




G.NARAYANAMMA INSTITUTE OF TECHNOLOGY & SCIENCE
AUTONOMOUS (For Women)
Shaikpet, Hyderabad – 500104
Department of CSE
FDP on “3D Designing and Printing”
10/03/2022

S.No	Name of the document	Status
1.	Proposal by the Coordinator/Convenor to Principal along with budget, and permission for the venue.	YES
2.	Invitation to the resource person	YES
3.	Acceptance along with the bio-data	YES
4.	Poster/brochure/Banner (Not photo)	YES
5.	Programme schedule	YES
6.	Circular	YES
7.	Registration/Attendance of the participants	YES
8.	Certificates (sample)	YES
9.	All participants filled Feedback, analysis – action	YES
10.	Resource person filled Feedback – plan of action	YES
11.	One page photos with at least 6 with description as per the format	YES
12.	Single page report as per the format	YES


Workshop Coordinator


HOD CSE


PRINCIPAL
G. Narayanamma Institute of
Technology & Science (for women)
(AUTONOMOUS)
Shaikpet, Hyderabad - 500 104.



Proposal for the Workshop

Hyderabad,

15/02/2022.

To
The Principal,
GNITS


Through proper channel

Respected Sir,

SUB: Request for conducting 1-day FDP on 3D designing & Printing - REG

We, the Department of Computer Science and Engineering propose to organize a Faculty Development Program on **3D Designing & Printing** from 10th March 2022. The purpose of this FDP is to give practical knowledge of building applications based on 3D designing & Printing. This FDP will give greater understanding of both practical and theoretical concepts for faculty. This would help them in gaining knowledge to teach 3D designing & Printing subjects to the students. Hence, we request you to kindly grant permission to organize the same.

Thanking You Sir,



Dr. M. Seetha
Convenor & HOD CSE



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(AUTONOMOUS)
Shaikpet, Hyderabad – 500104

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Invitation

Date: 24/02/2022

To
Mr. Selvan,
Application Engineer,
VSD Enterprises.

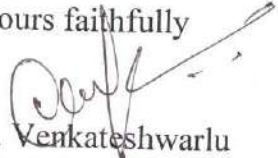
Subject: 1- Day FDP on “3D Designing and Printing”-Resource person- request for acceptance-Reg.


Sir,

This is to bring to your kind notice that the department of CSE, GNITS is organizing a 1- Day FDP on “3D Designing and Printing” at GNITS, Hyderabad. We would like to take your help in getting deep practical knowledge on 3D Designing and Printing. It is our immense pleasure to invite you as resource person for the above mentioned workshop. Please accept our invitation and share your technical knowledge to our technical staff. Please do needful.

Thanking You,

Yours faithfully


N. Venkateshwarlu
Workshop Coordinator


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(AUTONOMOUS)
Shaikpet, Hyderabad – 500104

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Invitation

Date: 24/02/2022

To
Mr. Yogendra Srivastava,
Director,
VSD Enterprises.

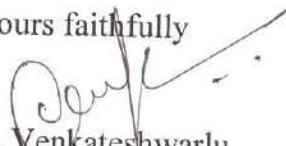
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(AUTONOMOUS)
Shaikpet, Hyderabad – 500104**

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Acceptance

Date: 25/02/2022

To
The Coordinator,
GNITS,
Hyderabad.

Subject: Acceptance for resource person intimation-reg.

Sir,

I am very much happy to receive your initiation as resource person for the 1-Day FDP planned at GNITS. As I am passionate to teach 3D Designing and Printing for professionals, I hereby convey my acceptance to attend for the 1-Day FDP on 3D Designing and Printing on 10-03-2022.

The session will be consisting of theory and practical classes. Hence it is requested to note my acceptance and make necessary arrangements for smooth conduction of workshop.

Thanking You,

Mr. Selvan

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Mr.Selvan Anbazhagan

Design Engineer(Piping, Mechanical)- at Veolia- Water Technologies & Solutions

[linkedin.com/in/selvan-anbazhagan-mr-86302948](https://www.linkedin.com/in/selvan-anbazhagan-mr-86302948)


Education:

B.E.(Mechanical Engineering) with 10 years of Experience in Piping Design and Detailing.I am proficient in modeling of Equipment, piping and support modeling ,Spec And Catalog creation(Cad Worx), AutoCAD Plant 3D, PDMS, Acorn Pipe

Experience

- Veolia Water Technologies & SolutionsVeolia Water Technologies & Solutions
 - Full-time · 11 mosFull-time · 11 mos
 - Piping Design EngineerPiping Design Engineer
- Mar 2023 - Present · 5 mosMar 2023 - Present · 5 mosSingapore · On-siteSingapore · On-site
- Design EngineerDesign Engineer
- Sep 2022 - Apr 2023 · 8 mosSep 2022 - Apr 2023 · 8 mosBengaluru, Karnataka, IndiaBengaluru, Karnataka, India
 - Design Engineer(Piping, Mechanical)-Customer Project Engineering Design Engineer(Piping, Mechanical)-Customer Project Engineering
 - SUEZ - Water Technologies & Solutions · Full-timeSUEZ - Water Technologies & Solutions · Full-timeJul 2019 - Sep 2022 · 3 yrs 3 mosJul 2019 - Sep 2022 · 3 yrs 3 mosBangaloreBangalore

- Fox SolutionsFox Solutions
- 3 yrs 9 mos3 yrs 9 mosHyderabad, Telangana, IndiaHyderabad, Telangana, India
- Sr. Piping DesignerSr. Piping Designer
- Wasco Energy Group of CompaniesWasco Energy Group of CompaniesJul 2018 - Dec 2018 · 6 mosJul 2018 - Dec 2018 · 6 mosDubai, United Arab EmiratesDubai, United Arab Emirates


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Acceptance

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The session will be consisting of theory and practical classes. Hence it is requested to note my acceptance and make necessary arrangements for smooth conduction of workshop.

Thanking You,

Mr. Yogendra Srivastava

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Technology & Science (For Women)



Yogendra (Yogi) Srivastava

Product Manager (Additive Manufacturing) - India, Sri Lanka & Bangladesh Hyderabad, Telangana, India

Summary

Hi friends I am here to consult and help organisations in transforming & innovating to meet the challenges of Industry 4.0 with Additive Manufacturing & Reverse engineering.

Experience

Phillips Machine Tools Product Manager September 2022 - Present (11 months) Hyderabad, Telangana, India At Phillips I over look at the AM business for India, Srilanka, and Bangladesh for Meltio & Phillips Additive Hybrid products VSD Enterprises Founder December 2016 - Present (6 years 8 months) Hyderabad VSD Enterprises, an enterprise established with an aim to provide solutions to the 3D World of Innovation and Digital Manufacturing . We provide end to end solutions from Conceptualization to prototyping and virtual simulation based training. We are specialized in providing outcome based trainings, conducting workshops and structuring course on additive manufacturing Arudra Consulting Solutions Consultant December 2020 - Present (2 years 8 months) Hyderabad, Telangana, India We at Arudra provide innovative solutions for the EV market. EV infra, EV design and consulting solutions

ALTEM TECHNOLOGIES (P) LTD., Territory Manager April 2015 - December 2016 (1 year 9 months) Hyderabad Presently working as a sales head for my region, providing solutions on 3D Design, Analysis, Rapid Prototyping and Reverse Engineering CAD - 3D Modeling solutions from Dassault Systèmes - CATIA, 3DVIA, DELMIA, etc.. CAE (FEA) - 3D Analysis & Simulation from MSC Software - NASTRAN, PATRAN, ADAMS, MARC, SINDA, SIMUFACT, SIMMANAGER, APEX, FATIGUE, DYTRAN, DIGIMAT etc.. Rapid Prototyping - From STRATASYS and SLM Solutions Reverse Engineering - From ARTEC 3D (3D Scanning) - Artec Eva, Artec Spider EDS Technologies Business Development Manager - Mining & Simulation March 2013 - March 2015 (2 years 1 month) Mining and Simulation Group Handled sales for 3D software in visual simulation and the mining arena. Handled named accounts across the country. Carrying out sales of COTS Products in the various industries such as the Govt. & Defence, and ESP's. Carrying out Business Development activities in the Defence, Mining and the Cement Industries to providesolutions in the virtual reality, simulation and mine planning arena. Virtual reality solutions in the areas of War Gaming, Cockpit Avionics, Pilot Training, Marine, Gunnery, Police Training, Space, Driving Simulator, Urban Planning and ATC's etc. Mining solutions from Dassault Systèmes- GeoVia, which has tools that are used for mine planning, mine exploration, mine training and mine simulation i.e. SURPAC, MINEX, WHITTLE etc

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Compqsoft Inc Business Development- S&L Healthcare (Central & Eastern region) August 2011 - March 2013 (1 year 8 months) I take care of Business Development in the State and Local Businesses... serving the Healthcare and social services industry in the US Central & Eastern regions. IIPM Asst. Manager November 2010 - November 2011 (1 year 1 month) Was involved in different roles; event manager, facility manager, handled vendors, handled global exposure programs, marketing activities for IIPM.

Education

Indian Institute of Planning and Management MBA, Marketing & HR · (2008 - 2010) Bharat Institute of Engineering & Technology B.tech, Information Technology · (2004 - 2008) Johnson Grammar School ICSE High School · (1990 - 2002)

Contact:

www.linkedin.com/in/yogensrivastava (LinkedIn)

Top Skills marketing IT business Core Java Languages Hindi English (Professional Working) Telugu Marathi (Limited Working) Certifications Lean Six Sigma Yellow Belt



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ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP) ON FDP on 3D Designing and Printing

(10th March 2022)

Organised by

G. Narayanamma Institute of Technology and Science (Autonomous), Hyderabad



About the FDP:

The FDP is to give an introduction and insight into one of the most Three-dimensional (3D) printing is an additive manufacturing process in which a physical object is created from a digital design by printing thin layers of material and then fusing them together. Some industries, such as hearing aids manufacturers, airline manufacturers, and car manufacturers, use 3D printing to create prototypes and mass produce their products using custom scans. This is hugely beneficial to small-scale manufacturers because it reduces their costs and the time to market, that is, the amount of time from a product being conceived until its being available for sale. 3D printing can create intricate and complex shapes using less material than subtractive manufacturing processes, such as drilling, welding, injection moulding, and other processes. Making prototypes faster, easier, and cheaper allows for more innovation, experimentation, and product-based start-ups.

Major Course Contents:

1. Introduction to 3D-Designing.
2. Importance of 3D-Designing.
3. Implementation of 3D-Designing.
4. Scope of 3D-Designing & Printing

Faculty conducting this programme:

The programme will be conducted by the faculty members Academicians in the concerned field are invited to participate in the program. Speakers from industries are also expected to deliver as part of the course.

Registration Fee Particulars:

Faculty and Research Scholars	No Fee
Industry Participants	No Fee

Participants need to pay the Registration Fee Online using the following details

How to apply:

Participants are required to fill the online registration form by clicking on the following link:

<https://forms.gle/q1qtJ2au1ZhwZarp7>

Selection Criteria:

Selection will be done based on first-come-first-serve basis to a maximum number of 60 (sixty). Additionally, 10 participants from industry are allowed to participate. The list of selected participants will be intimated through e-mail. In case a candidate is not selected, the DD will be sent back. Candidates will be issued satisfactory certificates on successful completion of the course. Reservations are followed for selecting candidates as per GOI norms.

Important Dates:

Last date (Application & DD)	08.03.2022
Selection List by E- mail	09.03.2022
Duration	10.03.2022

About GNITS:

G. Narayanamma Institute of Technology & Science (GNITS), Hyderabad, a leading Engineering college for women, was founded by late Mr G. Pulla Reddy in 1997, with an objective to provide quality education in Engineering. GNITS received UGC Autonomous status for 10 years from 2018 and is affiliated to Jawaharlal Nehru Technological University (JNTU-H), Hyderabad with accreditation from NAAC, NBA and ISO

certified. GNITS offers 8 B.Tech and 5 M.Tech programmes with 2640 students enrolled in B.Tech stream and 180 in M.Tech stream. First college in India to establish Apple Lab inaugurated by Tim Cook. Its excellent infrastructure provides opportunity for students to excel and secure placements in top MNC's on par with NITs, IITs & IIITs.

About CSE:

The Department of CSE offers two new programmes under B.Tech CSE with specialization in AI & ML and Data Science. The department has 9 doctorates & 24 pursuing Ph.D from reputed universities. Two research centres are established one for IOT and another for AI & ML with AICTE-MODROB funds. Quality research papers & 5 patents are published by various faculty. 95% of eligible students from CSE are placed in top MNC's with the highest pay package of 45 lakhs.

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ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP) ON
FDP ON 3D Designing and Printing

(10th March 2022)

Organised by

G. Narayanamma Institute of Technology and Science (Autonomous), Hyderabad
(Sponsored by Ministry of Electronics and Information Technology (MeitY), GOI)



1. Name :
2. Designation :
3. Institution :
4. Email :
5. Mobile No :
- 6.

Reference No:
Amount:
Bank :
Date:

7. Address for Correspondence:
8. Educational Qualification:
9. Subjects taught so far:
10. No. of refresher courses/workshops attended:
11. Experience (in years):
Teaching: Research: Industry:
12. Do you belong to SC/ST : YES /NO
(If yes, please specify and attach a copy of

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the FDP and shall attend the course for the entire duration. I also undertake the responsibility to inform the Coordinator in case, I am unable to attend the course.

Date

Signature of the Applicant

caste certificate to claim the concession)

SPONSORSHIP CERTIFICATE

Dr. /Mr. /Ms. is an employee of our Institute/Organization and is hereby sponsored to participate in the FDP on "3D Designing and Printing", on 10th March, 2022 at G. Narayanamma Institute of Technology and Science, Hyderabad.

Signature of Head of Institution
(with seal)

Convenor/Advisory Member

Dr M Seetha Prof and Head CSE

Address for correspondence

Post your application form to

Head Department of CSE

G Narayanamma Institute of Technology and Science,
Shaikpet, Hyderabad, Telangana, INDIA-500104

It is requested to all the delegates, after completion of application form and the payment details, the screenshot of payment and scanned application form has to be uploaded in the following online registration link.

Registration Link:

<https://forms.gle/q1gtJ2au1ZhwZarpZ>

For more enquiries please contact co-ordinators:

N. Venkateshwarlu

Asst. Professor

Ph: 8712823242

Email: fdp.cse@gnits.ac.in

Coordinators


N. Venkateshwarlu

Department of CSE

G. Narayanamma Institute of Technology and Science
Hyderabad, Telangana -500104

Email: sharada@gnits.ac.in

Ph. No: 8712823242


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Shaikpet, Hyderabad - 500 104



G. Narayanamma Institute of Technology & Science
Autonomous (For Women)
(Approved by AICTE, Affiliated to JNTU, Accredited by NBA & NAAC)


One day FDP on
“3D Designing and Printing”
(10-03-2022)

Schedule

A 1-Day National Level hands on online workshop on “3D Designing and Printing “was organized by Department of CSE, GNITS from 10th March 2022. The resource is drawn from Industry for delivering the content.

S.No	Day/Timings	Topic	Speaker
1	10-03-2022	3 D Design and Printing	Mr. Selvan, Application Engineer. Mr.Yogendra Srivastava, Director of VSD Enterprises

Dr.M.Seetha
Convener of FDP,
Professor & Head,
Dept. of CSE,
GNITS.


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Shaligram, Hyderabad - 500 104.

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AUTONOMOUS (for women)

Department of Computer Science and Engineering

IoT CENTER OF EXCELLENCE

CIRCULAR

Date: 09-03-2022

This is to inform that the Dept. of CSE is organizing a one-day training program on “3D Designing and Printing” for II, III and IV year Students of CSE, CSM and CSD. On 10-Mar-2022 in association with “VSD Enterprises”. The following list of faculty and students must attend the training program without fail to enhance and uplift the skills in IoT and R&D.

S. No.	Faculty Name	S. No.	Student Name & Details
1.	Dr. Raghavendra K. V	1.	M. Sindhuja-2-2-CSE-A-20-511
2.	Dr. A. Sharada	2.	A. Sai Sriyam-2-2-CSE-A-20-531
3.	Mrs. P. Sunitha Devi	3.	B.Deekshitha-2-2-CSE-B-20-591
4.	Mrs. Ch. Radhika	4.	Rashmika Bhandaru-2-2-CSE-B-20-580
5.	Mrs. V. Divya Raj	5.	Lahari-2-2-CSE-C-20-5H6
6.	Mrs. D. Manju	6.	Soumya-2-2-CSE-C-20-5E0
7.	Mr. T. Rajesh	7.	G.Sravani-2-2-CSM-20-609
8.	Mrs. T. Swapna	8.	M.Pranita-2-2-CSM-20-617
9.	Mr. B. Vamshi	9.	A.Shreya-2-2-CSD-20-727
10.	Mrs. B. Geetha Kumari	10.	Chanda Shreya-2-2-CSD-20-734
11.	Mrs. Y. Sravani Devi	11.	S Shreya Reddy-3-2-CSE-A-19-554
12.	Mrs. T. Divya Kumari	12.	Dondeti Pavani-3-2-CSE-A-19-520
13.	Mr. Anil	13.	V Sathvika-3-2-CSE-B-19-5B9
14.	Mrs. P. Pushpalatha	14.	V Shrivani-3-2-CSE-B-19-5C0
15.	Mr. G. Srikanth	15.	S.Shriya-3-2-CSE-C-5H3
16.	Mr. Raj Kiran Yadav.	16.	V.Gayatri-3-2-CSE-C-5H7
		17.	Keerthana A-4-2-CSE-A-18-512
		18.	Amrutha-4-2-CSE-A-18-560
		19.	Shubhankari-4-2-CSE-B-18-598
		20.	Dharmika-4-2-CSE-B-18-5A3
		21.	Sai sudha-4-2-CSE-C-18-5D6
		22.	Nanditha-4-2-CSE-C-18-5F0

Venue: CL-11 – AI & ML Lab, ‘CSE’ Block, 2nd Floor. **Timings:** 9:30am - 4:00pm.

Faculty Coordinator.

1. Mr. N. Venkateswarulu

Copy to:

1. Principal
2. Notice Board
3. IoT Center of Excellence File

Meeth
HOD CSE
9/3/22
126
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(for women)

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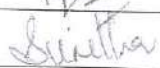


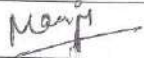

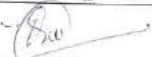









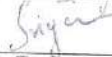
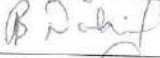
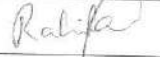



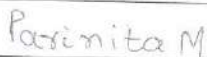


Department of Computer Science and Engineering

IoT CENTER OF EXCELLENCE

Attendance Sheet

"3D Designing and Printing"

Date: 10-03-2022

S.No.	Participant Name & Details	Signature (FN)
1.	Dr. A. Sharada	
2.	Dr. Raghavendra K. V	
3.	Mrs. P. Sunitha Devi	
4.	Mrs. Ch. Radhika	
5.	Mrs. V. Divya Raj	
6.	Mrs. D. Manju	
7.	Mr. T. Rajesh	
8.	Mrs. T. Swapna	
9.	Mr. B. Vamshi	
10.	Mrs. B. Geetha Kumari	
11.	Mrs. Y. Sravani Devi	
12.	Mrs. T. Divya Kumari	
13.	Mr. Anil	
14.	Mrs. P. Pushpalatha	
15.	Mr. G. Srikanth	
16.	Mr. Raj Kiran Yadav.	
17.	M. Sindhuja-2-2-CSE-A-20-511	
18.	A. Sai Sriyam-2-2-CSE-A-20-531	
19.	B.Deekshitha-2-2-CSE-B-20-591	
20.	Rashmika Bhandaru-2-2-CSE-B-20-580	
21.	Lahari-2-2-CSE-C-20-5H6	
22.	Soumya-2-2-CSE-C-20-5E0	
23.	G.Sravani-2-2-CSM-20-609	
24.	M.Pranita-2-2-CSM-20-617	
25.	A.Shreya-2-2-CSD-20-727	
26.	Chanda Shreya-2-2-CSD-20-734	

PRINCIPAL

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S.No.	Participant Name & Details	Signature (FN)
27.	S Shreya Reddy-3-2-CSE-A-19-554	
28.	Dondeti Pavani-3-2-CSE-A-19-520	
29.	V Sathvika-3-2-CSE-B-19-5B9	
30.	V Shravani-3-2-CSE-B-19-5C0	
31.	S.Shriya-3-2-CSE-C-5H3	
32.	V.Gayatri-3-2-CSE-C-5H7	
33.	Keerthana A-4-2-CSE-A-18-512	
34.	Amrutha-4-2-CSE-A-18-560	
35.	Shubhankari-4-2-CSE-B-18-598	
36.	Dharmika-4-2-CSE-B-18-5A3	
37.	Sai sudha-4-2-CSE-C-18-5D6	B.V.N Sai Sudha
38.	Nanditha-4-2-CSE-C-18-5F0	Y.Nanditha
39	D. L. Smittha, IT	
40	M. JYOTHI, IT	
41	D. Jayavani, ETM	
42	K. Subhashini, ETM	
43	Divya, ECE	
44	Ch. Anusha, ECE	
45	N. SRINIVAS NAIDU	
46.	P. Mamta, EEE	
47.	Dr. C. Padmaja	
48.	Neha tanveer, M.Tech T, CSE	
49.	Sanjana, M.Tech, P, CSE	
50.	S. Shikha, M.Tech T, CSE	
51	Christa Firdouse B.Tech (3rd) ^{CSE}	

Faculty Coordinator.

1. Mr. N. Venkateswarulu

HOD CSE



G. Narayanamma Institute of Technology & Science
(Autonomous) **(For women)**
Approved by AICTE, New Delhi & Affiliated to JNTU, Hyderabad, Accredited by NBA & NAAC an ISO 1990120 certified institution.

CERTIFICATE OF PARTICIPATION

This is to certify that

_____ has actively participated in 1 day faculty development program on “3D Designing and Printing”


on 10-03-2022 organized by Department of Computer Science and Engineering,

G. Narayanamma Institute of Technology & Science, Shaikpet, Hyderabad.

COORDINATORS

Dr.M.Seetha
PROF.& HOD.CSE

Dr. K. Ramesh Reddy
PRINCIPAL


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Technology & Science (for woman)
Shaikpet, Hyderabad - 500 104



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(Autonomous) **(For women)**
Approved by AICTE, New Delhi & Affiliated to JNTU, Hyderabad, Accredited by NBA & NAACan ISO 1990120 certified institution.

CERTIFICATE OF PARTICIPATION

This is to certify that

Mrs.T.Divya Kumari

has actively participated in 1 day faculty development program on “3D Designing and Printing”

on 10-03-2022 organized by Department of Computer Science and Engineering,

G. Narayanamma Institute of Technology & Science, Shaikpet, Hyderabad.

Dr.M.Seetha
PROF.& HOD.CSE

Dr. K. Ramesh Reddy
PRINCIPAL

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PRINCIPAL COORDINATORS
G. Narayanamma Institute of
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(AUTONOMOUS)
Shaikpet, Hyderabad - 500 104



G NARAYANAMMA INSTITUTE OF TECHNOLOGY & SCIENCE
(Autonomous) (For Women)
Department of Computer Science and Engineering
One– Day Faculty Development Program on
“3D Designing and Printing”
(10-03-2022)

Date: 10-03-2022

Feedback form

1. Name of the participant:

2. ROLL NUMBER

3. Speaker command over the topics:

4. Do you feel this value added training program gave you sufficient knowledge to build Your skills?

5. How do u rate the overall conduction of 3d designing and printing training program?

6. Is the program gave in-depth knowledge and practical exposure?

7. Did speaker clarified the doubts during Training program?

8. Comments /Suggestion

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Department of Computer Science and Engineering

Participant Feedback – Training program on “3D Designing and Printing”

1. Name of the participant
2. ROLL NUMBER
3. Speaker command over the topics : *very good*
4. Do you feel this value added training program gave you sufficient knowledge to build your skills? *yes*
5. How do you rate the overall conduction of 3d designing and printing training program? *10/10*
6. Is the program gave in-depth knowledge and practical exposure? *yes*
7. Did speaker clarified the doubts during Training program? *yes*
8. Comments/Suggestion(any)




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Department of Computer Science and Engineering

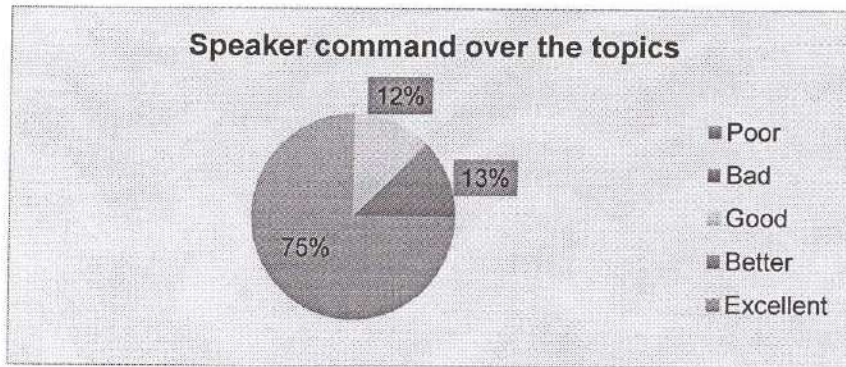
Participant Feedback – Training program on “3D Designing and Printing”

1. Name of the participant
2. ROLL NUMBER
3. Speaker command over the topics : *Excellent*
4. Do you feel this value added training program gave you sufficient knowledge to build your skills? *yes*
5. How do you rate the overall conduction of 3d designing and printing training program? *10/10*
6. Is the program gave in-depth knowledge and practical exposure? *yes*
7. Did speaker clarified the doubts during Training program? *yes*
8. Comments/Suggestion(any)

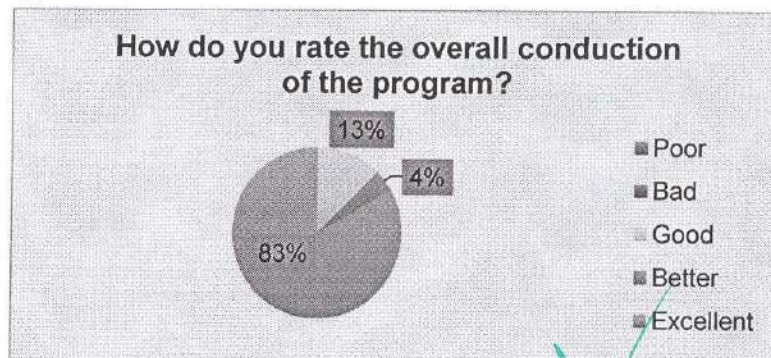

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Department of CSE
3D Designing and Printing
Feed back Analysis

Row Labels	
Poor	
Bad	
Good	3
Better	3
Excellent	18
Total	24
	24

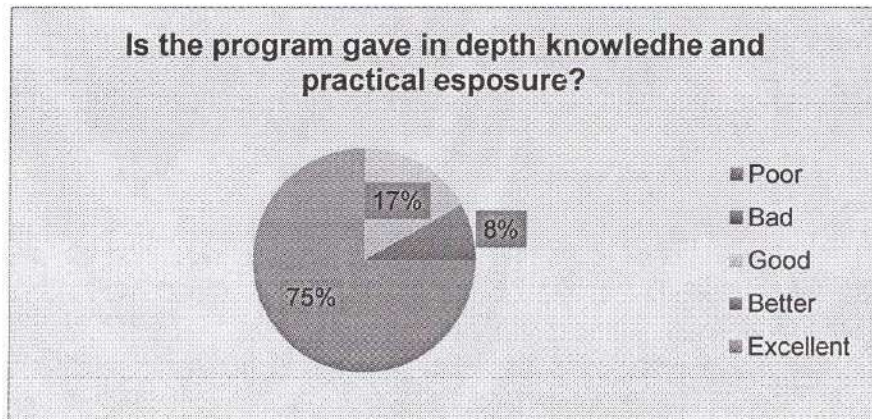


Row Labels	
Poor	
Bad	
Good	3
Better	1
Excellent	20
Total	24
	24

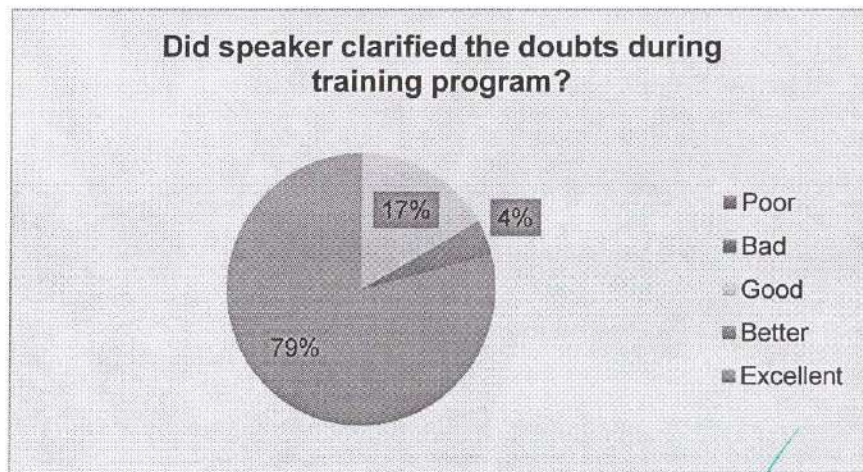



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Row Labels	
Poor	
Bad	
Good	4
Better	2
Excellent	18
Total	24
	24



Row Labels	
Poor	
Bad	
Good	4
Better	1
Excellent	19
Total	24
	24



126

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(AUTONOMOUS)

Shaikpet, Hyderabad – 500104

Department of CSE

Action Taken on FDP “3D Designing and Printing” Held on 10-03-2022

Actions Taken: After conducting an in-depth analysis of the feedback received for our Faculty Development Program (FDP), we found that the assignments and overall rating were slightly below our expectations. To address this concern and ensure a more enriching learning experience for our participants, we have decided to take decisive actions. Moving forward, we will be transitioning the FDP to an offline mode. This change aims to foster better engagement and interaction among participants, providing them with a more conducive environment for learning and collaboration. Additionally, we will be incorporating valuable insights from the feedback into the course content and structure, tailoring it to meet the specific needs and preferences of our participants. By implementing these actions, we are confident that the FDP will witness significant improvements, enabling us to better support the professional growth and development of our faculty members. We are excited about this positive change and look forward to the enhanced outcomes it will bring.

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Department of Computer Science and Engineering

Resource person Feedback – Training program on “3D Designing and Printing”

Date: 10/03/2022

Date(s): 10th March, 09.30AM to 04.00 PM.

Trainer: Mr. Selvam, Application Engineer, VSD Enterprises. *Selvam*

Email-id:

Contact:

Audience: II, III, IV B.Tech CSE, CSD & CSM Students and staff.

1. Participants of event are interactive.

(a) Excellent b) Good c) Moderate d) Satisfactory.

2. Availability of Resources.

(a) Excellent b) Good c) Moderate d) Satisfactory.

3. Hospitality by coordinators.

(a) Excellent b) Good c) Moderate d) Satisfactory.

4. Suggestions(If any)

----- I found all the staffs and students
are pretty much attentive during the
session.

Like to have future sessions
also

Contact - +91 99859 52208

Info @ vsd3d.com

HOD CSE

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Department of CSE

One day FDP on 3D Designing and Printing

(10-03-2022)

FEEDBACK

Keynote Speaker Name: **Mr. Selvan, Application Engineer**

Topic : **3D Printing Techniques**

Date : **10-03-2022**

1.How would you rate the usefulness of the content?

Excellent Very Good Good Satisfactory

2.How would you rate the resource person's Knowledge?

Excellent Very Good Good Satisfactory

3.Do you feel the session is useful for acquiring knowledge and skills?

Yes NO

4.The presentation was well organized & held my attention.

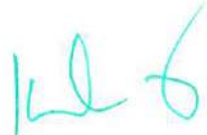
Yes NO

5.What is the best idea you have learnt that you plan to use in future?

6.Do you have any other suggestions or comments?

NO

***** Thank you very much for your participation *****


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Department of Computer Science and Engineering

Resource person Feedback –Training program on “3D Designing and Printing”

Date: 10/03/2022

Date(s): 10th March, 09.30AM to 04.00 PM.


Trainer: Mr.Yogendra Sri Vastava, Director, VSD Enterprises.

Email-id: yogendra@vsd3d.com

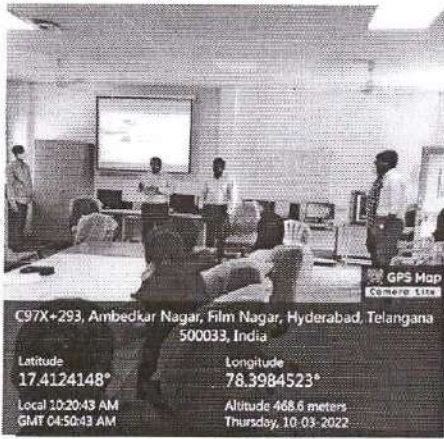
Contact: 9985952208

Audience: II, III, IV B.Tech CSE, CSD & CSM Students and staff.

1. Participants of event are interactive.
a) Excellent b) Good c) Moderate d) Satisfactory .
2. Availability of Resources.
a) Excellent b) Good c) Moderate d) Satisfactory .
3. Hospitality by coordinators.
a) Excellent b) Good c) Moderate d) Satisfactory .
4. Suggestions(If any)


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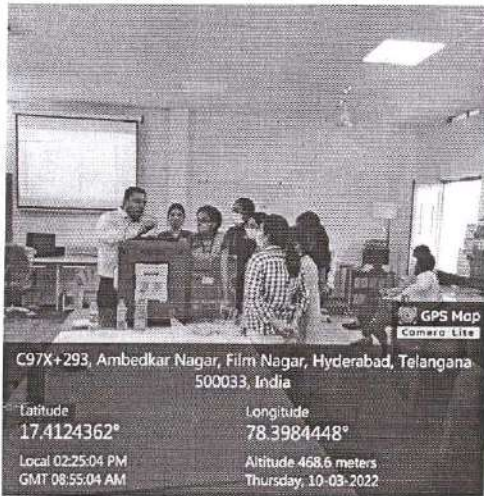
3D Designing and Printing (10/03/2022)



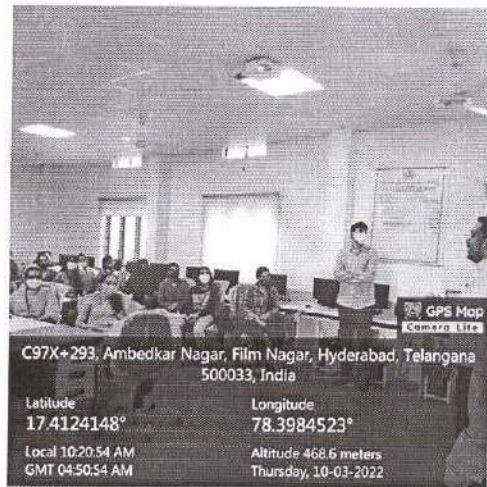
Presentation by the Resource person



Resource Person Explaining Design Techniques



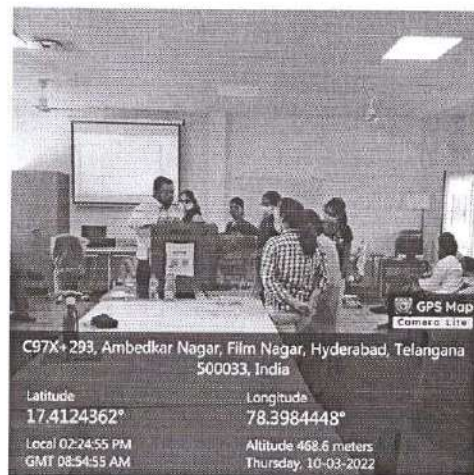
Explaining Design Techniques



Participants in the workshop



3D Printer



Pratically showing 3D Techniques

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REPORT
on
A One-Day Training program on “3D Designing and Printing”
(10/03/2022)
Under IoT Center of Excellence
Organized by GNITS

A One-Day Training program on “3D Designing and Printing” aims at providing an opportunity to enhance the knowledge about the latest technologies pertaining to 3D printing technology. This Training would provide participants with the guidelines to explore the area of 3D prototyping design for Internet of Things related projects. The participants would learn to develop prototype designs for solving real time problems related to diverse computational fields.

Resource person(s): 1. Mr Selvam, Application Engineer, VSD Enterprises.
2. Mr Yogendra Srivastava, Director, VSD Enterprises.

10/03/2022 (FN): 10:00 am to 12:00 pm

Mr. Selvam has explained how to do the 3D design using various online sources of 3D designing and some enterprise tools like CAD etc.,. The session was very interactive and all the participants learned to do 3D design with hands-on experience.

Tea Break: 12:00 pm to 12:10 pm

10/03/2022 (FN): 12:10 pm to 1:00 pm

All the participants were asked to design challenging task to design a 3D design of Keychain with their name or initial on it under the supervision of resource persons.

Lunch Break: 1:00 pm to 2:00 pm


10/03/2022 (AN): 2:00 pm to 4:00 pm

Mr. Yogendar Srivastava has given the demo on how to use the 3D Printer and also given the guidelines & precautionary measures while using the 3D printer. Finally, all the participants were engaged to clear their doubts in 3D Designing and Printing.

Faculty participants:

1. Dr. A. Sharada
2. Dr. Raghavendra K. V
3. Mrs. P. Sunitha Devi
4. Mrs. Ch. Radhika
5. Mrs. V. Divya Raj
6. Mrs. D. Manju
7. Mr. T. Rajesh
8. Mrs. T. Swapna

Number of participants Benefited: 24


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