITIES

Report on A THREE DAY Workshop on MATLAB

The Department of Mathematics & Humanities has conducted a three day training programme on MATLAB from 05.10.2023 to 07.10.2023. A small group of 25 members was selected from all the branches of I B.Sc and conducted this training programme.

MALAB is the most commonly used software by students, faculty and researchers from all the discipline for quick and accurate solutions for mathematics problems. The programme was conducted in the morning session from 10.00 am to 5.00 PM for three consecutive days. Each session is divided into two Parts. In the first half session students were explained the concept on screen and in the second half session students was guided to make practice on the system.

All the students were actively participated and listened carefully the topics and seriously engaged in practice session. Since it is the basic level training, we focused on matrices, graphical representation and solving of differential equations.

Objectives

- To create interest in solving mathematical problems by using software
- To understand the topics which are related to their regular curriculum
- For quick and easy solutions
- To plot the graphs in 3-D shapes