

DEPARTMENT OF MATHEMATICS Presents

A WORKSHOP ON TIKZ

Date: November 5 - 7, 2018

Resource person:

Dr. Sudev N K
Associate Professor
Department of Mathematics
CHRIST (Deemed to be University)

Venue: Room no. 614, Central Block



For registration, contact Dr. Sangeetha Sathish +91 8892855593

CHRIST (Deemed to be University) Department of Mathematics

A Report "Workshop on TikZ"

Tikz is a LaTeX based package which is used for creating high-quality, high-resolution pictures and diagrams for articles, books and reports in the vector graphics format. This package significantly reduces the efforts of the authors to handle diagrams and graphs in their article.

The Department of Mathematics, CHRIST (Deemed to be University) conducted a two-day regional hands-on training programme on Tikz packages at CHRIST (Deemed to be University) main campus during 05th and 07th November 2018. Dr. N.K. Sudev (Associate Professor, Department of Mathematics, CHRIST(Deemed to be University) was the resource person. Forty-three delegates from various institutions, including some members of Faculty, PhD Scholars, some MPhil Students and M.Sc. Students of CHRIST (Deemed to be University), participated in the programme.

In the beginning, Dr Joseph Varghese Kureethara gave an overview of the package and its importance. He also introduced the resource person to the delegates. There were six sessions in the programme. In the first session, the participants were given an understanding about the installation procedure, updation and installation of the sub-packages and style files necessary for working on Tikz. In the second sessions, delegates were trained to create basic figures and geometrical shapes. The third session dealt with the preparation of graphs and curves using the concepts of coordinate system. In the first session of the second day, participants learned how to customize the figures and shapes in terms of colours, length, thickness, 3-D appearance etc. The second and third sessions of the programme provided an overview of the construction of different kinds of graphs in graph theory, labeling of vertices and edges of graphs, coloring of vertices and edges of graphs etc. The participants also learned how to create subfigures with captions side by side.

After the session, the delegates conveyed their feedbacks about the programme. The training programme concluded at 04.30 pm.

Department of Mathematics, CHRIST (Deemed to be University) BENGALURU-560 029

Department of Mathematics, CHRIST (Deemed to be University)

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Workshop on TikZ

Attendance on November 5, 2018

Name	Profile	Institution	AM	PM
VIDYA T.	Assistant Professor	Smt V.H.D. Central Institute of Home Science, Bangalore	Elide	E Ordy
ASHWIN SHIJO M	PhD Scholar	Pionner Kumaraswamy College, Nagercoil, Kanyakumari	Salui	Lulak
SUMA T BRIJESH	Assistant Professor, PhD Scholar	New Horizon College of Engineering		
TESSY TOM	Associate Professor	Mount Carmel College	y Sin	I som
ANU JOSEPH	PG Student	Mount Carmel College	Anufoseph	Anyloseph
DR. SRIRAM	Assistant Professor	M.E.S College Of Arts, Commerce and Science	J.E.	20
GERARD ROZARIO J	Assistant Professor	IFET COLLEGE OF ENGINEERING, VILLUPURAM , TAMILNADU		
ASHA T. V.	Assistant Professor	GFGC, K R Puram, Bangalore	- R	2
CHETHANA H S	PG Student	CHRIST (Deemed to be University)	Johnson	Quana
MARIAM SUBASH	PG Student	CHRIST (Deemed to be University)	Marian	awi'am
KRUTHIKA H H	PG Student	CHRIST (Deemed to be University)	Kathke	Kather
BANASHREE B S	PG Student	CHRIST (Deemed to be University)	Barrashree	Baneshou
PRIYANKA PANDEY	PhD Scholar	CHRIST (Deemed to be University)	1	
ANNA TREESA RAJ	PhD Scholar	CHRIST (Deemed to be University)	amole	Caral
L.PHILO NITHYA	PhD Scholar	CHRIST (Deemed to be University)	Jp.	Jp.
ACHU ANIYAN	MPhil Scholar	CHRIST (Deemed to be University)	And.	A.A.

Department of Mathematics, CHRIST (Deemed to be University)

Workshop on TikZ

Attendance on November 7, 2018

Name	Profile	Institution	AM	PM
VIDYA T. Assistant Professor		Smt V.H.D. Central Institute of Home Science, Bangalore	Early	Cardyd
ASHWIN SHIJO M	PhD Scholar	Plonner Kumaraswamy College, Nagercoll, Kanyakumar	Lehnin	Deline.
SUMA T BRIJESH	Assistant Professor, PhD Scholar	New Horizon College of Engineering	A	The Tay To the Copyring Copyring Copyring To Section 1 is suit in the Copyring Copyr
TESSY TOM	Associate Professor	Mount Carmel College	I also	Y-22
ANU JOSEPH	PG Student	Mount Carmel College	Anuforeper	Anuloup
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GERARD ROZARIO J	Assistant Professor	IFET COLLEGE OF ENGINEERING, VILLUPURAM , TAMILNADU		
ASHA T. V.	Assistant Professor	GFGC, K R Puram, Bangalore	Rul	Lung
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ACHU ANIYAN	MPhil Scholar	CHRIST (Deemed to be University)	Shell	And.

Department

Mathematics

This feedback form is on the program conducted by Department of Mathematics. The feedback will be useful to improve the quality of the programe. Thank you.

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1.	Email *	
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7.	Expertise of the resource person *
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7.	Expertise of the resource person *
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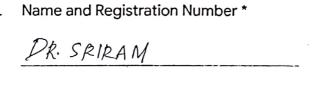
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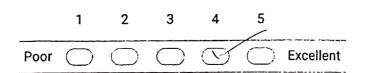
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	TIKZ
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How well was the structure of the program designed? *



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1.	Email *
2.	Event Name:
	Tikz
3.	Date and Time:
	November 5-2018
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	Suma 1
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	Php Scholar
6.	How well was the structure of the program designed? *

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4.	Name and Registration Number *
	Ashwin Shijo
5.	Class
6.	How well was the structure of the program designed? *
	Mark only one oval.
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was there enough time for discussion:
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	Workshop on Tikz
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	05/11/18
4.	Name and Registration Number *
5.	Class
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14.	Do you have any other suggestions ? *
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1.	Email *
2.	Event Name:
	Tikz
3.	Date and Time:
	November 5, 2018
4.	Name and Registration Number *
	Achu Anyan
5.	Class
	PhD.
6.	How well was the structure of the program designed? *
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	Expertise of the resource person
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	Demonstrated poor expertise Demonstrated mastery
8.	In your opinion, did this session meet the objectives? *
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9.	Were the topics covered relevant to the overall theme? *
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10.	How satisfied are you with the doubt clarification during the sessions? *
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11.	was there enough time for discussion?
	Mark only one oval.
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13.	What is the overall satisfaction of the session? *
	Mark only one oval.
	1 2 3 4 5
	Poorly Satisfied Highly Satisfied
14.	Do you have any other suggestions ? *
	The second secon

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This feedback form is on the program conducted by Department of Mathematics. The feedback will be useful to improve the quality of the programe. Thank you.

The respondent's email (null) was recorded on submission of this form.

* Required

1.	Email *		
2.	Event Name:		
	Tichez		
3.	Date and Time:		
	<u> 5/11/2018</u>		
4.	Name and Registration Number *		
	Auna Treesa		
5.	Class		
	PhD		
б.	How well was the structure of the program	n designe	d? *
	Mark only one oval.		

5

2

Definitely No

Definitely Yes

11.	was there enough time for discussion:
	Mark only one oval.
	Yes
	No
	Partially
12.	Has this session broadened your knowledge on the topic? *
	Mark only one oval.
	1 2 3 4 5
	Definitely No Definitely Yes
	:
13.	What is the overall satisfaction of the session? *
15.	
	Mark only one oval.
	1 2 3 4 5
	Poorly Satisfied Highly Satisfied
	Poorly Satisfied
14.	Do you have any other suggestions ? *
	and the state of t
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