Report of Webinar on

"IPR and Entrepreneurship" Organized by the Department of Electronics and Communication Engineering, Rajeev Institute of Technology, Hassan

The Department of Electronics and Communication has organized a webinar on "IPR and Entrepreneurship" on 23-April-2022 for 8th Semester Students

The main objectives of IPR and entrepreneurship are to promote innovation, competition, investment, consumer protection, and revenue generation. These objectives are essential for the economic growth and development of the country.

Objectives of the Webinar

- To encourage the student community to provide creators who come up with new ideas and innovations.
- To give promotion to competition activities in order to participate in the field of business and entrepreneurs and IPR rights help to level the playing field for businesses and entrepreneurs.
- To provide a platform for entrepreneurs and businesses with the capital they needed to develop new products and services.
- To generate the valuable source of revenue for business which can help the business to grow and expand.

Schedule

Inaguration: 11:00 AM by Dr. Aravind B.N
Professor & Head
Department of E&CE
RIT, Hassan

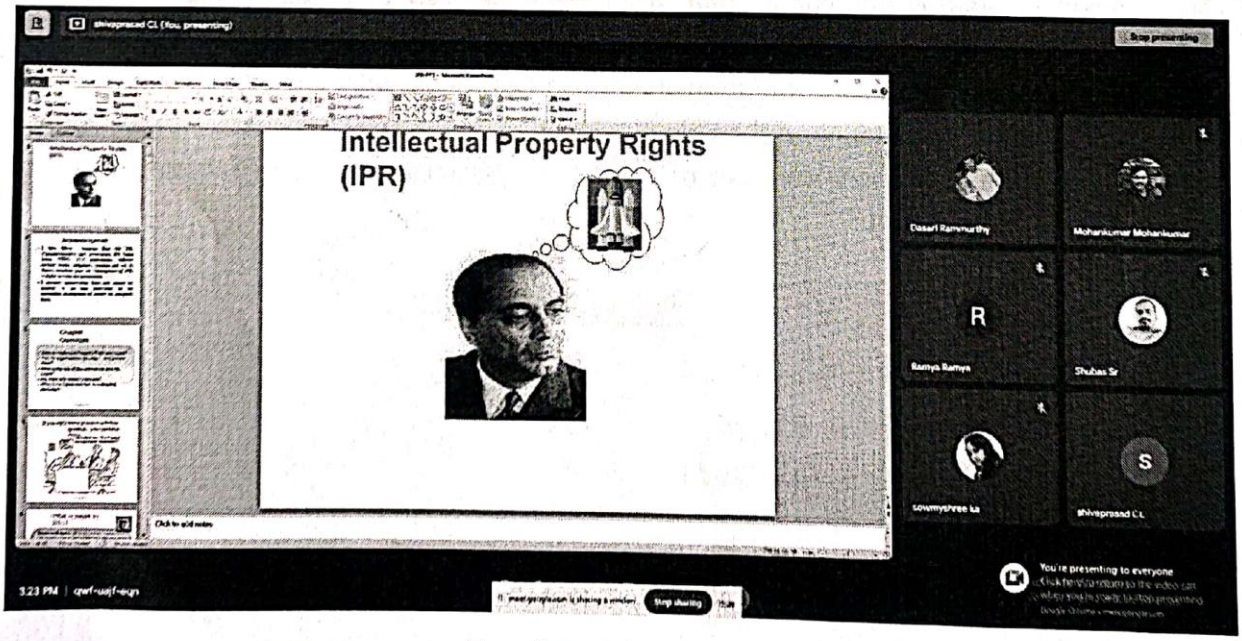
Speaker: Mr. Shivaprasad, CI Academy, Bengaluru

In today's competitive business landscape, Intellectual Property Rights (IPR) play a pivotal role in fostering innovation and safeguarding entrepreneurial endeavors. This seminar aims to provide entrepreneurs with a comprehensive understanding of IPR fundamentals and their significance in driving business growth and sustainability.

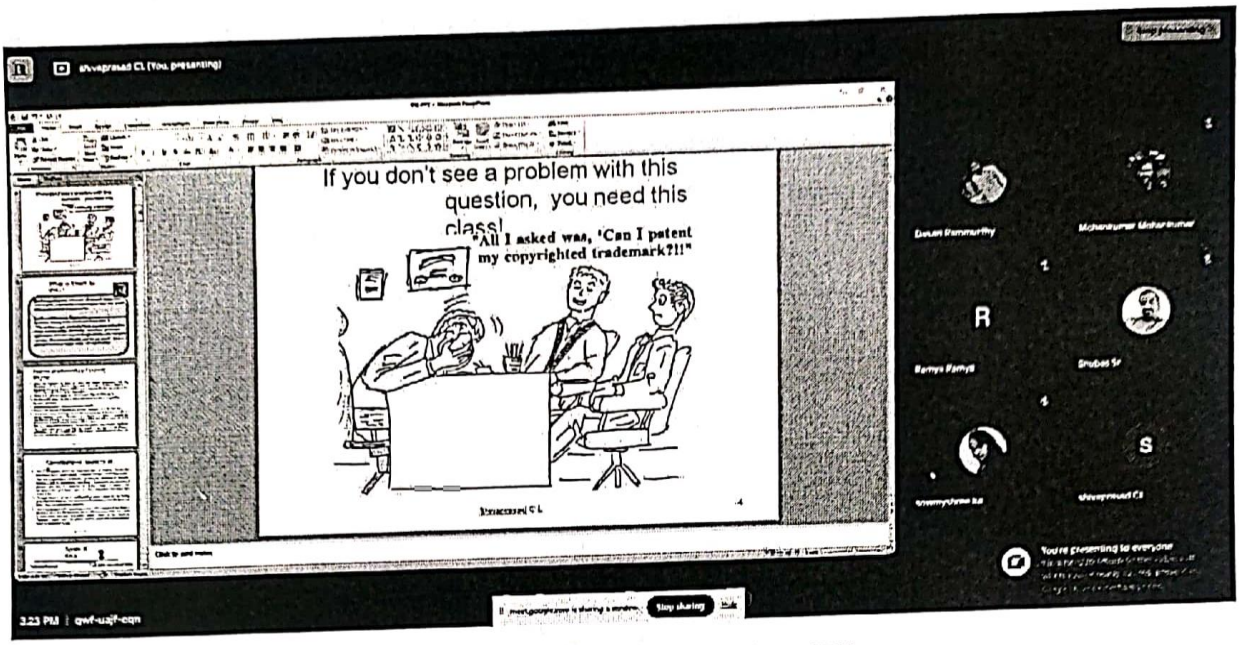
Mr. Shivaprasad gave a brief about exploring the various forms of intellectual property, including patents, trademarks, copyrights, and trade secrets, and their relevance to entrepreneurship. The effective strategies for leveraging IPR to enhance competitiveness, attract investment, and establish market dominance. Understanding the patenting process from ideation to application, and identifying patentable inventions crucial for protecting innovative products and technologies.

The resource person highlighting the importance of trademarks in building brand identity, reputation, and consumer trust, along with strategies for trademark registration and enforcement, Explored the role of copyrights in safeguarding creative works, such as software, literature, music, and artwork, and mitigating infringement risks.

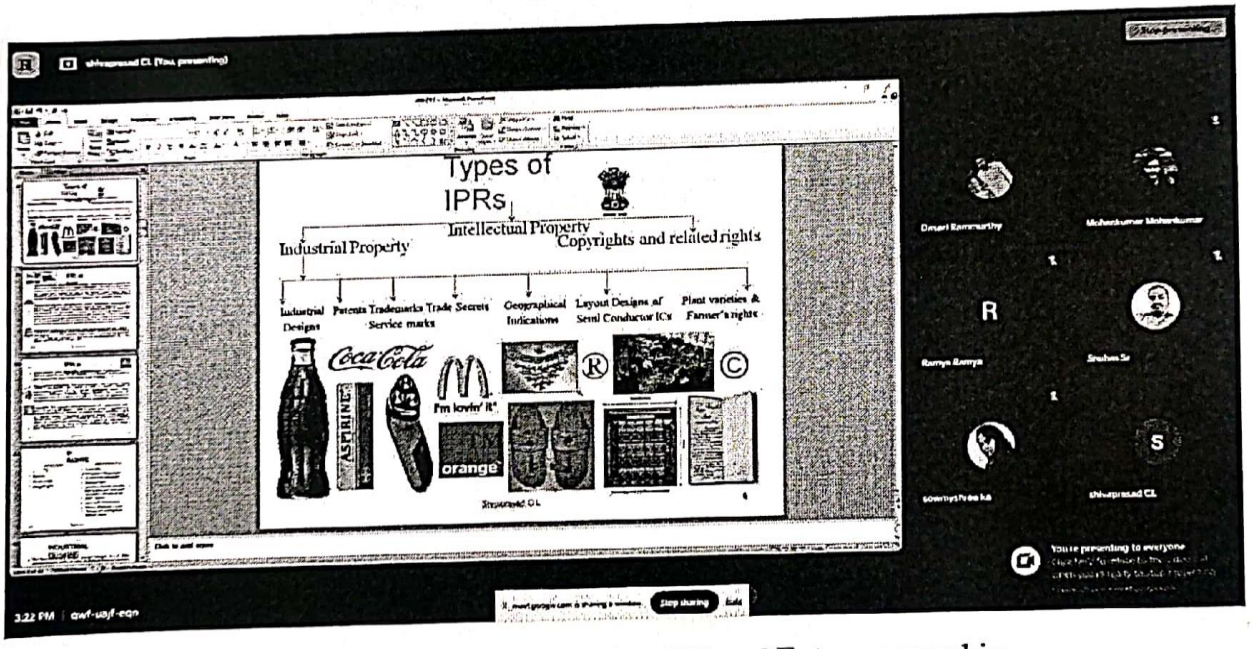
The webinar gave a view of Examining the significance of trade secrets in preserving competitive advantages and implementing robust confidentiality measures to safeguard proprietary information. He also addressed the challenges of IPR enforcement, dispute resolution, and litigation, and adopting proactive measures to defend against infringement allegations.



Snapshot of the Webinar



The Speaker sharing the view about IPR



The Speaker sharing the view about IPR and Entrepreneurship

Outcome of the Webinar

- IPR is important for entrepreneurs because it can help them protect their ideas and innovations, and give them a competitive advantage in the market. Researchers are able to understand the possible areas of research and its views.
- This will help IP portfolio can give entrepreneurs a competitive advantage over their rivals. This is because it can help them to differentiate their products and services, and to prevent others from copying them.

Head of the Department
Dept. of E&C Engineering
Rajeev Institute of Technology
Hassan-573 201

Feedback Form Webinar of "IPR & Entrepreneurship" on 23-04-22

rekhamg.rit@gmail.com Switch account

Not shared

* Indicates required question

Name of the student

Your answer

USN

Your answer

Email ID

Your answer

Does the presentation given by the Resource person was clear *

- ○ Yes
- ○ No
- ○ Maybe

Rate the level of suitability of topic in the current scenario *

- ○ Excellent
- ○ Good
- ○ Fair
- ○ Poor

Describe your motivation level after listening to the resource person *

- ○ Excellent
- ○ Good
- ○ Fair
- ○ Poor

Comments if any

Your answer

Submit Clear form

Never submit passwords through Google Forms.

This content is neither created nor endorsed by Google. Report Abuse - Terms of Service - Privacy Policy

Google Forms

Topic Title: IPR and Entrepreunship
Resource Person: IPR and Entrepreunship
Date: 23rd April 2022

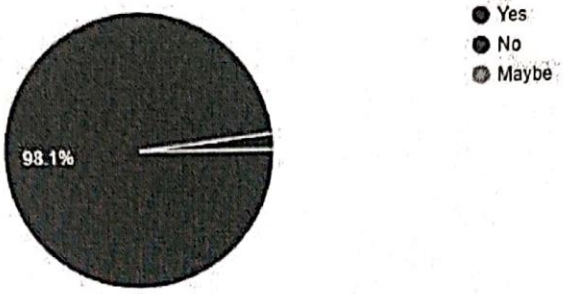
Name	USN	Email ID	Does the presentation given by the Resource person was clear	Rate the level of suitability of topic in the current scenario	Describe your motivation level after listening to the resource person	Comments if any
ADEEB NAIYER	4RA18EC001	adeebn70@gmail.com	Yes	Excellent	Excellent	
AMULYA T B	4RA18EC002	amulyaamupruthvi@gmail.com	Yes	Excellent	Good	
ANJALI B R	4RA18EC003	anjalibrangegowda@gmail.com	Yes	Excellent	Good	
ANJALI H D	4RA18EC004	anjaligowda2709@gmail.com	Yes	Excellent	Good	
ANJALI N S	4RA18EC005	anjalins2001@gmail.com	Yes	Good	Excellent	
ANUSHA P	4RA18EC006	anushahsn2000@gmail.com	Yes	Excellent	Good	
BASEERA KHATOON	4RA18EC007	baseerakhatoon@gmail.com	Yes	Good	Excellent	
CHAITHRA S G	4RA18EC008	chaithrasg262@gmail.com	Yes	Good	Excellent	
CHANDAN H B	4RA18EC009	chandanhbb@gmail.com	Yes	Good	Excellent	
DIVYA H D	4RA18EC011	divyahd08@gmail.com	Yes	Good	Excellent	
GAGANA B S	4RA18EC013	gaganagana636@gmail.com	Yes	Good	Excellent	
HARSHITHA T H	4RA18EC014	harshithashetty206@gmail.com	Yes	Good	Excellent	
HARSHITHRAJ K M	4RA18EC015	harshithrajkm@gmail.com	Yes	Good	Excellent	
HEMANTH C T	4RA18EC016	hemanthctgowda2000@gmail.com	Yes	Excellent	Good	
HEMASHREE Y R	4RA18EC017	hemashreeyr12@gmail.com	Yes	Good	Excellent	
INCHARA K DAYANAND	4RA18EC018	incharak2000@gmail.com	Yes	Excellent	Good	
KARTHIK KASHYAP H V	4RA18EC020	kashyaphvk2000@gmail.com	Yes	Excellent	Excellent	
LEKHA K L	4RA18EC021	lekhakl2000@gmail.com	Yes	Excellent	Good	
LIKHITH H T	4RA18EC022	likhith2738@gmail.com	Yes	Excellent	Good	
MONISHA B V	4RA18EC025	monishabv09@gmail.com	Yes	Good	Excellent	
NAMRATHA Y D	4RA18EC026	ydnamratha@gmai.com	Yes	Good	Excellent	
NASEEBA G S	4RA18EC027	naseebags1827@gmail.com	Yes	Good	Fair	
PARSHWANATH JAIN H	4RA18EC028	pachujain16@gamil.com	Yes	Excellent	Excellent	
POOJA M	4RA18EC029	poojam02001@gmail.com	Yes	Excellent	Good	
PRAJWAL K R	4RA18EC030	prajwalkrhsn2001@gmail.com	Yes	Excellent	Good	
RAHUL A	4RA18EC031	rahulanantharamu@gmail.com	Yes	Good	Excellent	
RASHMI T S	4RA18EC032	rashmits2900@gmail.com	Yes	Good	Excellent	

REVATHI R P	4RA18EC033	revathirp2001@gmail.com	Yes	Excellent	Excellent	
RIDA FATHIMA	4RA18EC034	zainrida01@gmail.com	Yes	Excellent	Good	
SAGAR C P	4RA18EC035	sagarcp143@gmail.com	Yes	Excellent	Good	
SAHANA K D	4RA18EC036	sahanadevu27@gmail.com	Yes	Excellent	Good	
SAHANA T S	4RA18EC037	sahanagowda3007@gmail.com	Yes	Good	Excellent	
VIJAY M D	4RA18EC049	vijaymd0007@gmail.com	Yes	Excellent	Good	
SHIVARANJAN H P	4RA18EC041	shivaranjanhphosalli123@gmail.co	Yes	Excellent	Fair	
SHREYAS S G	4RA18EC042	shreyasgowda7765@gmail.com	Yes	Excellent	Good	
SONY B R	4RA18EC043	sonygowda319@gmail.com	Yes	Excellent	Excellent	
SPANDANA	4RA18EC044	spandanaa21@gmail.com	Yes	Excellent	Excellent	
THARA M C	4RA18EC045	tharamc2000@gmail.com	Yes	Excellent	Excellent	
UMME HANIE	4RA18EC047	ummehanie8585@gmail.com	Yes	Good	Good	
VIDYA K A	4RA18EC048	vidyabindu2000@gmail.com	Yes	Excellent	Excellent	
VIJAY M D	4RA18EC049	vijaymd0007@gmail.com	Yes	Excellent	Good	
ABDUL AZEEZ SAQLAIN	4RA19EC400	saqlainsaqlainkks@gmail.com	Yes	Fair	Good	
ANJANA H M	4RA19EC401	anjuhm15@gmail.com	Yes	Good	Excellent	
BHOOMIKA B R	4RA19EC402	bhoomikagowda291@gmail.com	Yes	Fair	Good	
NAIMAN PASHA	4RA19EC404	pashanaiman@gmail.com	Yes	Excellent	Good	
PRAMOD M N	4RA19EC405	pramodmn18@gmail.com	No	Excellent	Excellent	
SACHIN A	4RA19EC407	sachinsachina92@gmail.com	Yes	Excellent	Good	
SHILPA S M	4RA19EC408	shilpamariyaiah@gmail.com	Yes	Good	Excellent	
SINDHU	4RA19EC409	sindhusindhu7747@gmail.com	Yes	Good	Excellent	
VEDA	4RA19EC410	vedaveda2000@gmail.com	Yes	Good	Fair	
YASHWANTH H R	4RA19EC411	yashugowda1527@gmail.com	Yes	Good	Good	
YATHISH H K	4RA19EC412	yathishhk011@gmail.com	Yes	Excellent	Good	

Does the presentation given by the Resource person was clear

Copy

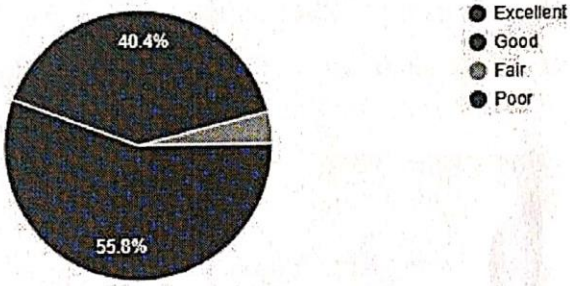
52 responses



Rate the level of suitability of topic in the current scenario

Copy

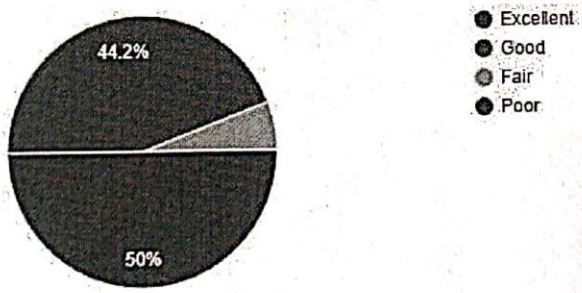
52 responses



Describe your motivation level after listening to the resource person

Copy

52 responses



Head of the Department
Dept. of E&C Engineering
Rajeev Institute of Technology
Hassan-573 201

RAJEEV INSTITUTE OF TECHNOLOGY
Plot # 1 (D), Growth Centre, Bangalore-Mangalore Bypass Road, HASSAN- 573 201, KARNATAKA
(Affiliated to VTU, Belagavi., Approved by AICTE, New Delhi., Recognized by Govt. of Karnataka)

Department of Electronics and Communication Engineering

Date: 23-04-2022

To,

Mr. Shivaprasad
CI Academy,
Bengaluru

Subject: Letter of Appreciation – Reg.

We greatly appreciate you for being the resource person and sharing your valuable knowledge on "IPR & Entrepreneurship", held on 23-04-2022 organized by the Department of Electronics and Communication Engineering, Rajeev Institute of Technology, Hassan in association with IETE, Mysuru Centre.

Once again, we thank you and look forward to your continued support in near future.

With warm regards,

Head of the Department
(Dr. Aravind B N)

Head of the Department
Dept. of E&C Engineering
Rajeev Institute of Technology
Hassan-573 201

DEPARTMENT OF ELECTRICAL & ELECTRINICS ENGINEERING

Activity Name	Energy conservation Day 2021-22
Title	Challenges and opportunities for **Electric vehicles & Renewable Energy Resources** in India and its importance in Energy conservation
Objective	To create the awareness among the students on electrical vehicles Role of electrical vehicles in energy conservation Challenges & opportunities in electric vehicles
About the Activity	On account of Energy conservation week EEE dept has organised Awareness program on Energy conservation in collabration with Karnataka renewable energy development limited (KREDL),Bangaluru. Dr.Gopalareddy K Professor ,EEE Department , VVCE,Mysuru has addressed the gathering
Date of Activity	**14/1/2022**
Mode of Conduct	Offline
Time	One Day
Mandatory/Elective	Mandatory
Speaker	Dr.Gopalareddy K Professor ,EEE Department , VVCE,Mysuru
Participants	students & staffs
Description	Dr.Gopalareddy K Professor ,EEE Department , VVCE,Mysuru has addressed the gathering ,while addressing he narrated that role of Electrical vehicles and opportunities for electrical engineers in electrical vehicle sector and the importance of electrical vehicles in growth of nation's economy , reduction of pollution , Electric Vehicle Policy (EV) by the government , The government's support for start-ups and original equipment manufacturers (OEMs) in an import-dependant segment could play a significant role in the effort to electrify 70 per cent of all commercial cars, 30 percent of private cars, 40 percent of buses and 80 percent of two- and three-wheelers by 2030

Head of the Department
Dept of E&E Engineering
Rajeev Institute of Technology
Hassan 573201

RAJEEV INSTITUTE OF TECHNOLOGY
Plot # 1 (D), Growth Centre, Bangalore-Mangalore Bypass Road, HASSAN- 573 201, KARNATAKA
(Affiliated to VTU, Belagavi., Approved by AICTE, New Delhi., Recognized by Govt. of Karnataka)

DEPARTMENT OF ELECTRICAL & ELECTRINICS ENGINEERING



Dr.A N Ramakrsihna ,Principal addressed students about importance of renewable energy resources.



Dr.Gopalareddy K Professor ,EEE Department , VVCE,Mysuru has addressed students.



Dr.Radhakrishna K R addressed students about importance of Electrical vehicles for future genearation.



Dr.Gopalareddy K Professor ,EEE Department , VVCE,Mysuru has addressed the gathering role of Electrical vehicles and opportunities for electrical engineers in electrical vehicle sector .

Head of the Department
Dept of E&E Engineering
Rajeev Institute of Technology
Hassan 573201

Proposal

From,
Department of CSE
Rajeev Institute of Technology Hassan

Date: 11-12-2021

To,
The Principal
Rajeev Institute of Technology Hassan

Respected Sir,

Subject: Requisition to conduct 2 days workshop on WEB DEVELOPMENT

As per the above mentioned subject, the department of CSE organizing workshop **WEB DEVELOPMENT ,** on for 4th & 6th semester CSE students on tentative date: **17-12-2021 to 18-12-2021**.So kindly accept this request and grant the permission for smooth conduction of this workshop.

Thanking you,

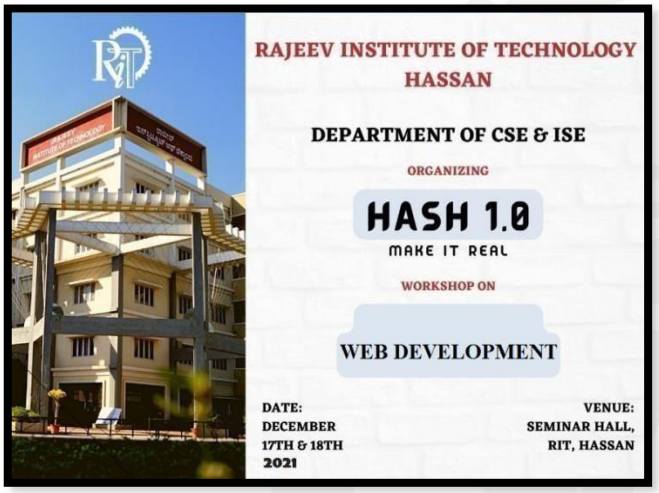
Your's sincerely

Dr. PRAKASH. H .N.

2 DAYS WORKSHOP ON "WEB DEVELOPMENT"
From 17-12-2021 TO 18-12-2021

Organized by

Department of Computer Science and Engineering
Rajeev Institute of Technology, Hassan





Date: 17-12-2021 TO 18-12-2021
Title: WEB DEVELOPMENT
Co-ordinators: Dr.Prakash HN
Professor & Head
Dept Of CSE
RIT, Hassan

Resource Persons:Harshith D
Corporate Trainer
Unisiys India Pvt Ltd Bangalore Karnataka – 560032

Program Schedule : Web development

DAY – 1 (17-12-2021)	
TIME	**SESSION**
9:00 AM-10:30AM	**Session – 1** **Harshith D** **Topic**: Defined the scope of the project, including the key features and layout requirements for the landing page. Set up the development environment with necessary tools, including a code editor and version control system (Git).
10:30AM- 10:45AM	**Short Break**
10:45 AM - 12:30 PM	**Session – 2** **Harshith D** **Topic**: Created the basic structure of the landing page using HTML5, including header, main content section, footer, and necessary elements such as buttons and forms. Ensured the code adhered to semantic HTML practices and accessibility guidelines.
12:30 PM - 1:30 PM	**Lunch Break**
1:30 PM - 2:30 PM	**Session – 3** **Harshith D** **Topic**: Applied initial styles to the landing page using CSS. Implemented a responsive design approach, ensuring the page looked visually appealing on different screen sizes and devices. Focused on typography, color schemes, and layout alignment.
2:30 PM - 2:45 PM	**Short Break**
2:45 PM - 4:00 PM	**Session – 4** **Harshith D** **Topic:** Added interactivity to the landing page using JavaScript. Implemented smooth scrolling to sections, ensuring a seamless user experience. Developed a form validation system to validate user input in the email subscription form. Implemented a responsive navigation menu for mobile devices using JavaScript.
4:00 PM - 4:15 PM	**Short Break**
4:15 PM - 5:00 PM	**Session – 5** **Harshith D** **Topic** Conducted thorough cross-browser testing to ensure compatibility with major web browsers (Chrome, Firefox, Safari, and Edge). Identified and addressed minor bugs and inconsistencies in the layout and functionality. Made necessary adjustments to ensure a consistent user experience across different browsers.:

DAY – 2 (18-12-2021)	
TIME	**SESSION**
9:00 AM-10:30AM	**Session – 1** **Harshith D** **Topic:** Optimized images and media files to improve page loading speed. Added engaging content, including product descriptions, feature highlights, and captivating images. Incorporated relevant icons and graphics to enhance the overall visual appeal.
10:30AM- 10:45AM	**Short Break**
10:45 AM - 12:30 PM	**Session – 2** **Harshith D** **Topic**: Fine-tuned the mobile responsiveness of the landing page to ensure optimal display on various devices, such as smartphones and tablets. Made adjustments to the layout and styles to accommodate different screen sizes.
12:30 PM - 1:30 PM	**Lunch Break**
1:30 PM - 2:30 PM	**Session – 3** **Harshith D** **Topic**: Made adjustments to the layout and styles to accommodate different screen sizes, : Conducted keyword research related to the product and industry.
2:30 PM - 2:45 PM	**Short Break**
2:45 PM - 4:00 PM	**Session – 4** **Harshith D** **Topic:** Conducted keyword research related to the product and industry. Implemented SEO best practices, including meta tags, page titles, and heading hierarchy, to improve search engine visibility. Submitted the website sitemap to search engines for indexing.
4:00 PM - 4:15 PM	**Short Break**
4:15 PM - 5:00 PM	**Session – 5** **Harshith D** **Topic** : Conducted a final review of the entire project to ensure everything met the requirements and objectives. Pushed the code to the production server and deployed the landing page

TRAINER PROFILE

Harshith D
(Corporate Trainer)

Highly motivated and skilled professional with a strong background in Full Stack Development. Currently pursuing a Master's degree in Computer Networks at UVCE, I have gained valuable experience and expertise in various programming languages including Python, Java, AJAX, JavaScript, PHP, and SQL.

1 year of work experience at Unisiys India Pvt Ltd, I have successfully contributed to the development of innovative and efficient solutions.

Education:
- Pursuing M.E in Computer Networks at UVCE, Bengaluru.
- B.E in Information Science and Technology, RIT, Hassan.

Work Experience:
Unisiys India Pvt Ltd – Student Technical (Full Stack Developer)- Collaborated with a team of developers to design and implement web applications using Python, Java,AJAX, JavaScript, PHP, and SQL.
- Developed and maintained database systems to ensure efficient data management and retrieval.
- Participated in code reviews and debugging sessions to identify and resolve issues.
- Worked closely with clients to understand their requirements and deliver customized solutions.
- Contributed to the development of user-friendly interfaces and optimized performance for seamless

User experience.
Skills:-
Programming Languages: Python, Java, AJAX, JavaScript, PHP, SQL- Full Stack Development: Proficient in designing and developing web applications from front-end to back-end.

- Problem Solving: Strong analytical and problem-solving skills to identify and resolve issues efficiently.
- Teamwork: Excellent collaboration and communication skills to work effectively in a team environment.
- Adaptability: Quick learner with the ability to adapt to new technologies and frameworks.
Projects:
- Developed a web application using Python and Django framework for efficient data management and analysis.
- Currently working in InfoImage Product of Unisys India Pvt Ltd.
- Created a responsive website using HTML, CSS, and JavaScript to enhance user experience and accessibility..

RAJEEV INSTITUTE OF TECHNOLOGY

HASSAN- 573 201, KARNATAKA

(Affiliated to VTU, Belagavi , Approved by AICTE, New Delhi)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Web workshop on 17th and 18th Dec 2021

Attendance

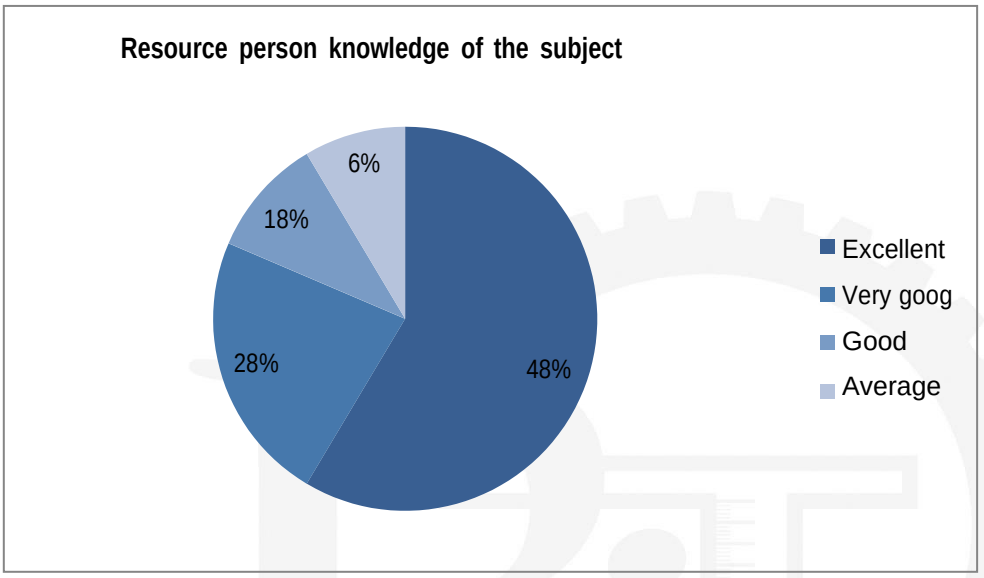
Sl. No.	USN	Name of the Student	17-12-2021		18-12-2021	
			Morning	Afternoon	Morning	Afternoon
1						
2	4RA20CS067	POOJA C N				
3	4RA20CS069	PRAGATHI M P				
4	4RA20CS075	RAKSHITHA H B				
5	4RA20CS076	RAMYA C A				
6	4RA20CS077	RAMYA D				
7	4RA20CS078	RAVIKUMARA C P				
8	4RA20CS079	RAVICHANDRA S				
9	4RA20CS080	REVANTH GOWDA K E				
10	4RA20CS082	ROHINI H K				
11	4RA20CS083	SAGARIKA S				
12	4RA20CS084	SAMIKSHA G U				
13	4RA20CS085	SANDEEP				
14	4RA20CS086	SANIYA M I				
15	4RA20CS087	SANJANA GANGADHAR				
16	4RA20CS088	SANTHOSH H G				
17	4RA20CS090	SHRAVANI P H				
18	4RA20CS091	SHRAVYA M KARLE				
19	4RA20CS092	SHREYAS C M				
20	4RA20CS094	SINCHANA M S				
21	4RA20CS095	SONA BINOY				
22	4RA20CS096	SONIKA K				
23	4RA20CS097	SPOORTHI C D				
24	4RA20CS098	SPOORTHI S				
25	4RA20CS100	SUFIYA KHANUM				
26	4RA20CS101	SUPRIT SIDDAPPA HALLADAMAL				
27	4RA20CS102	SURABHI H M				
28	4RA20CS103	SUSHMITHA M K				
29	4RA20CS104	SYED NAIMAN				
30	4RA20CS105	SYED SAMEER				
31	4RA20CS106	T K PRATHIK KUMAR				
32	4RA20CS107	TEJASWINI C M				

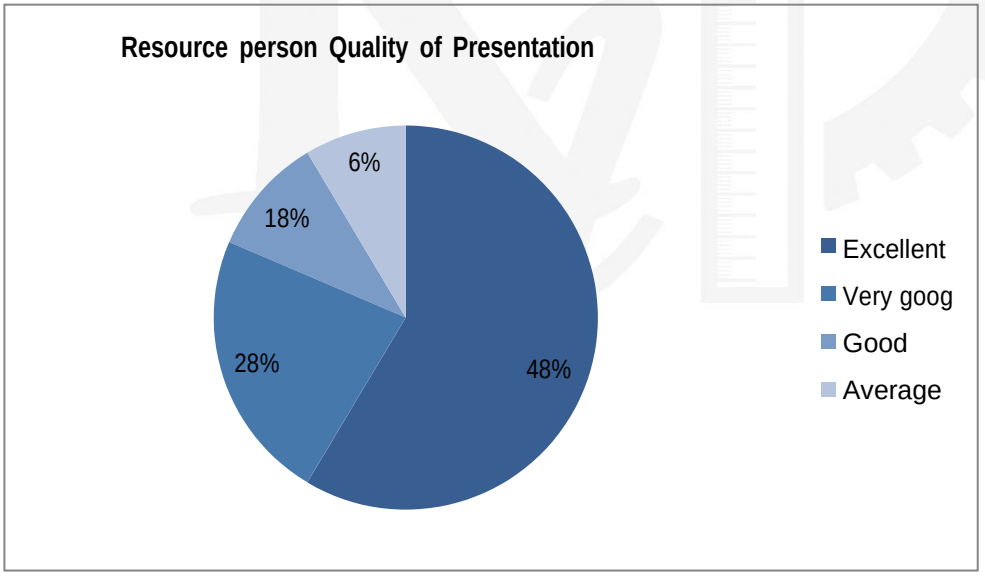
33	4RA20CS108	THANUSHA K Y				
34	4RA20CS109	UTTAM B G				
35	4RA20CS110	V PREETHAM CHAKRAVARTHI				
36	4RA20CS111	VARSHA H S				
37	4RA20CS112	VARSHA R GOWDA				
38	4RA20CS113	VINAY K M				
39	4RA20CS114	VINUSHA DMELLO				
40	4RA20CS115	YASEER HUSSAIN				
41	4RA20CS116	YASHASWINI J S				
42	4RA20CS118	YASHAWANTH GOWDA K R				
43	4RA19CS074	SACHINGOWDA				
44	4RA19CS075	SAHANA B N				
45	4RA19CS076	SAHANA K H				
46	4RA19CS077	SAHANA M R				
47	4RA19CS078	SAHANA S N				
48	4RA19CS079	SANDHYA H C				
49	4RA19CS080	SANJANA KUMAR				
50	4RA19CS081	SANJANA M R				
51	4RA19CS082	SANJANA RAJ H K				
52	4RA19CS083	SHAMANTH K				
53	4RA19CS084	SHASHANK N				
54	4RA19CS085	SHIVANI M				
55	4RA19CS086	SINCHANA B RAJ				
56	4RA19CS087	SNEHA R NATH				
57	4RA19CS088	SOUNDARYA S V				
58	4RA19CS089	SPANDANA S H				
59	4RA19CS090	SRUJAN B G				
60	4RA19CS091	SUSHMITHA K K				
61	4RA19CS092	SYEDA SUBIYA				
62	4RA19CS093	TEJASHREE G S				
63	4RA19CS094	THANUSH H				
64	4RA19CS095	THEJASWI G R				
65	4RA19CS096	USHA T P				
66	4RA19CS097	V KIRAN				
67	4RA19CS098	VARSHA R M				
68	4RA19CS099	VIBHA N H				
69	4RA19CS100	VINAY B C				
70	4RA19CS101	VISHWAS M P				
71	4RA19CS102	Y P KISHORE				
72	4RA19CS103	YASHASWINI K S				
73	4RA19CS104	YASHASWINI S				
74	4RA19CS105	YASHAWANTH K				
75	4RA19CS106	YUNUS NAVEED				
76	4RA18CS006	ANAGHA H R				
77	4RA18CS011	BHAVYA T E				
78	4RA18CS019	DEEPU H				
79	4RA18CS026	INDUMATHI H S				

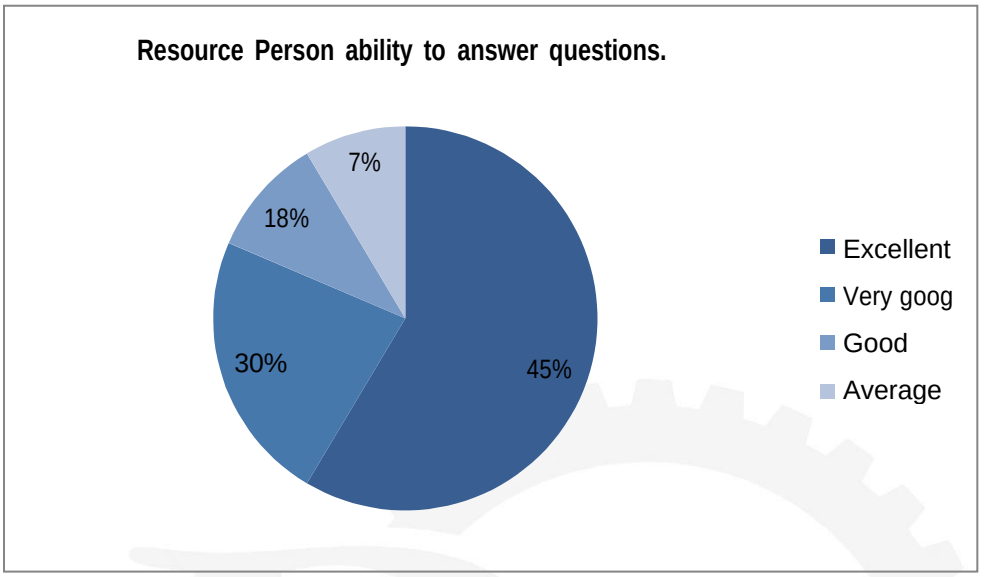
80	4RA18CS050	PRIYANKA H K				
81	4RA18CS076	SUSHMITHA N L				
82	4RA18CS060	SHANKAR H B				
83	4RA18CS061	SHASHIDHAR H S				
84	4RA18CS062	SHRADDHA H D				
85	4RA18CS063	SHREYAS K S				
86	4RA18CS064	SHUBASHREE				
87	4RA18CS066	SINCHANA M				
88	4RA18CS067	SINDHU M B				
89	4RA20IS001	AISHWARYA B V				
90	4RA20IS002	AKASH D				
91	4RA20IS003	ANKITH C R				
92	4RA20IS004	BHOOMIKA C U				
93	4RA20IS005	BHOOMIKA M				
94	4RA20IS006	CHIRAG K V				
95	4RA20IS016	PRATHAMA H P				
96	4RA20IS018	RAQEEB BUN NISA				
97	4RA20IS019	RUCHITHA J L				
98	4RA20IS020	SACHITH GOWDA M				
99	4RA20IS021	SAGAR GOWDA K M				
100	4RA20IS022	SANJAY K R				
101	4RA20IS023	SOUNDARYA B A				
102	4RA20IS024	SPOORTHI H S				
103	4RA20IS025	SUNITHA M T				
104	4RA20IS026	TEJAS S S				
105	4RA19IS013	MRINAL BERA				
106	4RA19IS014	NEHA P				
107	4RA19IS015	RATHAN H M				
108	4RA19IS016	SAHANA H B				
109	4RA19IS017	SAJJAD AHMED DAWOOD SHAIKH				
110	4RA19IS005	BHUMIKA J	Bhumika	Bhumika	Bhumika	Bhumika

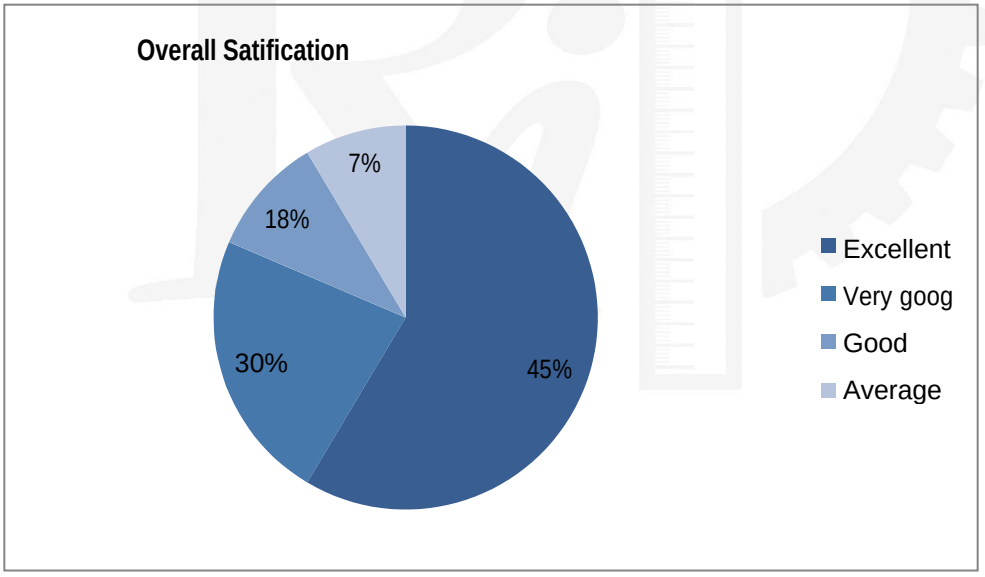
Feedback analysis:

Two days workshop on Web Development (17-12-2021 to 18-12-2021)






Resource Person ability to answer questions.
7%
18%
30%
45%
Excellent
Very goog
Good
Average


Overall Satification
7%
18%
30%
45%
Excellent
Very goog
Good
Average

Certificates:





REPORT ON TWO DAYS WEB DEVELOPMENT WORKSHOP
17th TO 18th DEC 2021

Department of Computer Science and Engineering had organized a two days workshop on " Web development" during 17th to 18th Dec 2021 for the 6th and 4th semesterstudents.

The main objective of this workshop was to make aware the students of one of the latest technologies, Web development which is not part of their curriculum. As Web development has become one of the most prominent and in demand programming language, this workshop was planned to give students sufficient knowledge and technicality which may prove to be more beneficial and fruitful for them during their respective career path. With the added knowledge of one of the most prominent and trendy programming languages, may give better job opportunities to the students.

Dr. Ramakrishna A N, Principal applauded and supported the efforts taken by the department towards the betterment of the technical aspects of the students. Dr. H.N Prakash, HoD, CSE , extended his support to the organizing team towards making the workshop successful.

Dr Prakash H N Professor & Head CSE, was the co-ordinator of this workshop. he started off the workshop with his keynote speech, where he emphasized how relevant and beneficial Web development is with respect to new career opportunities. Mr. Harshith D was the Resourse person, conducted the theory sessions followed by hands-on sessions, which helped students to learn and explore Web development. Dr Prakash H N took efforts towards managing the technical support and other logistics of the workshop.

RAJEEV INSTITUTE OF TECHNOLOGY

HASSAN- 573 201, KARNATAKA

(Affiliated to VTU, Belagavi., Approved by AICTE, New Delhi.)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

DAY 1

17th Dec 2021

Speaker: Mr.Harshith D

Inauguration 09:00 To 9:30





- Mr. Mr.Harshith D conducting the workshop session and explained. The basics of Web Development

- Defined the scope of the project, Created the basic structure of the landing page using HTML, Applied initial styles to the landing page using CSS, Added interactivity to the landing page using JavaScript, Conducted thorough cross-browser testing.

DAY 2

18th Dec 2021 Speaker:

Mr.Harshith D



❖ Mr. conducting the workshop session and explained. The basics of Web Development.

❖ Optimized images and media files to improve page loading speed, Conducted keyword researchrelated to the product and industry, Conducted a final review of the entire project

Throughout the workshop, it's essential to provide hands-on exercises and examples to reinforce the concepts covered. Encourage participants to code along and practice what they've learned. Additionally, you can provide additional resources and references for participants to continue their learning journey beyond the workshop.

We greatly appreciate your willingness to contribute your expertise and insights to our workshop Your presence and knowledge will undoubtedly enrich the experience of our participants and contribute to the success of the event.

Proposal

From,
Department of CSE
Rajeev Institute of Technology Hassan

Date: 11-12-2021

To,
The Principal
Rajeev Institute of Technology Hassan

Respected Sir,

Subject: Requisition to conduct 2 days workshop on JAVA

As per the above mentioned subject, the department of CSE organizing workshop **JAVA ,** on for 4th & 6th semester CSE students on tentative date: **17-12-2021 to 18-12-2021**.So kindly accept this request and grant the permission for smooth conduction of this workshop.

Thanking you,

Your's sincerely

Dr. Pramod H B

Dr. PRAMOD HB

2 DAYS WORKSHOP ON "JAVA"
From 17-12-2021 TO 18-12-2021

Organized by

Department of Computer Science and Engineering
Rajeev Institute of Technology, Hassan



Date: 17-12-2021 TO 18-12-2021
Title: JAVA
Coordinators: Dr. Pramod H B
Associate Professor
Dept. Of CSE
RIT, Hassan

Resource Persons:
Abhishek Pruthvi V M
Corporate Trainer Stellapps
Technologies Pvt Ltd Bangalore
Karnataka – 560032

Program schedule : Java

DAY – 1 (17-12-2021)	
TIME	**SESSION**
9:00 AM-10:30AM	**Session – 1** **Abhishek Pruthvi V M** **Topic**: Core Java Fundamentals Start the day with the basics, such as data types, variables, operators, and control structures. Work through code examples and practice exercises.
10:30AM- 10:45AM	**Short Break**
10:45 AM - 12:30 PM	**Session – 2** **Abhishek Pruthvi V M** **Topic**: Object-Oriented Programming (OOP) Dive into OOP concepts like classes, objects, inheritance, polymorphism, and encapsulation. Practice creating classes and implementing inheritance.
12:30 PM - 1:30 PM	**Lunch Break**
1:30 PM - 2:30 PM	**Session – 3** **Abhishek Pruthvi V** **Topic**: Java Collections Learn about collections framework, including ArrayList, HashMap, LinkedList, etc. Understand how to use them efficiently in Java programs.
2:30 PM - 2:45 PM	**Short Break**
2:45 PM - 4:00 PM	**Session – 4** **Abhishek Pruthvi V M** **Topic:** Exception Handling Study how to handle exceptions and errors in Java. Learn about try-catch blocks and exception hierarchy.
4:00 PM - 4:15 PM	**Short Break**
4:15 PM - 5:00 PM	**Session – 5** **Abhishek Pruthvi V M** **Topic** :Java I/O and File Handling Explore input/output operations and file handling in Java. Learn how to read from and write to file

DAY – 2 (18-12-2021)	
TIME	**SESSION**
9:00 AM-10:30AM	**Session – 1** **Abhishek Pruthvi V M** **Topic:**Java Methods Start the day by learning about methods in Java. Understand how to define methods, pass parameters, and return values. Practice creating and using methods effectively.
10:30AM- 10:45AM	**Short Break**
10:45 AM - 12:30 PM	**Session – 2** **Abhishek Pruthvi V M** **Topic**:Java Packages and Modules Study Java packages and how they help in organizing code. Learn about access modifiers and the concept of modules introduced in Java 9.
12:30 PM - 1:30 PM	**Lunch Break**
1:30 PM - 2:30 PM	**Session – 3** **Abhishek Pruthvi V** **Topic**: Java Streams API Explore the Java Streams API, which allows functional-style operations on streams of data. Learn about map, filter, reduce, and other stream operations.
2:30 PM - 2:45 PM	**Short Break**
2:45 PM - 4:00 PM	**Session – 4** **Abhishek Pruthvi V M** **Topic:** Multithreading in Java Learn about multithreading, creating threads, and handling synchronization. Understand how to write concurrent programs in Java.
4:00 PM - 4:15 PM	**Short Break**
4:15 PM - 5:00 PM	**Session – 5** **Abhishek Pruthvi V M** **Topic** :Java GUI (Graphical User Interface) Explore Java Swing or JavaFX, depending on your preference, to create graphical user interfaces. Learn about event handling and creating interactive UI components.

TRAINER PROFILE

Abhishek Pruthvi V M

(Corporate Trainer)

Abhishek Pruthvi V M is a skilled and experienced Full Stack Developer with a strong focus on Java, Spring Boot, and React.js technologies. With 4.5 years of work experience in this domain, he has honed his expertise in developing robust and efficient web applications.

As a Full Stack Developer, Abhishek is adept at handling both the front-end and back-end aspects of software development. He excels in leveraging Java and Spring Boot for building powerful back-end systems that handle data processing, business logic, and integration with various databases and APIs.
On the front-end, Abhishek's proficiency in React.js allows him to create dynamic and user-friendly interfaces that enhance the overall user experience of the applications he develops.

Throughout his tenure at Stellapps Technologies Pvt Ltd, Abhishek has contributed significantly to the successful delivery of projects, demonstrating his ability to work effectively both independently and as part of a collaborative team. He is known for his problem-solving skills, attention to detail, and dedication to delivering high-quality code.

With his comprehensive knowledge of the software development lifecycle and industry best practices, Abhishek has proven to be a valuable asset to the organization, consistently delivering projects on time and exceeding expectations.

Overall, Abhishek Pruthvi V M's skills, experience, and dedication make him a highly proficient Full Stack Developer, and he continues to be an integral part of the success of Stellapps Technologies PvtLtd.

RAJEEV INSTITUTE OF TECHNOLOGY
HASSAN- 573 201, KARNATAKA
(Affiliated to VTU, Belagavi , Approved by AICTE , New Delhi)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINE

Java workshop on 17th and 18th Dec 2021

Attendance

Sl. No.	USN	Name of the Student	17-12-2021		18-12-2021	
			Morning	Afternoon	Morning	Afternoon
1	4RA20CS001	ABHIJITH K S				
2	4RA20CS003	AKASH B N				
3	4RA20CS005	AMRUTHA M A				
4	4RA20CS006	AMULYA C N				
5	4RA20CS007	AMULYA H V				
6	4RA20CS008	ANJALI B G				
7	4RA20CS009	ANUSHA K M				
8	4RA20CS010	BABITHA R N				
9	4RA20CS011	BHAVANA B S				
10	4RA20CS012	BHOOMIKA D M				
11	4RA20CS014	BHOOMIKA S J				
12	4RA20CS015	BUSHRA SIMRAN				
13	4RA20CS016	CHANDANA V K				
14	4RA20CS017	CHATHURTHI P M				
15	4RA20CS018	CHETHANA S				
16	4RA20CS020	DANIEL J SADANANDA				
17	4RA20CS021	DATTATREYA H V				
18	4RA20CS023	DORE A M				
19	4RA20CS024	FAIYAZ PASHA				
20	4RA20CS025	GAGANA H Y				
21	4RA20CS026	GANAVI R PATEL				
22	4RA20CS027	GANESH M K				
23	4RA20CS028	GAYANA R C				
24	4RA20CS029	GOWTHAM H V				
25	4RA20CS030	GUNASHREE P				
26	4RA20CS031	H V PRAJAN				
27	4RA20CS032	HARSH KUMAR P K				
28	4RA20CS033	HARSHA D				
29	4RA20CS034	HARSHINI C				
30	4RA20CS035	HARSHITHA H C				
31	4RA20CS036	HARSHITHA M N				
32	4RA20CS037	HARSHITHA N M				
33	4RA20CS038	HARSHITHA R				
34	4RA20CS039	INCHARA JAYARAJ				
35	4RA20CS040	JEEVAN H M				

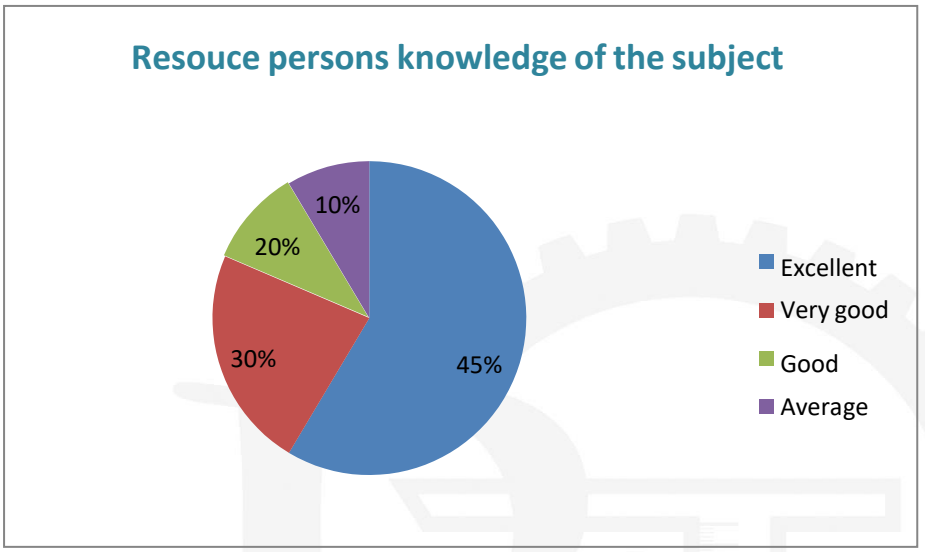
36	4RA20CS041	KAVANA B R				
37	4RA20CS042	KEERTHANA D				
38	4RA20CS043	KEERTHANA M S				
39	4RA20CS044	KEERTHI YADAV N S				
40	4RA20CS045	KHUSHI S				
41	4RA20CS046	KIRAN B S				
42	4RA19CS001	AFRA BANU				
43	4RA19CS002	AISHWARYA S				
44	4RA19CS003	AKSHA T S				
45	4RA19CS004	ANKITHA K D				
46	4RA19CS005	ANUSHA K M				
47	4RA19CS006	ASFIYA KHANAM A				
48	4RA19CS007	BHARATH H Y				
49	4RA19CS008	BHAVANA B M				
50	4RA19CS009	BHAVANA H J				
51	4RA19CS010	BHOOMIKA S				
52	4RA19CS011	BHOOMIKA C B				
53	4RA19CS012	BHUMIKA D M				
54	4RA19CS013	BHUVANA H S				
55	4RA19CS014	BINDU G				
56	4RA19CS016	CHANDAN M N				
57	4RA19CS017	CHANDANA K M				
58	4RA19CS018	CHANDANA P S				
59	4RA19CS019	CHIRANTH R PRASAD				
60	4RA19CS020	DARSHAN OLEKAR				
61	4RA19CS021	DEEPAK A C				
62	4RA19CS022	DHANVITHA				
63	4RA19CS023	DHANYA B L				
64	4RA19CS025	GEETHESH GOWDA D N				
65	4RA19CS026	GOWTHAMI D J				
66	4RA19CS027	HARSHA V M				
67	4RA19CS028	HARSHATH N V				
68	4RA19CS029	HARSHAVARDHANA M				
69	4RA19CS030	HEMANTHGOWDA H T				
70	4RA19CS031	HEMASHREE D M				
71	4RA19CS032	INCHARA G				
72	4RA19CS033	INDRAKUMAR K S				
73	4RA19CS034	KAVANA H R				
74	4RA19CS035	KOUSAR				
75	4RA19CS036	LAKSHMI SHREE D				
76	4RA19CS037	LATHESH M C				
77	4RA19CS038	LAVANYA A E				
78	4RA19CS039	LEKHAN K S				
79	4RA19CS040	LEON H K				
80	4RA19CS041	LIKHITHA				
81	4RA19CS042	M R SHAMITHA				
82	4RA19CS043	MAHADEV PRASAD H N				

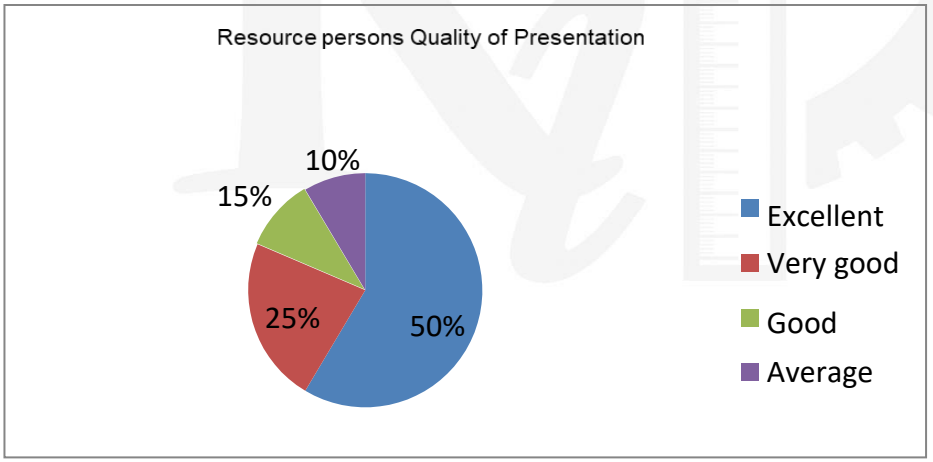
83	4RA18CS001	ADARSH M				
84	4RA18CS002	AKASH K S				
85	4RA18CS003	ALMAS FATHIMA				
86	4RA18CS004	AMITH JHA				
87	4RA18CS005	AMITH SHANKAR K M				
88	4RA18CS007	ANANYA V				
89	4RA18CS008	ANUSHA D J				
90	4RA18CS009	ARCHANA M K				
91	4RA18CS012	BHOOMIKA D S				
92	4RA18CS014	BINDU D S				
93	4RA18CS016	CHITRA D K				
94	4RA18CS017	DARSHAN M				
95	4RA18CS020	DHANYA SHREE K P				
96	4RA18CS021	G S AKSHAY				
97	4RA18CS022	HARSHITHA M A				
98	4RA18CS023	HARSHITHA S				
99	4RA18CS024	HEMAL R C				
100	4RA18CS025	IMPANA M A				
101	4RA18CS027	KOWSHIK H M				
102	4RA18CS028	LIKITH K R				
103	4RA18CS029	LOHITH S J				
104	4RA18CS030	M NAGASHREE				
105	4RA18CS031	MANASA B S				
106	4RA18CS032	MANDARA A M				
107	4RA18CS034	MANOJ K K				
108	4RA18CS035	MEGHANA S R				
109	4RA18CS036	MEGHANA U				
110	4RA18CS037	MOHAMMED ADNAN				
111	4RA18CS038	MONISHA B GOWDA				
112	4RA18CS039	NAMAN				
113	4RA17IS004	ARPITHA K				
114	4RA18IS001	AISHWARYA N				
115	4RA18IS002	ASHIKA H M				
116	4RA18IS003	BINDU RANI G R				
117	4RA18IS004	HAMSA P				
118	4RA18IS005	HARSHA H K				
119	4RA18IS006	HEMALATHA S V				
120	4RA18IS007	HEMANTH G				
121	4RA18IS008	KAVANA M R				
122	4RA18IS010	MANUSHREE K N				
123	4RA18IS011	MEGHANA B K				
124	4RA18IS012	MEGHANA K				
125	4RA18IS013	NITHESH H A				
126	4RA19IS003	ARCHAN HRUDAY RAJ				
127	4RA20IS015	POORNIMA RANGEGOWDA				
128	4RA19IS006	CHANDAN K P				

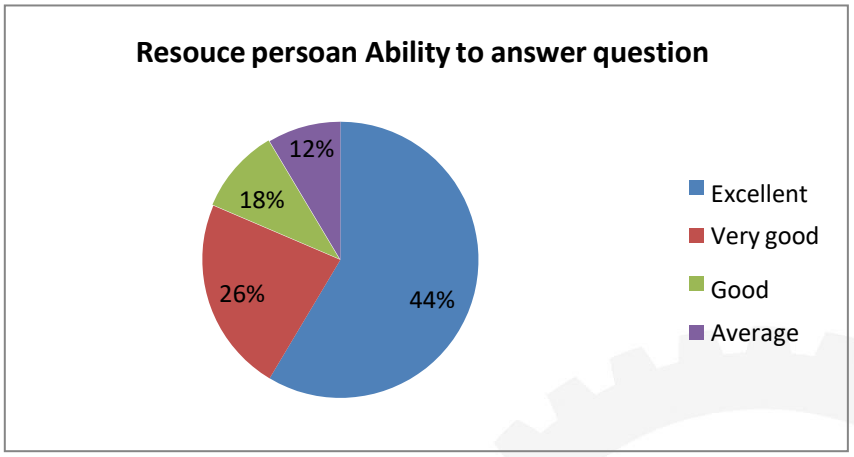
129	4RA19IS007	GOWTHAMI				
130	4RA19IS008	JYOTHI D				
131	4RA19IS009	KRUTHIKA T				
132	4RA20IS007	CHITHRASHREE M				
133	4RA20IS008	DYUTHI H				
134	4RA20IS009	HARSHITHA C A				
135	4RA20IS010	JAHNAVI K L				

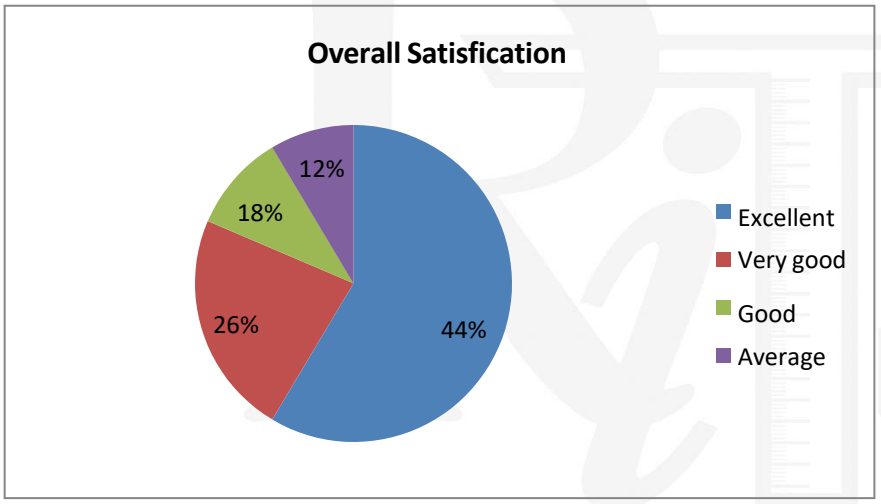
Feedback analysis:

2 days' workshop on Java (17-12-2021 to 18-12-2021)






Resouce persoan Ability to answer question
12%
18%
26%
44%
Excellent
Very good
Good
Average


Overall Satisfication
12%
18%
26%
44%
Excellent
Very good
Good
Average

Certificates





REPORT ON TWO DAYS JAVA WORKSHOP

17th TO 18th DEC 2021

Department of Computer Science and Engineering had organized a two days workshop on“ Java” during 17th to 18th Dec 2021 for the 4th and 6th semester students.

The main objective of this workshop was to make aware the students of one of the latest technologies, Java, python, Web development which is not part of their curriculum. As java has become one of the most prominent and in demand programming language, this workshop was planned to give students sufficient knowledge and technicality which may prove to be more beneficial and fruitful for them during their respective career path. With the added knowledge of one of the most prominent and trendy programming languages, may give better job opportunities to the students.

Dr. Ramakrishna A N, Principal applauded and supported the efforts taken by the department towards the betterment of the technical aspects of the students. Dr. H.N Prakash, HoD, CSE , extended his support to the organizing team towards making the workshop successful.

Dr. Pramod H B, Associate Professor, CSE, were the coordinators of this workshop. They started off the workshop with his keynote speech, where he emphasized how relevant and beneficial Java is with respect to new career opportunities. Mr. Harshith D, Mr. Shrinidhi V, Mr. Abhishek Pruthvi V M, was the Resourse persons, conducted the theory sessions followed by hands-on sessions, which helped students to learn and explore Java Dr. Pramod H B took efforts towards managing the technical support and other logistics of the workshop.

DAY 1

17th Dec 2021
Speaker: Mr. Abhishek Pruthvi V M
Inauguration 09:00 to 9:30



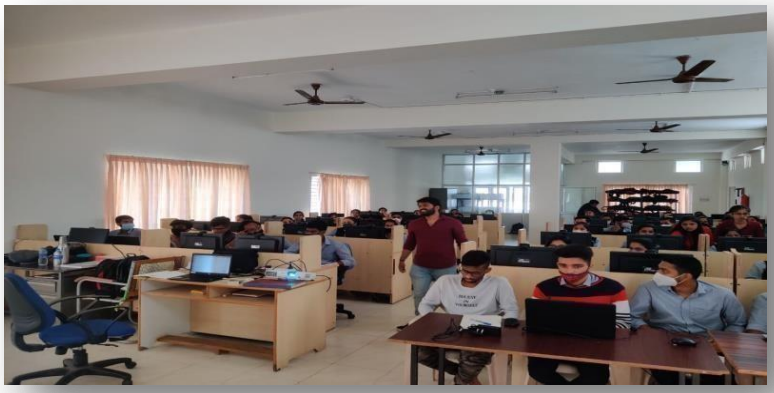


- Mr. Abhishek Pruthvi V M conducting the workshop session and explaining

- Core Java Fundamentals, Object-Oriented Programming (OOP) , Java Collections, Exception Handling, Java I/O and File Handling.

Day 2
18th Dec 2021

Speaker: Mr. Abhishek Pruthvi V M



- Mr. Abhishek Pruthvi V M conducting the workshop session and explaining.
- Java Methods, Java Packages and Modules, Java Streams API, Multithreading in Java , Java GUI (Graphical User Interface).

A simple Java program that incorporates the concepts covered during the workshop.

Throughout the workshop, it's essential to provide hands-on exercises and examples to reinforce the concepts covered. Encourage participants to code along and practice what they've learned. Additionally, you can provide additional resources and references for participants to continue their learning journey beyond the workshop.

We greatly appreciate your willingness to contribute your expertise and insights to our workshop . Your presence and knowledge will undoubtedly enrich the experience of our participants and contribute to the success of the event.

Proposal

From,
Department of CSE
Rajeev Institute of Technology Hassan

Date: 11-12-2021

To,
The Principal
Rajeev Institute of Technology Hassan

Respected Sir,

Subject: Requisition to conduct 2 days workshop on PYTHON

As per the above mentioned subject, the department of CSE organizing workshop **PYTHON ,** on for 4th & 6th semester CSE students on tentative date: **17-12-2021 to 18-12-2021**.So kindly accept this request and grant thepermission for smooth conduction of this workshop.

Thanking you,

Your's sincerely

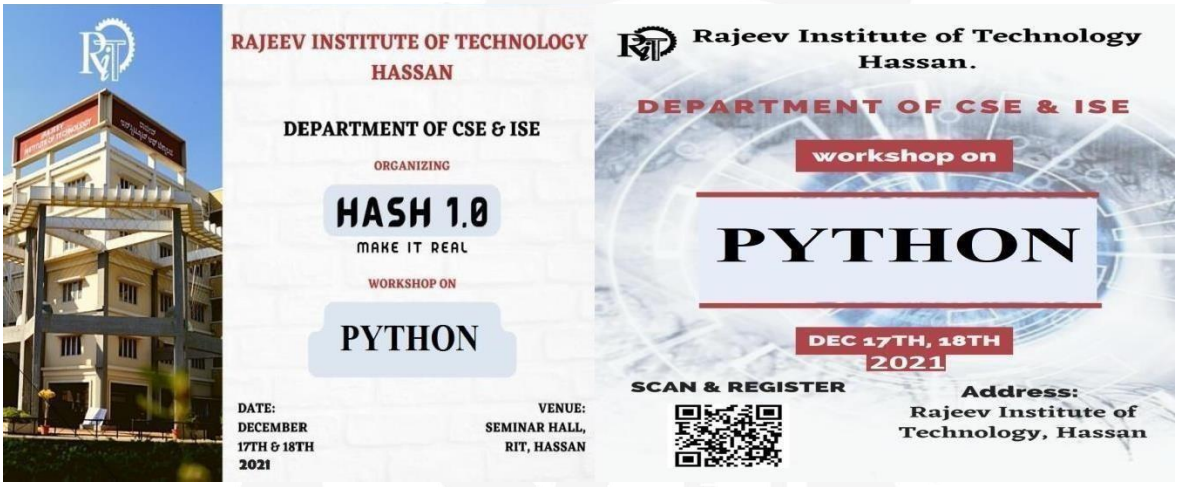
Dr. Sharath M N

Sharath

2 DAYS WORKSHOP ON "PYTHON"
From 17-12-2021 TO 18-12-2021

Organized by

Department of Computer Science and Engineering
Rajeev Institute of Technology, Hassan



Date: 17-12-2021 TO 18-12-2021
TITLE: PYTHON
Coordinators: Mr. Sharath M N
Associate Professor
Dept. Of CSE
RIT, Hassan
Resource Person: Shrinidhi V
Corporate Trainer at Brand Muscle
India Pvt Ltd
Bangalore Karnataka – 560032

Program schedule: Python

DAY – 1 (17-12-2021)	
TIME	**SESSION**
9:00 AM-10:30AM	**Session – 1** **Shrinidhi V** **Topic**: Introduction to Python Overview of Python and its applications Setting up Python and a code editor
10:30AM- 10:45AM	**Short Break**
10:45 AM - 12:30 PM	**Session – 2** **Shrinidhi V** **Topic**: Basic Syntax and Data Types Variables, data types, and type conversion Operators and expressions
12:30 PM - 1:30 PM	**Lunch Break**
1:30 PM - 2:30 PM	**Session – 3** **Shrinidhi V** **Topic**:Control Structures Conditional statements (if, elif, else). Loops (for loops, while loops)
2:30 PM - 2:45 PM	**Short Break**
2:45 PM - 4:00 PM	**Session – 4** **Shrinidhi V** **Topic:** Functions and Modules Defining and calling functions Function parameters and return values
4:00 PM - 4:15 PM	**Short Break**
4:15 PM - 5:00 PM	**Session – 5** **Shrinidhi V** **Topic :** Data Structures Lists, tuples, and dictionaries List comprehensions

DAY – 2 (18-12-2021)	
TIME	**SESSION**
9:00 AM-10:30AM	**Session – 1** **Shrinidhi V** **Topic:** File Handling and Error Handling Reading and writing files Using the with statement for file handling Basic error handling using try-except
10:30AM- 10:45AM	**Short Break**
10:45 AM - 12:30 PM	**Session – 2** **Shrinidhi V** **Topic**: Introduction to Libraries Overview of popular Python libraries (NumPy, pandas, Matplotlib)
12:30 PM - 1:30 PM	**Lunch Break**
1:30 PM - 2:30 PM	**Session – 3** **Shrinidhi V** **Topic** : Data Analysis and Visualization Using NumPy and pandas for data manipulation Basic data visualization using Matplotlib
2:30 PM - 2:45 PM	**Short Break**
2:45 PM - 4:00 PM	**Session – 4** **Shrinidhi V** **Topic**: Object-Oriented Programming Understanding classes and objects Creating and using classes
4:00 PM - 4:15 PM	**Short Break**
4:15 PM - 5:00 PM	**Session – 5** **Shrinidhi V** **Topic** : Web Development with Flask Introduction to web frameworks Creating a basic web application using Flask Collaborative coding session to build a basic application/project

TRAINER PROFILE

Shrinidhi V
(Corporate Trainer)

Shrinidhi V is an experienced Software Engineer with two years of work experience at Brand Muscle India Pvt Ltd. With a strong expertise in Python & web development

He specializes in a wide array of technologies including .NET, .NET Core, WebApi, C#, SQL, Angular,and Typescript.

Shrinidhi has consistently demonstrated his ability to design and implement robust and efficient solutions, making him a valuable asset to the organization.

His dedication to staying up-to-date with the latest industry trends ensures that he delivers cutting edge and innovative solutions to complex challenges.

Shrinidhi's passion for coding and problem solving makes him an integral part of the development.

RAJEEV INSTITUTE OF TECHNOLOGY

HASSAN- 573 201, KARNATAKA

(Affiliated to VTU, Belagavi , Approved by AICTE, New Delhi)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Python workshop on 17th and 18th Dec 2021

Attendence

Sl. No.	USN	Name of the Student	17-12-2021		18-12-2021	
			Morning	Afternoon	Morning	Afternoon
1						
2	4RA20CS047	LATHA H N	latha	latha	latha	latha
3	4RA20CS048	LIKITH	Likith	Likith	Likith	Likith
4	4RA20CS049	MANOJ M G	Manoj	Manoj	Manoj	Manoj
5	4RA20CS050	MOHAMMED ALQHAMA	Alqhama	Alqhama	Alqhama	Alqhama
6	4RA20CS051	MOHAMMED AMEEN A	Ameen	Ameen	Ameen	Ameen
7	4RA20CS052	MOHAMMED KAIF	Kaif	Kaif	Kaif	Kaif
8	4RA20CS053	NANDAN C M	Nandan	Nandan	Nandan	Nandan
9	4RA20CS054	NAVANEETH GOWDA H L	Navneeth	Navneeth	Navneeth	Navneeth
10	4RA20CS055	NAVYA H	Na	Na	Na	Na
11	4RA20CS056	NAVYASHRI V R	Navyashri	Navyashri	Navyashri	Navyashri
12	4RA20CS057	NAYANA B S	Nayana BS	Nayana BS	Nayana BS	Nayana BS
13	4RA20CS059	NIKITHA NAIK V	Nikitha	Nikitha	Nikitha	Nikitha
14	4RA20CS060	NISARGA	Nisarga	Nisarga	Nisarga	Nisarga
15	4RA20CS063	NISHA B M	NISHA	NISHA	NISHA	NISHA
16	4RA20CS064	NITHINRAJU D D	Nithin	Nithin	Nithin	Nithin
17	4RA20CS065	P YASHASH	Yashas	Yashas	Yashas	Yashas
18	4RA20CS068	POOJITHA H S	Pooj	Pooj	Pooj	Pooj
19	4RA20CS070	PRAKRUTHI H N	Prakruthi	Prakruthi	Prakruthi	Prakruthi
20	4RA20CS071	PREETHAM YADAV N S	Preetham	Preetham	Preetham	Preetham
21	4RA20CS072	PREETHI A Y	Preethi	Preethi	Preethi	Preethi
22	4RA20CS073	PRIYANKA S	Pooja	Pooja	Pooja	Priya
23	4RA20CS074	RAJATH R P	Rajath	Rajath	Rajath	Rajath
24	4RA20CS081	RIYA J SINTRE	Riya j	Riya j	Riya j	Riya j
25	4RA20CS089	SHASHANK A S	Shashank	Shashank	Shashank	Shashank
26	4RA20CS093	SHREYAS C N	Shreyas	Shreyas	Shreyas	Shreyas
27	4RA20CS099	SUDEEP C S	Sudeep	Sudeep	Sudeep	Sudeep
28	4RA20CS117	YASHASWINI D	Yashaswini	Yashaswini	Yashaswini	Yashaswini
29	4RA21CS400	BHOOMIKA Y	Bhoomika	Bhoomika	Bhoomika	Bhoomika
30	4RA21CS401	CHAITHRA T H	Chaitra	Chaitra	Chaitra	Chaitra
31	4RA21CS402	POOJA K R	Pooja	Pooja	Pooja	Pooja
32	4RA21CS403	KAVYA H H	KAVYA	KAVYA	KAVYA	KAVYA
33	4RA21CS404	SANDEEP S P	Sandeep	Sandeep	Sandeep	Sandeep

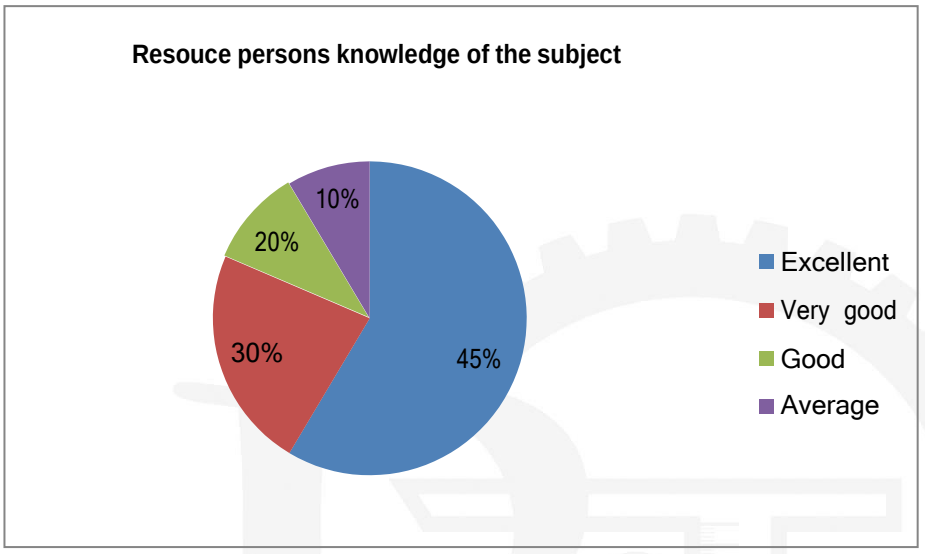
34	4RA21CS405	SRIKANTH H R				
35	4RA20CS002	ADITHYA H B				
36	4RA20CS004	AKASH J A				
37	4RA20CS013	BHOOMIKA R				
38	4RA20CS019	CHINTHANA N GOWDA				
39	4RA20CS022	DEEKSHITH A S				
40	4RA20CS058	NEHA N				
41	4RA20CS062	NISCHITHA M U				
42	4RA20CS066	PAVAN J D				
43	4RA19CS045	MOHAN D G				
44	4RA19CS046	MONISHA P				
45	4RA19CS047	NABA RAHMAN S R				
46	4RA19CS048	NACHIKETH G S				
47	4RA19CS049	NAYANA M N				
48	4RA19CS050	NAYANA Y P				
49	4RA19CS051	NEETHU A V				
50	4RA19CS052	NEHA H G				
51	4RA19CS053	NIKHIL N				
52	4RA19CS054	NIKHITHA B R				
53	4RA19CS055	NISARGA C M				
54	4RA19CS056	NISARGA R H				
55	4RA19CS057	NISCHITHA B H				
56	4RA19CS058	NISHCHITHA H V				
57	4RA19CS059	NITHIN B S				
58	4RA19CS060	NITHYA H S				
59	4RA19CS061	NOOR FATHIMA A S				
60	4RA19CS062	NUNITHA N S				
61	4RA19CS063	PAVITHRA				
62	4RA19CS064	PRUTHVIRAJ U L				
63	4RA19CS065	PUNITH B C				
64	4RA19CS066	PUSHPA M D				
65	4RA19CS067	RAKESH H S				
66	4RA19CS068	RAKSHITHA K N				
67	4RA19CS069	RAKSHITHA T				
68	4RA19CS070	RAVIKUMAR K R				
69	4RA20CS400	ARSHMA TAJ				
70	4RA20CS401	FATHIMA SAMMENA				
71	4RA20CS402	G R RANI				
72	4RA20CS403	GANAVI				
73	4RA20CS404	HEMANTH KUMAR S S				
74	4RA20CS405	PRASAWSA PREETHA V				
75	4RA20CS406	RAGHAVENDRA NAYAK T R				
76	4RA20CS407	S DAVID RAJ				
77	4RA20CS408	SHRUTHI N V				
78	4RA20CS409	VARUN K G				
79	4RA19CS015	CHAITHANYA KRISHNA M D				
80	4RA19CS024	GAGAN G S				

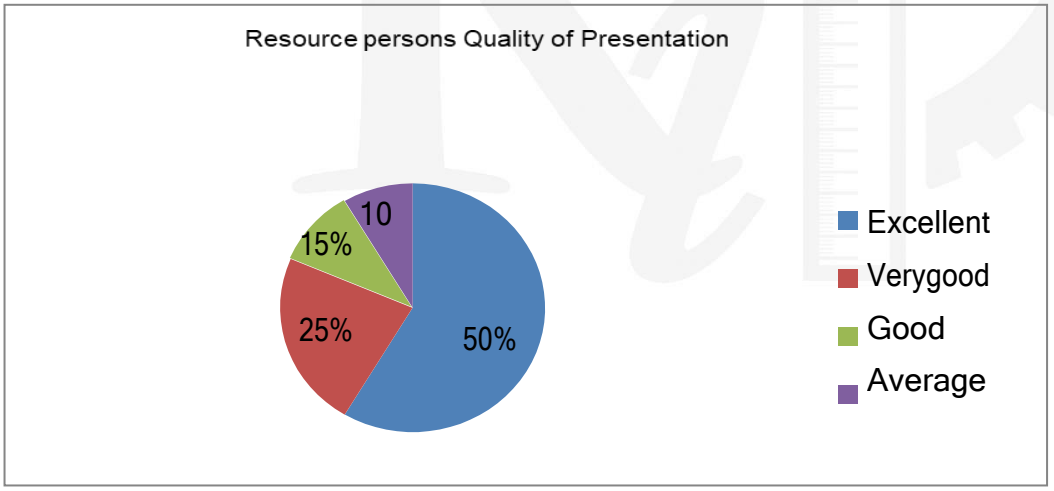
81	4RA19CS071	RUCHITHA D N				
82	4RA19CS072	RUQHAIYA BEGUM				
83	4RA19CS073	SACHIN H				
84	4RA18CS041	NISHA K Y				
85	4RA18CS042	NISHA M				
86	4RA18CS044	PADMASHREE NADIG K S				
87	4RA18CS045	PALLAVI B G				
88	4RA18CS047	PRASHANTH H K				
89	4RA18CS048	PRAVEENKUMAR K M				
90	4RA18CS049	PREETHAM K M				
91	4RA18CS051	PUSHPALATHA D A				
92	4RA18CS052	RAJ VIMAL B GOWDA				
93	4RA18CS053	RIYA V				
94	4RA18CS054	ROSHEELA E				
95	4RA16CS050	MOHIT S				
96	4RA17CS012	BHARATH R H				
97	4RA17CS024	DISHA S J				
98	4RA19CS400	AMBIKA B S				
99	4RA19CS401	DARSHAN N Y				
100	4RA19CS402	GAUDA RAGHU NAGESH				
101	4RA19CS403	KAVYA D K				
102	4RA19CS404	NAYANA B M				
103	4RA19CS405	POOJA M GOWDA				
104	4RA19CS406	PREETHI C R				
105	4RA19CS407	SACHIN Y R				
106	4RA19CS408	SHRUTHI B R				
107	4RA19CS409	SINDHU D				
108	4RA19CS410	SRUJAN C P				
109	4RA18CS055	RUCHITHA H T				
110	4RA18CS056	SAHANA J S				
111	4RA18CS057	SANJANA K C				
112	4RA18CS058	SANJAY D V				
113	4RA18CS059	SANJAY S M				
114	4RA18IS015	PAVITHRA H S				
115	4RA18IS016	RAKSHITH RANGARAJAN				
116	4RA18IS017	SAHANA				
117	4RA18IS018	SANDEEP H S				
118	4RA18IS020	SUHAS A KASHYAP				
119	4RA18IS021	VARSHINI H G				
120	4RA18IS019	SHRUNGA H V				
121	4RA19IS001	AISHWARYA A P				
122	4RA19IS002	AMEENA BEE				
123	4RA19IS010	LAKSHMISHREE A R				
124	4RA19IS011	MADHURA B A				
125	4RA19IS012	MEGHAN GOWDA T H				
126	4RA19IS018	SHARADHI				
127	4RA19IS019	SUGHOSH SRIHARI A S				

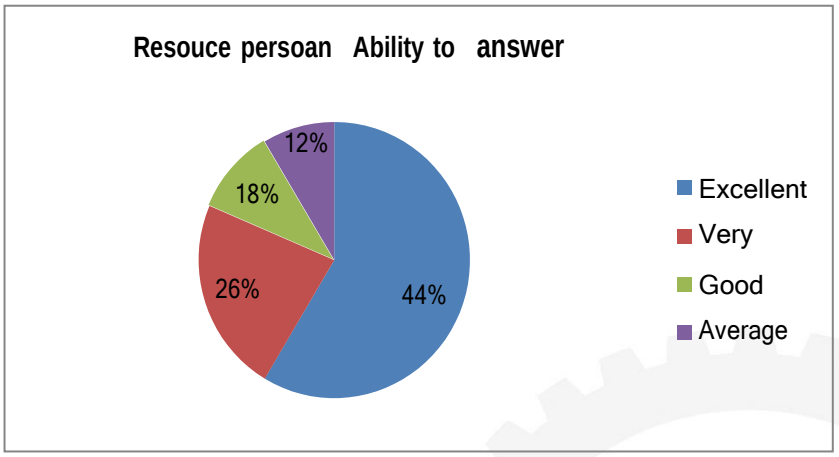
128	4RA19IS020	SUKRUTHA C S				
129	4RA19IS021	UMME HABEEBA				
130	4RA19IS022	VEERENDRA GOWDA B G				
131	4RA20IS014	NAYANA D				
132	4RA20IS011	MOULYA C P				
133	4RA20IS012	MUKTHA M R				
134	4RA20IS013	MUKTHI A				
135	4RA20IS027	THANUSHREE H G				

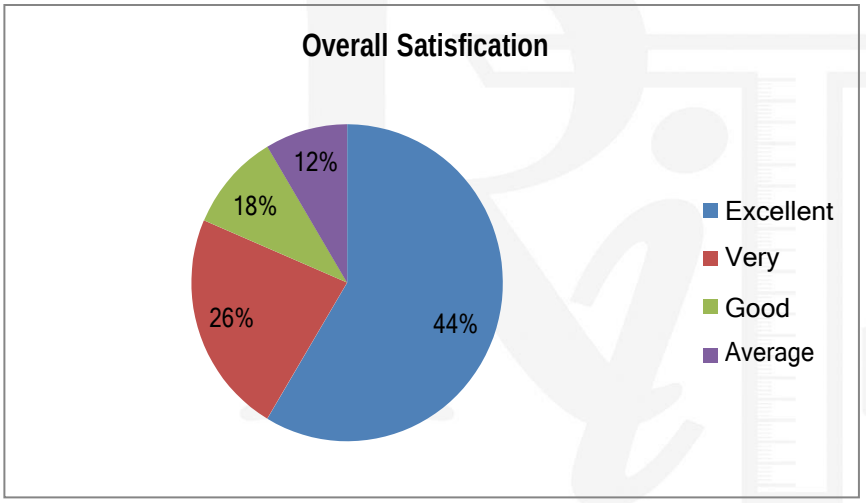
Feedback analysis

2 days' workshop on Python (17-12-2021 to 18-12-2021)






Resouce persoan Ability to answer
12%
18%
26%
44%
Excellent
Very
Good
Average


Overall Satisfication
12%
18%
26%
44%
Excellent
Very
Good
Average

Certificates:





REPORT ON TWO DAYS PYTHON WORKSHOP
17th TO 18th DEC 2021

Department of Computer Science and Engineering had organized a two days workshop on "python" during 17th to 18th Dec 2021 for the 6th and 4th semester students.

The main objective of this workshop was to make aware the students of one of the latest technologies, python, which is not part of their curriculum. As Python has become one of the most prominent and in demand programming language, this workshop was planned to give students sufficient knowledge and technicality which may prove to be more beneficial and fruitful for them during their respective career path. With the added knowledge of one of the most prominent and trendy programming languages, may give better job opportunities to the students.

Dr. Ramakrishna A N, Principal applauded and supported the efforts taken by the department towards the betterment of the technical aspects of the students. Dr. H.N Prakash, HoD, CSE , extended his support to the organizing team towards making the workshop successful.

Mr. Sharath M N, Assistant Professor, CSE, was the coordinator of this workshop. They started off the workshop with his keynote speech, where he emphasized how relevant and beneficial Python is with respect to new career opportunities. Mr. Shrinidhi V,were the Resourse person, conducted the theory sessions followed by hands-on sessions, which helped students to learn and explore Python. Mr. Sharath M N took efforts towards managing the technical support and other logisticsof the workshop.

DAY 1

17th Dec 2021

Speaker: Mr. Shrinidhi V
Inauguration Function 09:00 to 09:30

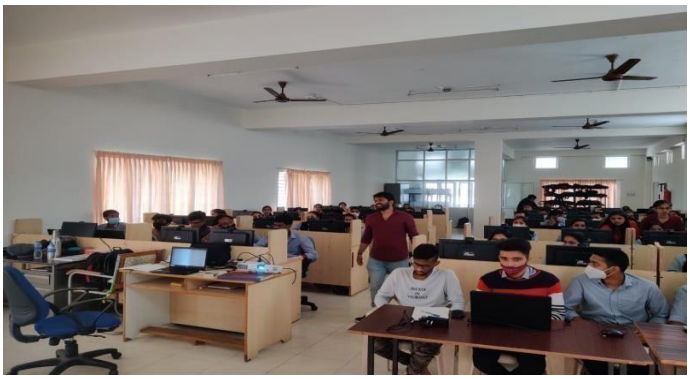




- Mr. Shrinidhi V conducting the workshop session and explained The basics of python
- Basic Syntax and Data Types, Data Analysis , Data Visualization, Control Structures, Functions and Modules, File Handling and Error Handling

DAY 2
18th Dec 2021

Speaker: Mr.Shrinidhi V



- Mr. Shrinidhi V conducting the workshop session and explaining.
- Review and Edit, Visual Enhancements , References and Citations, Final Touches, Report Submission

Throughout the workshop, it's essential to provide hands-on exercises and examplesto reinforce the concepts covered. Encourage participants to code along and practicewhat they've learned. Additionally, you can provide additional resources and references for participants to continue their learning journey beyond the workshop.

We greatly appreciate your willingness to contribute your expertise and insights to our workshop Your presence and knowledge will undoubtedly enrich the experience of our participants and contribute to the success of the event

DEPARTMENT OF CIVIL ENGINEERING

SYNOPSIS

Title: Webinar on GATE Exam Cracking and Career guidance programme on 23-07-2021

Convenor: Mr. Sujay S, Assistant Professor and Head of Civil Engineering, RIT, Hassan
Faculty coordinators: Mr. Sanjay Kumar A C, Assistant Professor, Dept. of Civil Engg, RIT, Hassan

Attendees: Pre-final year and final students of the Civil Engineering department

The webinar started at 10 a.m. Mr. Sujay S, Assistant Professor and Head of the Department of Civil Engineering welcomed Dr. Ramakrishna A N, Principal, Rajeev Institute of Technology, Hassan to the webinar. He welcomed Mr. Anil Sagar S, speaker of the programme and faculties and students to the webinar. Dr. Ramakrsihna A N, Principal addressed the webinar and advised students to develop skills of civil engineering. Mr. Sanjay Kumar A C, Coordinator of the webinar gave an introduction about Mr. Anil Sagar S. Later Mr. Anil Sagar S started giving a presentation on the cited topic. The details of the presentation are as follows.

1. **Objective:**

   The primary objective of the webinar on "GATE Exam Cracking and Career Guidance" organized by the Department of Civil Engineering under the Akrithi Club was to provide pre-final year and final year students of Rajeev Institute of Technology, Hassan, with comprehensive insights into the Graduate Aptitude Test in Engineering (GATE) examination, strategies for cracking it, and valuable career guidance in the field of Civil Engineering.

2. **About the Activity/Exhibition:**

   The webinar was conducted on [Date] and lasted for approximately [Duration] hours. The event featured distinguished speakers who are experts in the field of Civil Engineering and have extensive experience in GATE preparation and successful careers. The session was structured to cover various aspects, including an introduction to the GATE exam, effective study techniques, time management, subject-wise preparation, and post-GATE career options. The speakers also shared their personal experiences, success stories, and valuable tips that could benefit the students.

3. Outcome:

The webinar successfully achieved its intended outcomes:

1. **Enhanced Understanding of GATE:** The participants gained a clear understanding of the GATE examination format, syllabus, and its significance in higher education and career prospects.
2. **Study Strategies:** The speakers provided insights into effective study strategies, including subject prioritization, study materials, and the importance of regular practice. This guidance aimed to help students optimize their preparation.
3. **Time Management:** Students learned how to manage their time efficiently during the exam preparation period, ensuring effective coverage of the syllabus and adequate revision.
4. **Subject-Wise Preparation:** The webinar offered subject-specific advice and recommended resources to aid in comprehensive preparation across various subjects within the Civil Engineering discipline.
5. **Career Pathways:** The career guidance segment illuminated the diverse career pathways available to Civil Engineering graduates after cracking GATE. This information helped students make informed decisions about their future endeavors.

4. Benefit to Students:

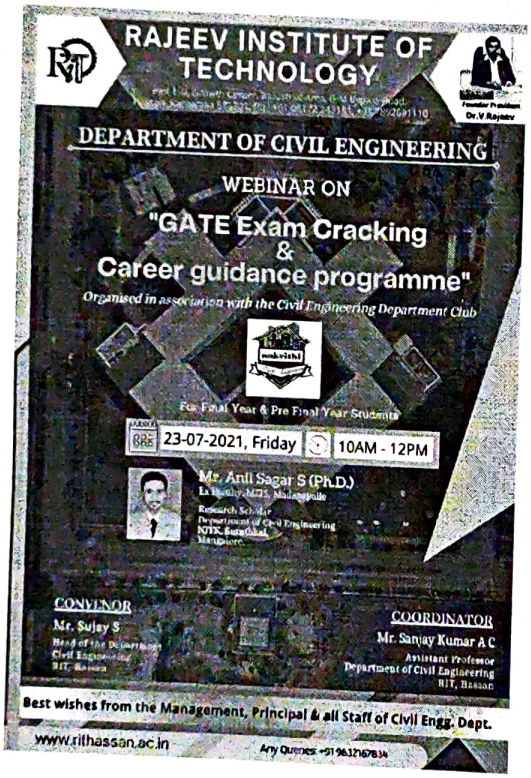
The webinar delivered several benefits to the participating pre-final year and final-year students:

1. **Clarity and Focus:** Students gained a clearer understanding of the GATE exam, enabling them to approach their preparation with focused efforts aligned with the exam's requirements.
2. **Confidence Boost:** Insights from successful professionals inspire confidence among students, motivating them to believe in their potential to excel in the GATE exam and beyond.
3. **Strategic Preparation:** Practical study strategies shared by experts empowered students to prepare more strategically, optimizing their efforts and resources.
4. **Time Management Skills:** Tips for effective time management empowered students to strike a balance between their academic responsibilities and GATE preparation.
5. **Informed Decision-Making:** The career guidance segment equipped students with the knowledge required to make informed decisions about post-GATE career options, promoting better alignment with their interests and aspirations.

Summary:

In conclusion, the "GATE Exam Cracking and Career Guidance" webinar organized by the Department of Civil Engineering and Akrithi Club at Rajeev Institute of Technology, Hassan, proved to be a valuable resource for pre-final year and final year students. The insights provided by expert speakers, coupled with practical strategies and career advice, collectively contribute to enhancing students' GATE preparation and career prospects in the field of Civil Engineering.

Photos:





Signature of the Coordinator

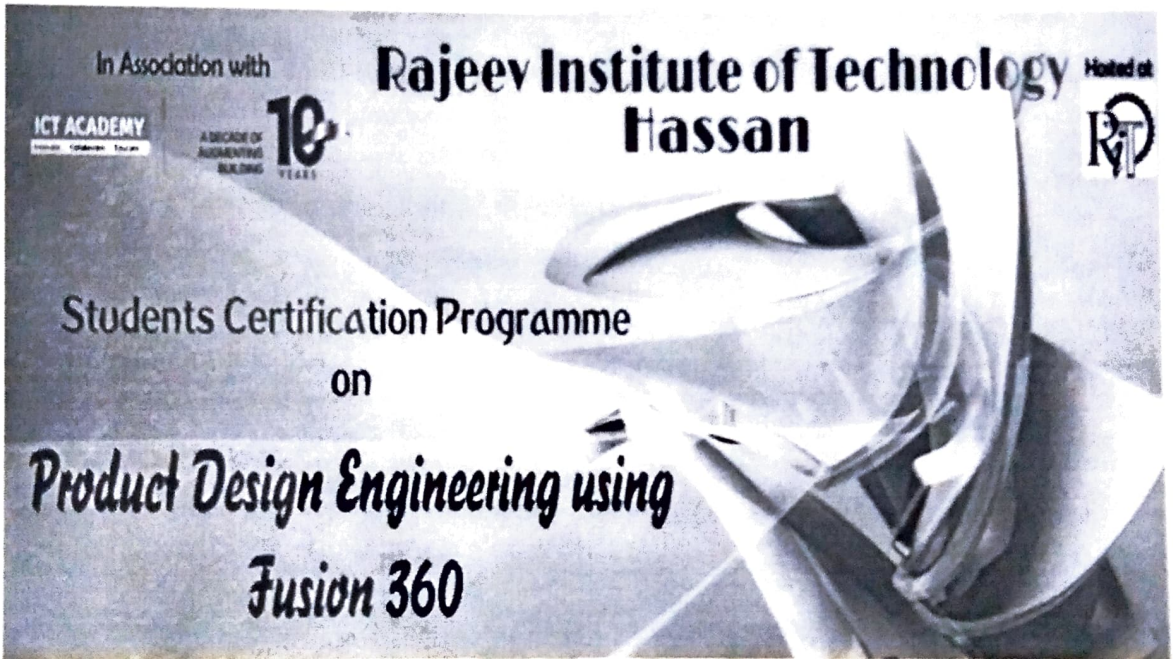
Signature of the HOD

Head of the Department
Department of Civil Engineering
Rajeev Institute of Technology
HASSAN

RAJEEV INSTITUTE OF TECHNOLOGY
Plot # 1 (D), Growth Centre, Bangalore-Mangalore Bypass Road, HASSAN- 573 201, KARNATAKA
(Affiliated to VTU, Belagavi., Approved by AICTE, New Delhi., Recognized by Govt. of Karnataka)

WORKSHOP ON DESIGN ENGINEERING USING FUSION 360 BY AUTODESK

Department of Mechanical Engineering, organized the student certification program on "Product Design Engineering using Fusion 360 by Autodesk" Mr.Deviya Prasanth S R, ICT Academy from (9/11/2021, 21/12/2021, 28/12/2021)



Design Now Workshop on Autodesk Fusion 360 - Day 1

Powered by Autodesk | Organized by ICT Academy | Hosted by Rajeev Institute of Technology

Tuesday, November 09th 2021| 02:00 pm to 5:00 pm | 3 hours

Design Now Workshop on Autodesk Fusion 360 - Day 2

Powered by Autodesk | Organized by ICT Academy

Tuesday, December 21st, 2021| 10.00 AM to 1:00 PM | 3 hours

Design Now Workshop on Autodesk Fusion 360 - Day 3

Powered by Autodesk | Organized by ICT Academy

Tuesday, December 28th, 2021| 10.00 AM to 1:00 PM | 3 hours

Design Now Competition on Autodesk Fusion 360 - Day 4

Powered by Autodesk | Organized by ICT Academy

Wednesday, January 12th 2022| 10.30 am to 11:30 am | 1 hour

Kotha Kalyani

kalyani@ictacademy.in



Holding 5.5 years of experience in Training, Development.

Experience

- Associate Professor in **Joginpally BR Engineering College** (2015-2016).
- CADD Trainer in **CADD Centre Training & Services** (2015-2017).
- Technical Trainer in **Steinbeis India** (2017-2018).
- Senior Technical Trainer in **ICT ACADEMY** (2018 to till date)

Education

- B. Tech in Mechanical Engineering from JBREC.
- M. Tech in CAD/CAM from Vidya Jyothi Institute of Technology.

Technical Skills

- Product Design
- Project designs and construction documents
- Engineering Drawing
- Generative Design
- Animation & Simulation Design
- Electrical Schematic Diagrams

Certifications

- Autodesk Certified User in AutoCAD, Revit Architecture and Fusion 360.
- Autodesk Certified Professional in AutoCAD and Revit Architecture.
- Autodesk Certified Instructor Badge
- Siemens Solid Edge Associate Level Certification.

REPORT ON

AUTODESK FUSION 360

CONDUCTED FOR 7TH SEM STUDENTS OF MECHANICAL ENGINEERING DURING AY 2018-19

Attendees: 7th-semester students

1. **Title: Autodesk Fusion 360 Software Training for 7th Sem Mechanical Engineering Students**

2. **Objective:** The objective of the Autodesk Fusion 360 software training was to equip 7th Sem Mechanical Engineering students with the knowledge and skills to effectively use the software for designing and analyzing complex mechanical systems and components.

3. **About the Activity:** The Autodesk Fusion 360 software training was conducted by a team of experienced trainers from a ICT Academy. The training covered various topics, including basic and advanced features of Autodesk Fusion 360 software, designing of 3D models, assembly of components, and analysis of mechanical systems. The training was conducted over a period of 4 days, and students were given practical assignments to reinforce their learning.

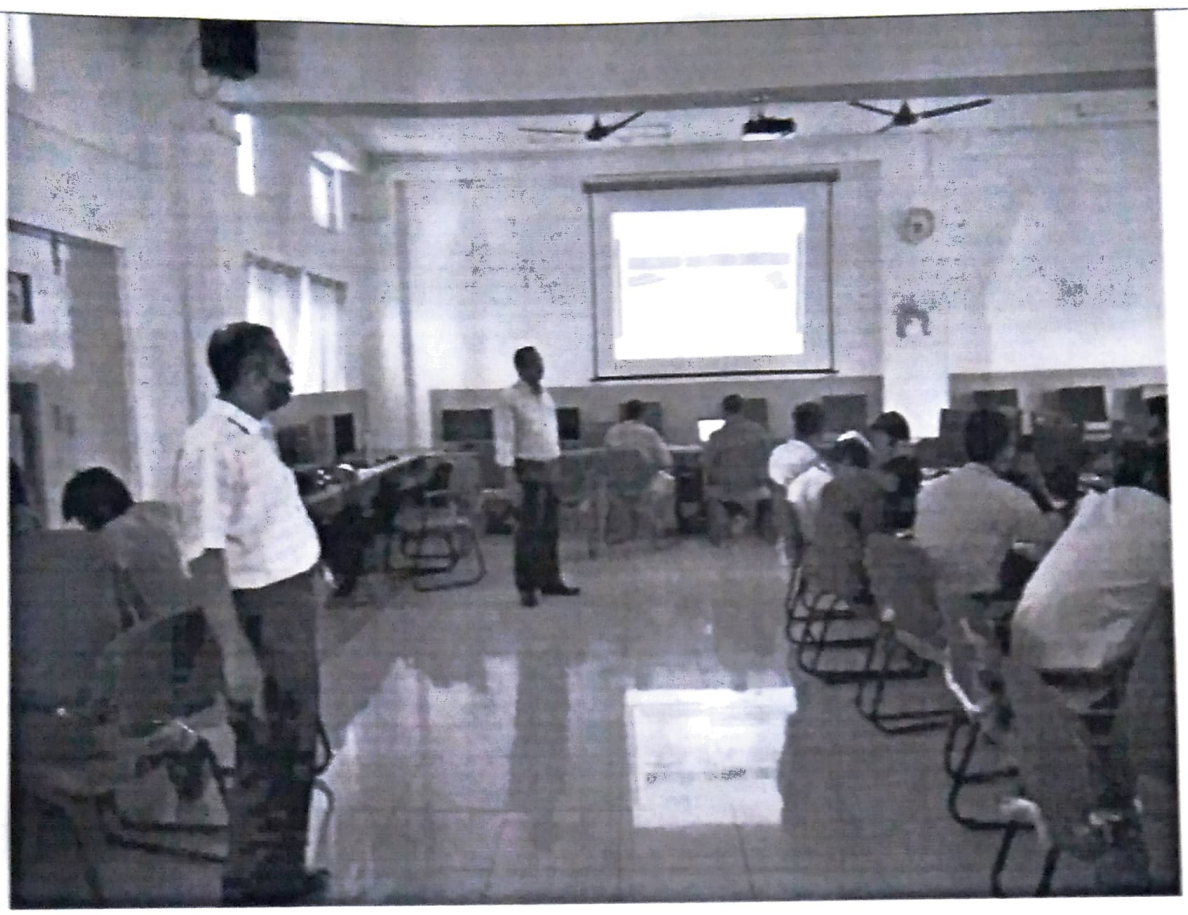
4. **Outcomes of Autodesk Fusion 360 Software Learning:** The Autodesk Fusion 360 software training had several positive outcomes for the 7th Sem Mechanical Engineering students. Some of the key outcomes are:

   - Enhanced Designing Skills: The students learned how to create complex 3D models using Autodesk Fusion 360 software. This helped them develop their design skills and improved their ability to visualize and conceptualize mechanical systems.
   - Improved Analysis and Simulation Skills: The students learned how to use Autodesk Fusion 360 software to perform various analyses and simulations, such as stress analysis, motion analysis, and thermal analysis. This helped them gain a better understanding of mechanical systems and their behavior under different conditions.

- Better Collaboration and Communication: The students learned how to use Autodesk Fusion 360 software to collaborate and communicate with other stakeholders in the design and manufacturing process. This helped them work effectively as part of a team and improved their communication skills.

- Increased Employability: Learning Autodesk Fusion 360 software is a valuable skill that is in high demand in the industry. The students who participated in the training program can leverage their knowledge and skills to enhance their employability and career prospects.

5. **How it Helps Students:** The Autodesk Fusion 360 software training provided several benefits to 7th Sem Mechanical Engineering students. It helped them develop their technical skills and knowledge, which are essential for a career in the mechanical engineering field. It also gave them hands-on experience with a widely used software tool, which can be a valuable asset in their future careers. Finally, the training program helped students build their confidence and provided them with a solid foundation for further learning and growth.





Students Attended

S.No	Student Name (FULL)	Email- (college domain ID)	Program ID
1	Mohansurya C S	Mohansurya954@rithassan.ac.in	IDW22RIT01
2	Dileep SB	dileep95sb97@rithassan.ac.in	IDW22RIT02
3	Prajwal H R	prajwalhr888@rithassan.ac.in	IDW22RIT03
4	Sharanya D Y	Sharanyady2000@rithassan.ac.in	IDW22RIT04
5	Mohammed Harees	mohammedharees.hsn@rithassan.ac.in	IDW22RIT05
6	YOGESH H	yoge9096@rithassan.ac.in	IDW22RIT06
7	Vidya T J	vidyamanjunatha1992@rithassan.ac.in	IDW22RIT07
8	Chinthan B E	chinthuchinthan26@rithassan.ac.in	IDW22RIT08
9	S G Sudarshan	sudarshansg116@rithassan.ac.in	IDW22RIT09
10	Mahalakshmi BV	mahalakshmibvt123@rithassan.ac.in	IDW22RIT10
11	Kavyanjali sv	kavyanjalivgowda88@rithassan.ac.in	IDW22RIT11
12	AVINASH D D	avinashdd19@rithassan.ac.in	IDW22RIT12
13	Kiran Kumar B S	kiranshiv03@rithassan.ac.in	IDW22RIT13
14	Bharath MR	bharathrameshntz@rithassan.ac.in	IDW22RIT14
15	Yogeesha n r	yogishnrhsn@rithassan.ac.in	IDW22RIT15
16	Rithik P Koushik	rithikkoushik008@rithassan.ac.in	IDW22RIT16
17	Charan G.S	charanlalitha308@rithassan.ac.in	IDW22RIT17
18	KIRAN KUMAR H L	kirankumaracharaya07@rithassan.ac.in	IDW22RIT18
19	Shashank kb	Shashankgowda196@rithassan.ac.in	IDW22RIT19
20	Gagan HP	Gagangowda810@rithassan.ac.in	IDW22RIT20
21	Rajesha BR	rajeshrgowda98@rithassan.ac.in	IDW22RIT21
22	Vedaraju H G	rajuhg91884@rithassan.ac.in	IDW22RIT22
23	Nithin Gowda gp	nithingowda870@rithassan.ac.in	IDW22RIT23
24	Pradeepa D C	ppradeep09.pk@rithassan.ac.in	IDW22RIT24
25	Abhisheka NC	abhishekavi5321@rithassan.ac.in	IDW22RIT25
26	Tashwin gowda	tashwingowda@rithassan.ac.in	IDW22RIT26
27	RAKSHITHGOWDA H R	rakshithgowdahr7@rithassan.ac.in	IDW22RIT27
28	Swaroopa M	swaroopamalali123@rithassan.ac.in	IDW22RIT28
29	Yashwanth S G	yashwanthsg2000@rithassan.ac.in	IDW22RIT29
30	Sahana c n	Sahanasanucn@rithassan.ac.in	IDW22RIT30
31	Morampudi Rajesh	morampudirajesh880@rithassan.ac.in	IDW22RIT31
32	Latha B	lathab72001@rithassan.ac.in	IDW22RIT32
33	Sandeep m	sandysandeep0212@rithassan.ac.in	IDW22RIT33
34	Venu K R	venugowda468@rithassan.ac.in	IDW22RIT34
35	Deekshith yr	Deekshithshaiva22@rithassan.ac.in	IDW22RIT35
36	Sahan B M	Sahansachi1999@rithassan.ac.in	IDW22RIT36
37	Yashwanth B	yashwathyash944@rithassan.ac.in	IDW22RIT37
38	Mohammad Sufiyan Shariff	sufiyanshariff915@rithassan.ac.in	IDW22RIT38
39	Sachin K G	sg986111@rithassan.ac.in	IDW22RIT39
40	Arpitha s r	arpithaarpitha050@rithassan.ac.in	IDW22RIT40
41	Gowrav M B	gowravmb@rithassan.ac.in	IDW22RIT41
42	Manoj D Nayaka	manojdnayaka968@rithassan.ac.in	IDW22RIT42
43	Kushal d	kushaldgowda197@rithassan.ac.in	IDW22RIT43
44	Akash	akashhj3@rithassan.ac.in	IDW22RIT44

45	Vinayaka B Shiggavi	Vinayakabshiggavi@rithassan.ac.in	IDW22RIT45
46	Mahanthesh BM	mahanthesh8546@rithassan.ac.in	IDW22RIT46
47	Harsha i L	aniharshail@rithassan.ac.in	IDW22RIT47
48	Vishwas k	vishingvish26@rithassan.ac.in	IDW22RIT48
49	Vivek BL	vivekagowda1@rithassan.ac.in	IDW22RIT49
50	KUMAR SWAMY H I	kumarsmy11@rithassan.ac.in	IDW22RIT50
51	Girish MB	girishmb1997girish@rithassan.ac.in	IDW22RIT51
52	Nithin H P	nithinhp2814@rithassan.ac.in	IDW22RIT52
53	Saqhaf Pasha	saqhafpashamudu006@rithassan.ac.in	IDW22RIT53
54	Vishwanath D P	vishwanathdp2000@rithassan.ac.in	IDW22RIT54
55	BHARATH KUMAR GR	bharathb451@rithassan.ac.in	IDW22RIT55
56	PAVANA VK	pavanavk14@rithassan.ac.in	IDW22RIT56
57	PRAKRUTHI BS	prakruthibs163@rithassan.ac.in	IDW22RIT57
58	SUJAY GN	sujaygn9@rithassan.ac.in	IDW22RIT58
59	VIVEK G	vivek123smg@rithassan.ac.in	IDW22RIT59
60	SAIMANTHAN.S.R	saimanthanraghavan@rithassan.ac.in	IDW22RIT60
61	VYBHAVI HS	vybhavihs18@rithassan.ac.in	IDW22RIT61
62	SHREE GURU KR	gurutej0212@rithassan.ac.in	IDW22RIT62
63	VINAY UP	upvinay00@rithassan.ac.in	IDW22RIT63
64	KSHAMA UDAYKUMAR	kshamaudaykumar2000@rithassan.ac.in	IDW22RIT64
65	BHUVAN RAJ S	bhuvansgowda15@rithassan.ac.in	IDW22RIT65
66	NISHA N	nishananjundegowda@rithassan.ac.in	IDW22RIT66
67	SANJAY T R	sanjaytrsanju7777@rithassan.ac.in	IDW22RIT67
68	PAVAN H M	pavanashwin777@rithassan.ac.in	IDW22RIT68
69	SHASHANK J S	shashankjsshashank2000@rithassan.ac.in	IDW22RIT69
70	RAKSHITH C P	rakshithprince329@rithassan.ac.in	IDW22RIT70
71	SUDAN M S	sudangowda31102000@rithassan.ac.in	IDW22RIT71
72	SPOORTHY TY	spoorthypgowda2000@rithassan.ac.in	IDW22RIT72
73	DILIP D S	dilipds018@rithassan.ac.in	IDW22RIT73
74	BHARATH KV	vkbharath07@rithassan.ac.in	IDW22RIT74
75	SHALINI M.V	shalinigowda59@rithassan.ac.in	IDW22RIT75
76	VISMITHA K.B	vismithavishu4@rithassan.ac.in	IDW22RIT76
77	VANDANA DC	vandanagowda948@rithassan.ac.in	IDW22RIT77
78	ADITYA T	taditya.hassan@rithassan.ac.in	IDW22RIT78
79	AKASH M.S	akashms.2101@rithassan.ac.in	IDW22RIT79
80	LEENASHREE.S.N	lleenasn@rithassan.ac.in	IDW22RIT80
81	POOJA T	poojat2599@rithassan.ac.in	IDW22RIT81
82	MONIKA SP	monikausha0144@rithassan.ac.in	IDW22RIT82
83	POOJA G M	poojagm795@rithassan.ac.in	IDW22RIT83
84	LAKSHMI PRIYA A S	lakshmipriya.shantharaj@rithassan.ac.in	IDW22RIT84
85	AKASH P L	acchuakashpl@rithassan.ac.in	IDW22RIT85
86	DUSHYANTH. D	darshan1army@rithassan.ac.in	IDW22RIT86
87	CHANDAN K M	chandanchandukm7349@rithassan.ac.in	IDW22RIT87
88	KISHAN HR	thenameiskish@rithassan.ac.in	IDW22RIT88
89	KARTHIK N	Karthikngowda0@rithassan.ac.in	IDW22RIT89
90	HRUTHIK HL	hruthikhl66@rithassan.ac.in	IDW22RIT90
91	KIRAN H G	kiranhg139@rithassan.ac.in	IDW22RIT91

RAJEEV INSTITUTE OF TECHNOLOGY
Plot # 1 (D), Growth Centre, Bangalore-Mangalore Bypass Road, HASSAN- 573 201, KARNATAKA
(Affiliated to VTU, Belagavi., Approved by AICTE, New Delhi., Recognized by Govt. of Karnataka)

Workshop on "Geometric Dimensioning & Tolerancing"

Department of Mechanical Engineering, organized workshop on Geometric Dimensioning & Tolerancing from Maxpertise Technology Labs Private, Bangaluru for 8th semester students at our campus on 18/03/19 & 19/03/19.

To,
The Principal
RIT, Hassan

Date: 25.03.2019

Sir,

Subject: Requisition for Sanction the Amount towards Department conducted the Two Days workshop on Geometric Dimensioning & Tolerancing from Maxpertise Technology Labs Private Limited, Bangaluru at our campus on 18.03.2019 **& 19.03.2019**-reg.

With respect to the above subject, The Department of Mechanical Engineering conducted the **Two Days WORK SHOP On** Geometric Dimensioning & Tolerancing from Maxpertise Technology Labs Private Limited, Bangaluru **for 8th semester students** at our campus on **18.03.2019 & 19.03.2019**. So please sanction the amount mentioned above form name. I hope you will do the needful and oblige.

Workshop Bill Rs. **500 x 86 = 43, 000.00**

Forty Three Thousand Only

Thanking you,

Yours faithfully

Dr. Dhananjaya D A
Vice Principal, Professor & Head
Department Of Mechanical Engineering,
Rajeev Institute of Technology
Hassan – 573 201

Payment Details:

Name	: Maxpertise Technology Labs Private Limited
Bank	: HDFC BANK, M. G. Road, Bangaluru
A/C Number	: 50200023946280
Mode of payment	: NEFT/RTGS/Cheque
IFSC	: HDFC0000076
PAN No.	: AAKCM8770A

Invoice Enclosed

TAX INVOICE

Sec 23 of Rule 1(1)

MAXPERTISE TECHNOLOGY LABS PRIVATE LIMITED
19/83, 2ND MAIN ROAD, TC PALYA MAIN ROAD,
MV LAYOUT, ANANDAPURA
BENGALURU 560036
GSTIN: 29AAKCM8770A1Z7
CIN: U72900KA2017PTC101025
PAN: AAKCM8770A
Contact: +91 9900288003
Land Line:
E-Mail: info.[illegible]

Invoice No.	Dated
MTL/007/18-19	23-Mar-2019
Buyer's Order No.	Dated
	Mode/Terms of Payment: NEFT

Buyer: RAJEEV INSTITUTE OF TECHNOLOGY
PLOT 1-D, GROWTH CENTER,
INDUSTRIAL AREA, B-M BYPASS ROAD,
HASSAN PIN 573201
State: KARNATAKA
CIN:
PAN/IT No :
GSTIN:
Karnataka, Code : 29
Place of Supply : KARNATAKA

Sl No.	Particulars Description of Services	HSN/SAC	GST Rate	Amount
01.	*2-DAY TRAINING ON "GEOMETRIC DIMENSIONING & TOLERANCING"*	998313	18 %	36440.00
				36440.00
			CGST	3280.00
			SGST	3280.00
			IGST	0.00
			Total	₹ 43000.00

E. & O.E

Amount Chargeable (in words)
INR Forty Three Thousand Only

HSN/SAC	Taxable Value	Central Tax		State Tax		Interstate Tax	
		Rate	Amount	Rate	Amount	Rate	Amount
998313	36440	9 %	3280	9 %	3280	18 %	0
Total	36440		3280		3280		

Tax Amount (in words) :
INR Three Thousand, Two Hundred and Eighty Only

Declaration

We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

Company's Bank Details

Bank Name :	HDFC Bank
Account No. :	50200023946280
Branch & IFS Code :	M G Road, Bengaluru HDFC0000076

Customer's Seal and Signature

for Maxpertise Technology Labs Pvt. Ltd.

Maxpertise Technology Labs Pvt. Ltd. Bangalore

To,
The Principal
RIT, Hassan

Date: 25.03.2019

Sir,

Subject: Requisition for Sanction the Amount towards Department conducted the Two Days workshop on Geometric Dimensioning & Tolerancing from Maxpertise Technology Labs Private Limited, Bangaluru at our campus on **18.03.2019 & 19.03.2019**-reg.

With respect to the above subject, The Department of Mechanical Engineering conducted the **Two Days WORK SHOP On** Geometric Dimensioning & Tolerancing from Maxpertise Technology Labs Private Limited, Bangaluru **for 8th semester students** at our campus on **18.03.2019 & 19.03.2019.** So please sanction the amount mentioned above form name. I hope you will do the needful and oblige.

Workshop Bill Rs. **500 x 86 = 43, 000.00**

Forty Three Thousand Only

Trainer Profile



Prasannakumar Shankar

MD & CEO
@ Maxpertise Technology Labs

B.E., M.Tech., EMBA,
MS (State University of New York)

Certified "Brain Based Coach" from NeuroLeadership Institute

Certified "Trainer" from Dudley College of Technology, UK

- **Work Experience: ~20 Years**
  - Associate Director @ Alten India Private Limited from Sep'13 To Jan'17
  - Senior Project Manager @ Infotech Enterprises Limited from May'13 To Aug'13
  - Program Manager @ Taal Technologies from May'12 To Mar'13
  - Associate Consultant @ Tata Consultancy Services Limited from May'03 To May'12
  - Senior Executive-CAD @ Harita Infoserve Limited from May'01 To Apr'03
  - Engineer @ Kirloskar Electric Company Limited from Jan'00 To May'01
- **Educational Qualification**
  - MS in Management of IT Services from State University of New York at Buffalo
  - EMBA in General Management from Amrita Vishwa Vidyapeetham
  - M. Tech. in Tool Engineering from Visvesvaraya Technological University
  - B.E. in Mechanical from Bangalore University
- A result oriented professional with ~20 years of experience, providing engineering services to OEM's & tier suppliers in **aerospace**, **automotive**, construction & mining domains.
- **1.5 years of International work experience**
  - USA (Club Car Inc.) | Japan (Nissan Motors Ltd.) | S. Korea (Korean Air) | Europe (Airbus Tier-1's; Business trip to meet aerospace customers in Germany, France & Austria)

09:00 ~ 11:00	▪ Dimensioning and Tolerancing ▪ Symbols and Terms
11:00 ~ 11:15	Tea Break
11:15 ~ 13:00	▪ **Datums** ▪ **Material Condition and Material Boundary**
13:00 ~ 14:00	Lunch Break
14:00 ~ 15:30	▪ **Form Tolerances** ▪ **Straightness** ▪ **Flatness**
15:30 ~ 15:45	Tea Break
15:45 ~ 17:00	▪ **Form Tolerances** ▪ **Circularity** ▪ **Cylindricity**

Session-3

Time	Topic
09:00 ~ 11:00	▪ Orientation Tolerances ▪ Parallelism ▪ Perpendicularity ▪ Angularity
11:00 ~ 11:15	Tea Break
11:15 ~ 13:00	▪ Location Tolerances ▪ Positional ▪ Concentricity ▪ Symmetry

Session-4

Time	Topic
14:00 ~ 15:30	▪ Profile Tolerances ▪ **Profile of a Line** ▪ **Profile of a Surface**
15:30 ~ 15:45	Tea Break
15:45 ~ 16:30	▪ Runout Tolerances ▪ **Circular Runout** ▪ **Total Runout**

REPORT ON

Geometric Dimensioning & Tolerancing

CONDUCTED FOR 8TH SEM STUDENTS OF MECHANICAL ENGINEERING DURING AY 2018-19

Attendees: 8th-semester students

1. **Title: Geometric Dimensioning & Tolerancing Training for 7th Sem Mechanical Engineering Students**

2. **Objective:** The objective of the Geometric Dimensioning and Tolerancing training was to equip 8th Sem Mechanical Engineering students with the knowledge and skills on Geometric Dimensioning & Tolerancing (GD&T) as per ASME Y14.5 – 1994
   - Dimensioning and Tolerancing
   - Symbols and Terms
   - Datums
   - Material Condition and Material Boundary
   - Form Tolerances
   - Orientation Tolerances
   - Location Tolerances
   - Profile Tolerances
   - Runout Tolerances.

3. **About the Activity:** The Geometric Dimensioning and Tolerancing training was conducted by a experienced trainers from Maxpertise Technology Labs . The training covered various topics, including basic and advanced features . The training was conducted over a period of 2 days, and students were given practical assignments to reinforce their learning.

4. **Outcomes of Learning:** The Geometric Dimensioning and Tolerancing training had several positive outcomes for the 8th Sem Mechanical Engineering students. Some of the key outcomes are:

   Understanding the fundamental concepts of GD&T as per ASME Y14.5 – 1994

   Applying GD&T as per ASME Y14.5 – 1994 on engineering / manufacturing drawings.

5. **How it Helps Students:** The Geometric Dimensioning and Tolerancing training provided several benefits to 8th Sem Mechanical Engineering students. It helped them develop their technical skills and knowledge, which are essential for a career in the mechanical engineering field. It also gave them hands-on experience with a widely used software tool, which can be a valuable asset in their future careers. Finally, the training program helped students build their confidence and provided them with a solid foundation for further learning and growth



RAJEEV INSTITUTE OF TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

List of Students Issued GD&T Workshop Certificate March / 2018-19

Sl. No.	USN	Name	Signature of Students
1	4RA14ME015	ATHAUR RAHMAN S	
2	4RA15ME003	ABHILASH D C	
3	4RA15ME011	AKSHAY KUMAR T A	
4	4RA15ME015	AMIT KHATAVAKAR	
5	4RA15ME018	ARBAZ AHMED	
6	4RA15ME019	ARUN C V	
7	4RA15ME020	ARUNKUMAR	
8	4RA15ME023	BHARATH K S	
9	4RA15ME024	BHARATH K S	
10	4RA15ME030	DEEPAK B P	
11	4RA15ME031	FARZAN KHAN	
12	4RA15ME032	GAGAN S	
13	4RA15ME034	HARSHITH B	
14	4RA15ME036	JANAK KARKERA J	
15	4RA15ME039	KIRAN S V	
16	4RA15ME045	MADHU M J	
17	4RA15ME046	MADHU M T	
18	4RA15ME047	MALLIKARJUNA H S	
19	4RA15ME049	MANOJ M	
20	4RA15ME053	MOHAMMED JAWAD	
21	4RA15ME056	NANDEESHKUMAR T S	
22	4RA15ME057	NAVEEN B N	
23	4RA16ME400	ABHILASH H M	
24	4RA16ME401	ABHISHEK Y M	
25	4RA16ME402	AFTAB AHMED	
26	4RA16ME403	ANJAN KUMAR R	
27	4RA16ME404	APOORVA G	
28	4RA16ME407	CHETHAN B E	
29	4RA16ME408	CHETHAN H R	
30	4RA16ME410	CHETHAN T S	
31	4RA16ME411	KALEENDRA D S	
32	4RA16ME412	KALYAN KUMAR	
33	4RA16ME413	KAVYA H R	
34	4RA16ME414	KISHAN D V	
35	4RA16ME416	LEKHANA H K	
36	4RA16ME418	MITHANAGOWDA B	
37	4RA16ME419	MITHUN D V	
38	4RA16ME420	MOHAMMED FAZIL	
39	4RA16ME422	MUDDASSIR AHMED SHARIEF	
40	4RA16ME423	NAGARAJU T V	
41	4RA16ME424	NAVEEN KUMAR K L	
42	4RA16ME425	PAVAN D P	
43	4RA16ME426	POOJA R	
44	4RA16ME427	PUNEETH S D	

45	4RA16ME430	RAJESH GOWDA C	
46	4RA14ME032	HARSHA K S	
47	4RA14ME061	NAVEENA M K	
48	4RA15ME059	NAYANA H P	
49	4RA15ME062	NIVITH N H	
50	4RA15ME063	PAVAN C S	
51	4RA15ME064	PRAMOD C R	
52	4RA15ME067	PRATHAP Y S	
53	4RA15ME068	PRIYANKA S H	
54	4RA15ME072	RAHUL SUBRAMANYAN	
55	4RA15ME075	ROHINI D R	
56	4RA15ME076	ROUSHAN	
57	4RA15ME078	SAGAR M S	
58	4RA15ME079	SAGAR S N	
59	4RA15ME080	SAHANA S P	
60	4RA15ME081	SANJAY SANDEEP	
61	4RA15ME083	SHAMANTH R	
62	4RA15ME084	SHARATHKUMARA D S	
63	4RA15ME085	SHARLY R	
64	4RA15ME087	SHASHANK CHAND JAIN KB	
65	4RA15ME088	SHASHANK S R	
66	4RA15ME092	SUMAN T U	
67	4RA15ME094	SUPREETH P	
68	4RA15ME095	SUSHMA B R	
69	4RA15ME096	SUSHMA K T	
70	4RA15ME100	THIRTHAKUMAR A V	
71	4RA15ME101	THYAGARAJ M P	
72	4RA15ME103	ULLAS H U	
73	4RA15ME104	V N ARJUN	
74	4RA15ME106	VIJAYKUMAR V R	
75	4RA15ME108	VINAY B G	
76	4RA15ME109	VISHAL A	
77	4RA16ME428	PUNITH RAJ K J	
78	4RA16ME429	RAJESH D H	
79	4RA16ME431	RAMACHANDRA K C	
80	4RA16ME433	RAVIKUMARA G R	
81	4RA16ME435	SACHIN K	
82	4RA16ME439	SHREYAS H S	
83	4RA16ME441	THEERTHA B S	
84	4RA16ME443	VARADARAJU C	
85	4RA16ME444	VINAY A J	
86	4RA16ME445	YASHWANTH P I	

gnature of Coordinator

Signature of HOD

RAJEEV INSTITUTE OF TECHNOLOGY
Plot # 1 (D), Growth Centre, Bangalore-Mangalore Bypass Road, HASSAN- 573 201, KARNATAKA
(Affiliated to VTU, Belagavi., Approved by AICTE, New Delhi., Recognized by Govt. of Karnataka)

Workshop on Engine Overhauling

Department of Mechanical Engineering, Mechanoid Club organized the workshop on "Engine Overhauling" with the association of 'Tech Trunk Ventures Pvt. Ltd. Hyderabad', from 02/04/2019 to 04/04/2019.

To,

Date: 05.04.2019

The Principal
RIT, Hassan

Sir,

Subject: Requisition for Sanction the Amount towards conducted the Three Days WORK SHOP on IC ENGINE overhauling at our campus from **02.04.2019 to 04.04.2019**-reg

With respect to the above subject, The Department of Mechanical Engineering conducted the **Three Days WORK SHOP on IC ENGINE OVERHALIING FOR 6TH semester students** at our campus from **02.04.2019 to 04.04.2019,** TechTrunk Ventures Pvt. Ltd., Hydrabad. So please sanction the amount mentioned above mentioned form name. I hope you will do the needful and oblige.

Workshop Bill	132 No. x Rs. 450.00	= **59400.00**
IC Engine & Mechanic Charges (Deduction)		= **5000.00**
	Sub Total	= **54400.00**
	GST(18%)	= **9792.00**
	Total	= **64,192.00**

(Sixty Four Thousand One Hundred and Ninety Two only)

Thanking you,

Yours faithfully

Dr. Dhananjaya D A
Vice Principal, Professor & Head
Department Of Mechanical Engineering,
Rajeev Institute of Technology
Hassan – 573 201

Payment Details:

Name	: TECHTRUNK VENTURES PVT. LTD.
Bank	: ICICI, Ramachandrapuram,
A/C Number	: 279505000162
Mode of payment	: NEFT/RTGS/IMPS/Cheque
IFSC	: ICIC0002795, RC Puram
A/C Type	: Current

Enclosed: Invoice

Introduction

- What is an automobile?
- Brief history & Changes over the years
- Indian automobile industry

Transmission system

- Flywheel & Clutch
- Single Plate & Multi Plate Clutch
- Cone, Centrifugal & Electromagnetic Clutch
- Gearbox
- Constant mesh type & Synchromesh type
- Sliding mesh type
- Reverse and its working
- Manual, Semi-Automatic & Automatic Transmission
- CVT, Differential, 2WD, 4WD, AWD Transmission System
- Tyres & size notations & its types
- Traction Control

Braking Unit

- Disc Brakes, Drum Brakes & Magnetic Brakes
- Vacuum Brakes & Anti-lock braking System
- Brake Actuators
- Solid Bar connection
- Single-circuit hydraulic & Dual-circuit hydraulic
- Power Brakes & Brake Fluids

Fuel Supply System

- Fuel Filter, Carburettor, Fuel Injector & Spark Plug
- IC Engine & its types
- 4-Stroke Engine & 2-Stroke Engine
- Engine Layout and working
- Valves and Valve Timing & Engine Cooling
- Turbochargers & Superchargers

IC Engine

- Types of IC Engine
- 4-Stroke Engine
- 2-Stroke Engine
- Engine Layout and working
- Valves and Valve Timing
- Engine Cooling
- Turbochargers
- Superchargers

Assembling disassembling the Engine

Latest Technologies

- PGMFi & MPFi
- CRDi
- VVTi

Tech Trunk

TechTrunk Ventures Pvt. Ltd
25-35/3/B, Sekhar's Arcade, ICICI Bank,
Ramachandrapuram Road, Mumbai Highway,
Hyderabad, Telangana 502032
7842670309, 8182275802
contact@techtrunk.in
GSTIN:36AAFCTS7821L1ZP
PAN NO: AAFCTS7821L

INVOICE

INVOICE NO.: TTV/124
DATE:04/04/2019

Invoice to:
Customer Name: Rajeev Institute of Technology
TEL/+91 7892338816
Address: Plot 1-D, Growth Center, Industrial Area, B-M Bypass Road, Hassan, Karnataka 573201

		Amount
1	3 Days Workshop on IC Engine (132xINR 450)	INR 59,400/-
	IC Engine and Mechanic Charges (Detection)	( ) INR 5000/-
	Sub Total	INR 54,400/-
	GST (18%) Amount	INR 9792/-
	Total	INR 64 192/-

Payable Amount : INR 64 192/- (Sixty four thousand, One hundred and ninety two only)

Please Complete the Payment on given account

Account Holder Name: TECHTRUNK VENTURES PVT LTD
Account Number: 279605000162
IFSC Code: ICIC0002795
Bank & Branch Name: ICICI Bank, RC Puram
A/C Type: Current

Thank You for your business

RESUME cum PROFILE

ASHISH JHA

erashishjha@gmail.com
7995814987

Accomplished Projects:

- Hand Operated washing machine as a minor Project.
- Solar Refrigeration system.
- Bluetooth Controlled Jack and Crane system
- Gone through the project of Automatic Transmission System in Cars
- Bridge design with the help of rope suspension and Tall building model design by using E-tabs, 3d Max and physical implementation with clay.

Experience:

- Two Year experience as a Research Engineer with Times Glob (Com) Pvt. Ltd. New Delhi.
- One and Half Year experience as a Maintenance Engineer and Certified Maintenance Engineer with T&T Motors-Mercedes Benz , New Delhi(India)
- 2.5 year was working as a system engineer with Mahavir Motors Mercedes-Benz Vijayawada Andhra Pradesh (India).
- Since 6 years working with General Insurance companies like TATA AIG(2.6yrs), GoDigit(1.7 Yrs), Future Generali(1.7 yrs.) and Reliance General (currently working)
- Given 132 workshops for Automobile Engineering IC engine & Design in various college of India.
- Given 55 workshops in various colleges pan India based on software tools of civil engineering.
- Coordinator & mentor for team from Bhartiye Institute of Technology Sikar, Rajasthan India, participating in FSAE Italy-2016 F1 student championship.

Core Functional Strength

- Various New Technologies in Automobile Sector.
- Advancement in Robotics for Mechanical engineers.
- Innovations in Robotics Technologies with own ideas.
- Automotive component drawing in AutoCAD & CATIA
- Regular presenter and Trainer
- Team Co-ordinator
- Good leading Capabilities
- Fabulous Creative Ideas
- Software tools of Mechanical and Civil engineering workshops.

Achievements

- Certificate in Robotics by a firm YOGIKI of IIT-Madras
- **Got 2 Training Certificates** in Advance Mechatronics from **Patel Auto Services Pvt. Ltd (Mercedes Benz)**
- **Got 29 Appreciation Letters** from Various colleges of India for giving workshops in various Module.
- **Actively given Training Lecture on "Formula 1 Racing Car" in the Fest "Consciences" By JNTU Hyderabad.**
- **Honored by Bhartiye Got Institute of Technology Sikar, Rajasthan for coordinating as a mentor FSAE Italy team from India.**

Education

- **B.E.** in **MECHANICAL ENGINEERING** from **Shri Rawatpura Sarkar Institute of Technology and Science -2014 , M.P. India**

- **Advanced Diploma in Automotive Mechatronics (ADAM) 2015-2016 Sponsored by MERCEDES BENZ**

- MBA in Operations Management from Symbiosis Institute of Management and Technology Pune Maharastra.

Professional Certification

Software Exposure

- AutoCAD
- **CATIA**
- **Solid Works**
- **Pro-E**
- **ANSYS**
- **Creo**
- **3D-Max**
- **E-Tabs**

Hobbies

- **Singing**
- **Reading New Novels and Technical Books**
- Exploring **new places & Meeting new people**
- Blogging on **Social websites for social**, technical, **political etc. issues**.

Place- Delhi (India)

Ashish Jha

Rajeev Institute of Technology Hassan

Department of Management Studies

Webinar on

Money Management & Financial Markets

by

Ms. Jacqueline Vales

from

Proficient Minds

Date: 29-11-2021

Time: 11.30 AM

REPORT

Activity Name	Webinar on Money Market
Title	Money Management and Financial Markets
Objective	This course is essential for MBA Students as they pursue finance specializations and linked to their career. Money market deals with government securities such as certificates of deposits and treasury bills. The capital market, on the other hand, deals with bonds and shares of stocks.
Date of Activity	29.11.2021
Mode of Conduct	Online
Time	Three Hours
Speaker	Jacquiline from Proficient Minds
Mandatory/Elective	Mandatory as all the students were in finance specialization
Participants	All Faculties and Students

Description

Organized Webinar on Money Management and Financial Markets
This course is essential for MBA Students as they pursue finance specializations and linked to their career. Money market deals with government securities such as certificates of deposits and treasury bills. The capital market, on the other hand, deals with bonds and shares of stocks
Duration: 3 hours

Style of Teaching:

Entire workshop session will be run in a problem-solution approach. & take up a Business scenario create a challenge in terms of money and capital investment decisions using case studies scenario were discussed by the resource person. Case studies were sent in advance to students for prepare and participate in webinar

RESOURCE PERSON PROFILE

Ms. Jacqueline Vales

(Empaneled Trainer with Proficient Minds)

Jacqueline is a Certified Soft Skills Trainer, Image Management Consultant, NLP (Neuro
Linguistic Programming) Practitioner and an MBA in Finance. She brings along more than a
decade long corporate work experience spread across Finance, Trade, Investment, Treasury
Services, Business Development and Economic Research.

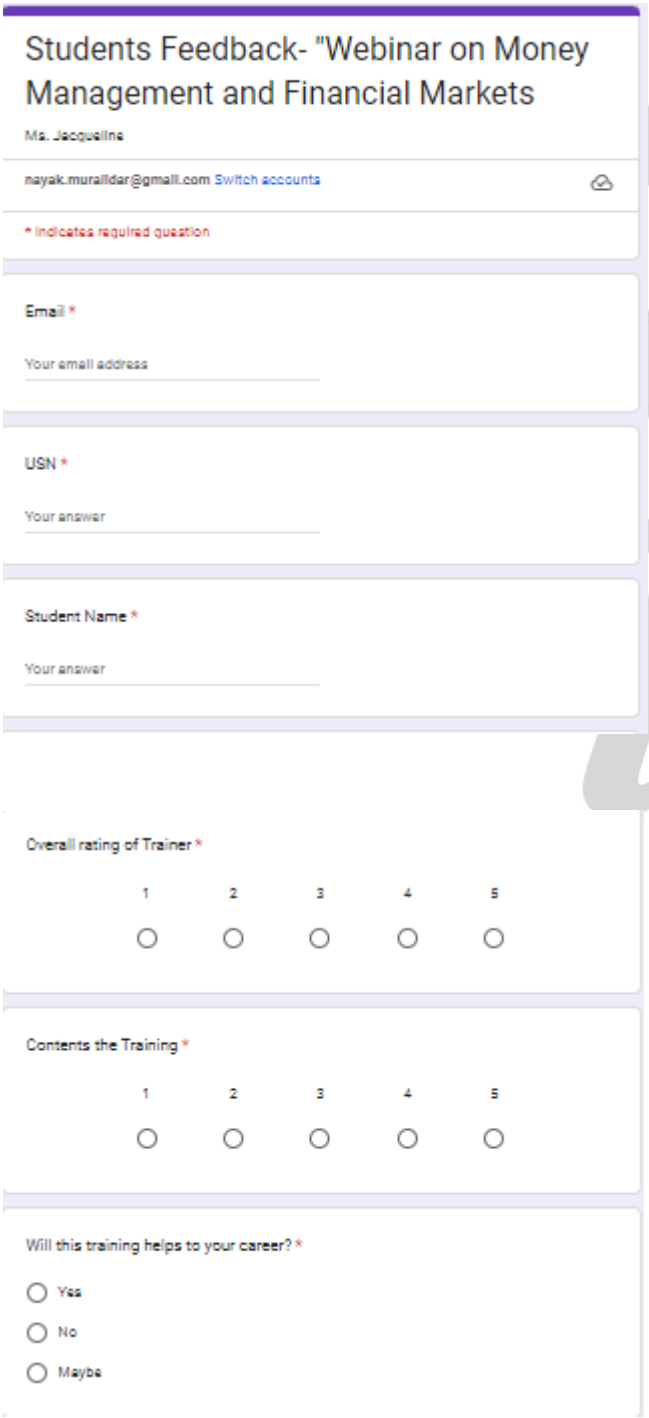
Training Credentials:
Have conducted training programs across Corporations & Educational Institutions, viz.

- Central Bank of India
- Image Consulting Business Institute (for aspiring trainers)
- Institute of Chartered Accountants of India (ICAI)
- Bombay Stock Exchange (BSE) Institute
- D.J. Sanghvi College of Engineering
- Narsee Monjee College of Commerce & Economics
- Praveen Gandhi Law College
- St Pauls Institute of Communication Education

Educational Background:
- Economics for Foreign Policy from London School of Economics
- Certified from National Institute of Securities Market (NISM)
- Certified NLP Practitioner from ANLP India
- Trained and Certified from Image Consulting Business Institute (ICBI)
- Certificate Course in Story Telling from Kathalaya
- Train the Trainer from Accredited by National Accreditation Board for Education &
Training

Student Feedback

Program: Student Development Workshop
Title: Webinar on Money Market
Batch 2020-22 2nd sem
Date: 29-11-2021
Nbr of Students: 36



Students Feedback- "Webinar on Money Management and Financial Markets

Ms. Jacqueline

nayak.murallidar@gmail.com Switch accounts

* Indicates required question

Email *

Your email address

USN *

Your answer

Student Name *

Your answer

Overall rating of Trainer *

1 2 3 4 5

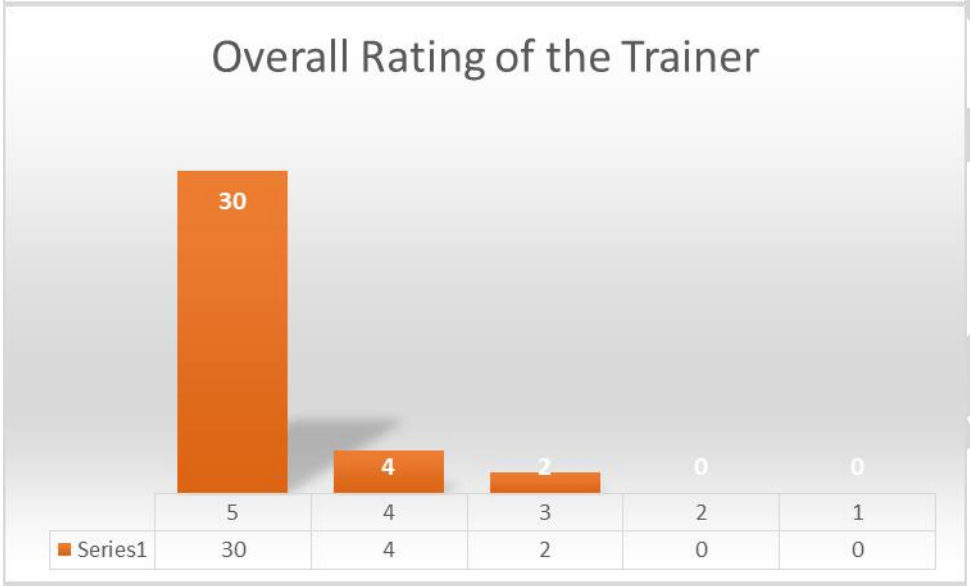
Contents the Training *

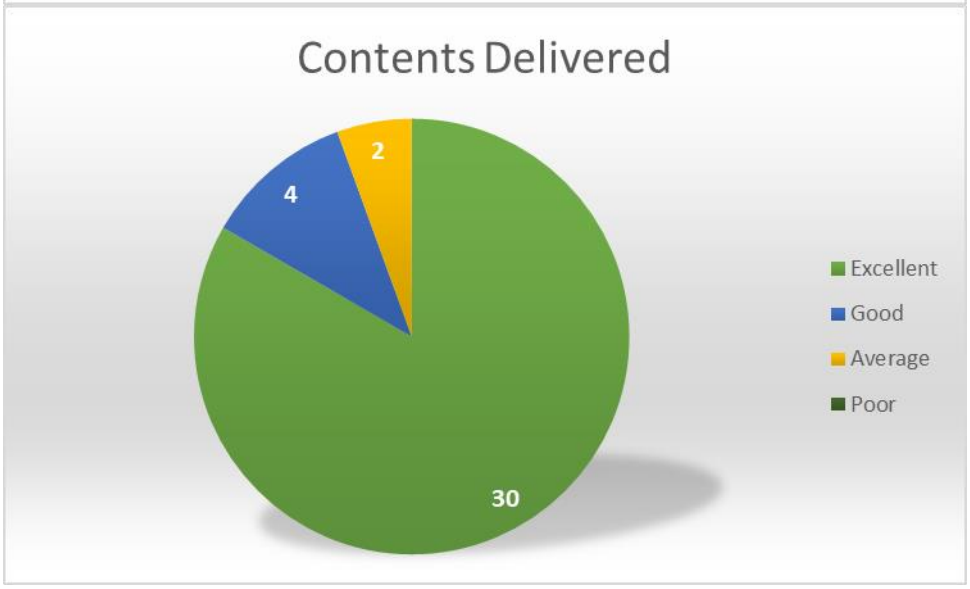
1 2 3 4 5

Will this training helps to your career? *

Yes
No
Maybe


Career Reliability
25
9
1
1
0
5
4
3
2
1
Series1
25
9
1
1
0


Overall Rating of the Trainer
30
4
2
0
0
5
4
3
2
1
Series1
30
4
2
0
0


Contents Delivered
2
4
30
Excellent
Good
Average
Poor

STUDENTS LIST

USN	Student Name
4RA20BA001	Ahalya N
4RA20BA002	Akshatha J
4RA20BA003	Archana DM
4RA20BA004	Archana K H
4RA20BA005	Bhavana
4RA20BA006	Chaithanya M R
4RA20BA007	Chandana
4RA20BA008	Chirag AS
4RA20BA009	Darshan
4RA20BA010	Dileep Kumar H M
4RA20BA011	Fiza Muskan
4RA20BA012	Ghatke Saritha Limboji
4RA20BA013	Harshith J K
4RA20BA014	Indra Kumar H N
4RA20BA015	Jahnvi C N
4RA20BA016	Jeevan H M
4RA20BA017	Keerthana N S
4RA20BA018	Lavanya B V
4RA20BA019	Manasa BC
4RA20BA020	Meghana CM
4RA20BA021	Mohammed Faran
4RA20BA022	Nandish B B
4RA20BA023	Nisarga H M
4RA20BA024	Pragnya
4RA20BA025	Priyanka BM
4RA20BA026	Rakshitha D S
4RA20BA027	Roopashree C J
4RA20BA028	Rose Mary
4RA20BA030	Sachin H H
4RA20BA033	Smitha S
4RA20BA034	Sowmya B K
4RA20BA035	Swathi M
4RA20BA036	Varun Kumar H C
4RA20BA037	Vidya S H

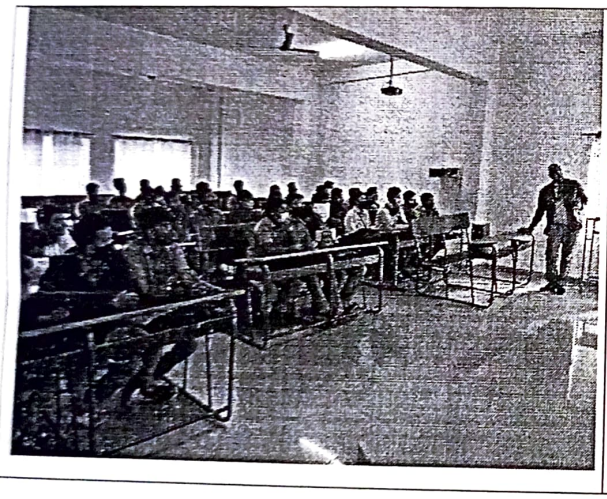
2021

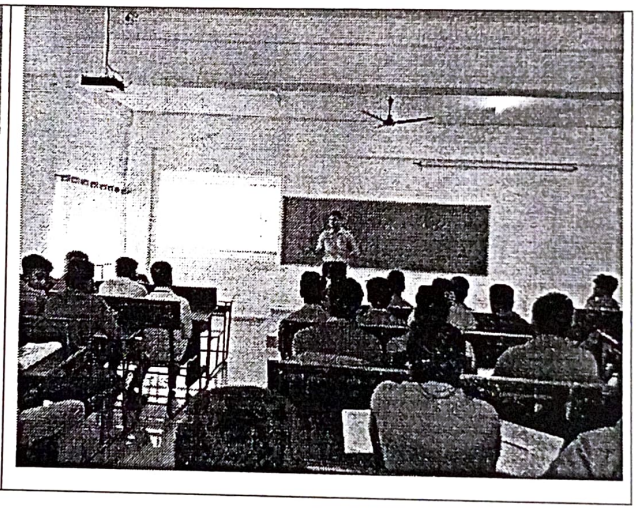
RAJEEV INSTITUTE OF TECHNOLOGY,

Department of Mechanical Engineering

1) Two Days Workshop on Technical Skills and Interview Tips

We conducted two day's workshop on "Technical Skills and Interview Tips" For the Final year students on November 17th 2021, with the coordination of Full Throttle, Aravali, Bangalore. In this workshop students get the information about, importance of IOT, Data Management, MS EXCEL, Resume Designing and Grooming.





Head of the Department
Dept. of Mechanical Engineering
Rajeev Institute of Technology
HASSAN-573 201
Karnataka State. INDIA.

TALK ON JAPANESE LANGUAGE LEARNING STUDENT CONNECT SESSION

Overview

NA

Campus

Academics

SNRC offers courses that help students clear the JLPT. Duration of course is different for different levels. As one clears the lower levels the student's overall proficiency in Japanese, i.e. speaking, listening, reading and writing, is improved.

N5: 80 hours for completion, entry level understanding of Japanese, the basics of the language are taught (online classes are available).

N4: 90 hours for completion, intermediate understanding of Japanese, higher understanding of grammar and conversational skills (online classes are available).

N3: 120 hours for completion, language proficiency is increased to a level where Japanese can be used in most everyday situations (online classes are available).

N2: 150 hours for completion, advanced understanding of the language, enables proficient everyday use of Japanese, this level grants a higher command over language skills.

The JLPT follows a prescribed syllabus and is recognised by the Japan Foundation, one of the primary international institutions of cultural exchange with Japan and the world. Besides the JLPT test training, Sakura Nihongo also offers two "Learn Japanese" courses for students wishing to learn only conversational skills in Japanese:

Learn Japanese – Basic Conversation Programme: takes 20 hours for completion, beginner's level, no prior knowledge is required for this level.

Learn Japanese – Advanced Conversation Programme: takes 30 hours for completion, students with modest Japanese language skills can opt for this option.

NTERPRETATION & TRANSLATION

- For persons who speak the Japanese language, translation and interpretation are two of the most well-known job options.
- You must understand that translation is not the same as interpretation. That's correct!
- Working as a translator entails "taking items written in Japanese and converting them to English" and vice versa.
- Working as an interpreter, on the other hand, will act as a bridge between two speakers of different languages.
- Both of you must be able to communicate in both languages to each of the persons concerned.
- These services are required by a large number of private and public sector businesses.
- While you may be hired as a translator, the job requires you to operate as both a translator and an interpreter.

TEACHING OR TRAINER IN JAPANESE

- When it comes to learning another man's language, the Japanese are incredibly bashful. It's one of the reasons why the majority of Indian companies are looking for trainers.
- As a Japanese language speaker in India, you can apply to work as a trainer for any Japanese organization, where you will be able to teach potential applicants a fantastic opportunity.
- Perhaps you could assist them in training their employees on how to interact with clients and enterprises of a different sort.
- Again, there are several work prospects in the educational sector for language teachers who want to add value by teaching Japanese.
- You will also help to strengthen your language skills and encourage future generations of Japanese speakers if you pursue a teaching career.
- In India, there are many opportunities for Japanese teachers in schools, colleges, institutes, and corporate buildings/offices.

EMBASSIES AND GOVERNMENT OFFICE JOBS

- Japanese language experts are needed by Indian government agencies such as the External Affairs Ministry, Indian embassies abroad, the Ministry of Tourism, and other ministries such as Education, Commerce, Science & Technology, Agriculture, and Textile.
- Despite the fact that the number of openings is restricted, if you are not a government employee, you will be able to get work with these government institutions.
- When we say "Language Jobs in Embassies," we're referring to support staff or officers assigned to embassies or consulates in India or overseas.
- You could also work at the Japanese embassy in India as a staff member.
- Because most Japanese rarely learn another man's language, the second possibility is quite likely.
- Diplomats who speak Japanese work at embassies and consulates all around Japan, so be prepared to relocate.

INFORMATION TECHNOLOGY SECTOR

- The bulk of Japanese multinational corporations (MNCs) and their Indian counterparts doing business in the country and abroad prefer candidates with technical capabilities and a strong command of the Japanese language.
- The majority of their consumers and clients are Japanese.
- As a result, having a Japanese-speaking system administrator, data manager, developer, programmer, system analyst, and so on is a good idea. Also, he is aware of the importance of a strong work ethic.
- If you have these technical talents, being able to communicate in Japanese will help you land a job.

WORK IN THE HOSPITALITY INDUSTRY OR AS A TOUR GUIDE

- Let's say you're looking for a job that combines languages and travel. In such a scenario, a career in the travel, tourism, leisure, or hospitality industries is an excellent choice.
- The hospitality sector is a vast field in which you can find work in a variety of settings, including events, restaurants, travel firms, hotels, and many more.
- You could even go it alone and work as a tour guide.

- As previously said, export drives the Japanese economy, and India is a key destination for Japanese goods and services.
- As a result, the number of Japanese tourists visiting India each year has been steadily increasing.
- You can work as a tour guide for Japanese tourists or a group of visiting students or researchers who are visiting India for one or more reasons.
- On the other hand, you can work as a tour guide or consultant for Indian students or groups visiting Japan for a variety of reasons.

Aviation Industry Jobs and Flight Attendants

- A bachelor's degree is all that is required for this position. You can apply for this job by emphasizing your Japanese skills as well as your English or native language proficiency.
- Working as an international flight attendant may be both enjoyable and rewarding.
- It will also motivate you to improve your Japanese language skills in the area of customer service.
- You may also have a better chance of being promoted.

IN THE EXPORT-IMPORT INDUSTRY, A SALES REPRESENTATIVE

- Because the Japanese economy is based on exports, most businesses rely on salespeople or service agents.
- It assists with communication with international clients, data entering, telephone responding, advancing the company's goals, and other administrative activities.
- You can work as a sales representative in India using your Japanese language skills (together with your major qualifications, such as an MBA in marketing).
- Alternatively, on behalf of Japanese firms and clients, between India and Japan. The number of work opportunities in the import and export market is virtually limitless!

GET A JOB IN A JAPANESE COMPANY

- Japanese multinational corporations have operations in India. You might be able to work for one of these businesses.

- According to the Japanese Embassy and JETRO, there are 1,441 Japanese companies registered in India. As of October 2018, there were 5,102 Japanese businesses.
- You can work for Japanese multinational corporations such as Toshiba, Honda, Suzuki, Sony, Toyota, Canon, Yamaha, Panasonic, Mitsubishi, Casio, Daikin, Fujitsu, etc., depending on your key abilities.
- The role available will also differ depending on the company.
- The good news is that after you acquire the primary qualifications required for such positions, you can move on to the next step.
- For example, for varied assignments, an engineering degree, an MSc in IT or an MBA in finance, or a simple graduate.
- Your fluency in the Japanese language will put you miles ahead of those who do not speak yet have superior qualifications.
- You can also work with organizations in the automotive, engineering, information, and technology, animation, or gaming industries that have a business tie with Japanese MNCs.

VOICE COORDINATION/OUTBOUND PROCESS

- Some BPOs in India work with Japanese clients. As a result, they are continuously on the lookout for someone who can assist them with their language needs.
- Your ability to communicate in the Japanese language may lead to employment in BPO and KPO. It also pays well, and there are other benefits that come with a job like this.
- Voice coordinator is one of the tasks you can give to firms in need of voice assistance services.
- You'll be assisting in the expansion of language assistance and effective communication outreach in BPOs and teleconferences.

DOING BUSINESS IN JAPAN

- Learning the Japanese language in India can undoubtedly help you advance in your job.
- Once you have achieved an advanced level of Japanese, you will be able to travel and work in Japan.
- Many organizations in Japan are eager to hire someone who is proficient in both Japanese and English, as well as the other abilities required for the position.

- Companies and firms in Japan will be grateful to have someone with such a wide range of skills.
- If your company has a presence in Japan or does business with Japanese enterprises.
- You'll be able to interact more effectively with your Japanese business associates or clients, and you'll be able to better represent your company during your business trips to Japan.

Rajeev Institute of Technology,
Hassan

Department of Management Studies

Online Workshop on

HR Analytics

by

Swastik Consultancy
Bangalore

Date: 26-08-2021
to 31-08-2021

About the Certification Program

The traditional function of human resource management has gone through a wave of metamorphosis in terms of its function and application in the wake of recent shift towards evidence-based management and data analytics. HR has been supported in this exciting journeythrough the user-friendly software packages, ranging from the more commonly known ones such as MS Excel to the more advanced ones such as R, PYTHON, SAS, SPSS, RapidMiner andothers have lent a good hand in crunching the data and finding interesting inter-relationshipshidden in the data.

This short-duration certification program focuses on orienting HR professionals in "HR/PeopleAnalytics", with an aim to provide a hands-on experience in some of the key HR analyticsapplication areas such as predicting which candidates may accept or reject joining offer, understanding which training and development method is better in terms of employee output, identifying the star employees and attrition/talent retention analysis, to name a few. Participantswould learn how to make HR related data clean and fit for subsequent use, how to visualize the data using one of the most popular tools - Power BI, and how to use predictive analytics andprescriptive analytics tools such as R and Python to drive data-driven insights to aid in theirdecision-making.

Department of Management Studies

KEY PROGRAM DIFFERENTIATORS:

All modules will be covered using open-source GUI software applications having relevance for present industry demand. Prior coding knowledge is not essential to takepart in this certification and no additional monetary investment is required to access the tools.

Specific sessions will be dedicated to understand and diagnose issues faced by participants at their own organizations and pertinent road maps will be prepared

Experiential learning-based pedagogy where participants will learn by doing in eachmodule. Real world and practice datasets will be shared by the program resource experts.

Capstone project at the end of the training sessions to help participants immerse their learning into real world problems so that the learning gets translated into applications

Continued association with the program resource experts beyond the scope of the program to accomplish firm specific analytics objectives.

Participant Profile:

The program is primarily curated for the HR professionals at entry level to middle level withkeen interest in HR analytics.

Pedagogy:

The program will follow a mix of demonstration, case studies and practice/project methods.**Learning Objectives:**

- Understand applications of HR analytics in different HR functions, developing an analyticsculture and how to initiate a analytics project pipeline
- Learning to compute key HR metrics and linking them to key HR decisions
- Demonstrate data visualization skills with Power BI
- Demonstrate applied skills in using statistical techniques for problems such as employee engagement, compensation and benefit impact, diversity policy impact on bottom line
- Demonstrate applied skills in using machine learning techniques to apply on areas such aspredicting future attrition, joining propensity of candidates, promotion and performanceappraisal

Understanding applications of Text Analytics in context of employee sentiment mining, social media analytics and resume recommendation

Department of Management Studies

Program Coverage:

Day 1: Module 1

Session 1-4: Introduction to HR / People Analytics and celebrated use cases

Tracing the origin and journey of analytics skills in HR Domain; looking back at pioneering works of Thomas Davenport, Jac Fitz-enz and Josh Bersin and discussing major application areas such as talent analytics, L&D analytics, Diversity & Inclusion Analytics, Engagement Analytics, Performance Analytics and Comp-ben Analytics to name a few.

Specific content covered under module 1:

Session 1: History and evolution of Analytics in HR - discussion driven through practical examples, use cases from industry and real-world experience of Experts

Session 2: How to create a data driven culture and how to develop an analytics process pipeline -LAMP Framework and other strategic blueprints

Session 3: Discussion with participants about their own critical pain points and ideate possible way forward, how to get started, what challenges are typically faced

Session 4: Orientation towards measuring HR variables - metrics and measurement issues -Developing a comprehensive standardization for measuring HR Data

Day 2: Module 2

Session 5-8: Applications of Microsoft Power BI in HR data visualization

To understand the applications of one of the fastest adopted BI tool - Power BI's features in data visualization and dashboarding. Applications such as how to create dynamic dashboards and storyboards showing HR process flow from multiple channels for depicting trends and patterns hidden within HR data across multiple organizational factors will be shown in hands-on manner

Specific content covered in Module 2:

Session 5: An orientation towards design

thinking

Session 6: Hands-on exposure to Microsoft Power BI - A data visualization and BI Tool

Session 7: Understanding and applying advanced aspects of power BI - custom visuals, AI powered visuals

Session 8: How to connect to multiple data sets, transforming existing data, appending and merging data, connecting to data from websites, SQL Database and through Power BI service

Day 3: Module 3

Session 9-12: Predictive Analytics - How to glean data driven insights from HR Data

To help participants apply multivariate statistical techniques in HR applications such as analyzingimpact of employee compensation components on work related outcomes such as productivity,understand how organizational factors (leadership, culture, structure etc.) are related withemployee perception about their employer (employee satisfaction, commitment, OCB etc.), finding predictors of employee engagement and its consequences, understanding whether training was effective or not. All this will be shown through real world datasets and through MSExcel and R Software (but with no coding involved)

Specific content to be covered in Module 3:

Session 9: A brief orientation towards types of variables, basic statistical concepts such ascovariance, sampling etc.

Session 10: Hands-on exposure to two very essential statistical concepts to aid in data analytics - Correlation and Regression analysis - applications for compensation benchmarking, employeesatisfaction and engagement analytics

Session 11: Exposure to A/B Testing - Independent paired t test and its application in L & DAnalytics

Session 12: Hands-on exposure to Analysis of Variance (ANOVA) - for more complex application sin L&D Analytics, performance comparison across business units etc.

Day 4: Module 4

Session 13-16: Data Mining - leveraging machine learning for HR Analytics applications

To understand fundamental concepts of supervised machine learning in a ready-to-apply format. The focus will be on making participants capable of reaching a stage of applying theconcepts in practical scenarios. All concepts will be practically demonstrated with customized datasets addressing major HR pain points such as predicting employee attrition, predicting which candidates are more likely to join if offer letter is extended, how to make performance appraisal bias-free and how to create resume recommendation systems through text mining.Also, how to mine unstructured employee survey data to understand the generic mood of theemployees regarding certain HR policies or changes such as D&I initiatives through sentimentmining.

Specific content to be covered in Module 4:

Session 13: A brief introduction to machine learning - its application in predictive analytics **Session 14:** Hands-on exercise on attrition prediction with Orange, a GUI

environment in Python

Session 15: Fundamentals of text analytics - sentiment and emotion detection, tweet analysis

Session 16: Hands-on application of Employee survey data analysis for career pipeline development

Software requirements:

The participant needs to have access to the following software tools for hands-on exercises:

- MS Excel
- R 4.0.4 or higher version (download link - https://cran.r-project.org/bin/windows/base/)
- Power BI Desktop / Power BI Service* (download link: https://powerbi.microsoft.com/en-us/downloads/)
- https://orangedatamining.com/download/#windows)

All the above-mentioned software packages are free for download and use with genuineWindows and MS Office setup. Resource experts will guide participants on troubleshooting aspects during the installation of these software packages.

*For Microsoft Power BI, participants are requested to access the sign in option by consultingwith their Internal IT experts.

Note: All sessions will be conducted in a virtual mode through online collaboration platform.Links for sessions will be shared with participants on completion of registration.

Resource trainers will provide datasets pertaining to specific topics during in-class exercises. A mixture of real world and dummy datasets will be provided for this purpose.

Capstone Project:

All participants will be assigned to work on a distinct capstone project at the end of completion ofthe designated sessions. Participants may choose to work individually or in groups. For groupassignments, the group marks will be applicable to all group members.

The projects need to be submitted in soft copy along with all the analysis and supportingdocuments to the suggested mail ID. Based on their performance, participants will be awarded different grades ranging from 'High Distinction' to 'Satisfactory'.

If any participant fails to submit the project, they will only receive certificate of participation.
Candidates will have liberty to either choose their own organizations and work with corporate data or focus on some simulated problem in case of data confidentiality issue.
Simulated problems and datasets will be shared by the program director on receipt of such requests

Department of Management Studies

REPORT

Activity Name	Online workshop on HR Analytics
Title	Online Workshop on HR Analytics
Objective	• Understand applications of HR analytics in different HR functions, developing an analyticsculture and how to initiate a analytics project pipeline • Learning to compute key HR metrics and linking them to key HR decisions • Demonstrate data visualization skills with Power BI • Demonstrate applied skills in using statistical techniques for problems such as employee engagement, compensation and benefit impact, diversity policy impact on bottom line • Demonstrate applied skills in using machine learning techniques to apply on areas such as predicting future attrition, joining propensity of candidates, promotion and performanceappraisal • Understanding applications of Text Analytics in context of employee sentiment mining, socialmedia analytics and resume recommendation
Date of Activity	26th to 31st August 2021
Mode of Conduct	Online (Zoom)
Duration	6 Days
Trainers	Swastik Consultancy Bangalore
Mandatory/Elective	Mandatory
Participants	Students of 2020 – 2022 batch

Description:
Organized 24 hours of Online Workshop on Applications of Microsoft Power BI in HR data visualization, Predictive Analytics, Data Mining - leveraging machine learning for HR Analytics applications, AB testing in HR Analytics. This course is mandatory for people who deal with Data in a big or small way irrespective of the profession/business they take up. Especially, people who heavily chum out data for insights can achieve greater

productivity levels using Advanced technologies.

Duration:

4 hours a day (5pm-9pm) for 6 days.



Outcome of the training:

At the end of the training, students will be enable to,

1. Develop a comprehensive understanding of HR analytics applications across various HR functions, fostering an analytics-driven culture within the organization. Students will be equipped to initiate and manage an analytics project pipeline effectively.
2. Gain proficiency in computing key HR metrics and interpreting their significance in driving key HR decisions. Students will learn to correlate these metrics with organizational goals and strategies.
3. Acquire proficiency in data visualization using Power BI, enabling students to create compelling visual representations of HR data for effective communication and decision-making.
4. Apply statistical techniques to analyze HR data related to employee engagement, compensation, benefits, and diversity policies, identifying patterns and insights to inform strategic HR decisions and improve organizational outcomes.
5. Develop practical skills in applying machine learning techniques to predict future attrition rates, assess candidates' joining propensity, and optimize promotion and performance appraisal processes, thereby enhancing HR efficiency and effectiveness.
6. Explore the applications of text analytics in various HR contexts, including employee sentiment mining, social media analytics, and resume recommendation systems. Students will learn to extract valuable insights from unstructured data sources to support HR decision-making and strategy development.

Department of Management Studies

Trainers Details

Dr. Pratyush Banerjee

Dr. Pratyush Banerjee is an Assistant Professor (Human resource) in School of Human Resource Management, XIM University, Bhubaneswar, India. Earlier he was associated with the Department of HRM, OB and Communications at T. A. Pai Management Institute (TAPMI), Manipal. He holds a Ph.D. in Organizational Behavior and Human Resource Management.
Dr. Banerjee is a certied Business Analytics Professional from Carlton Advanced Management Institute (UK) and a Certied HR Analytics Professional from Aon-Hewitt. He has developed and delivered postgraduate and executive management courses on HR Analytics at IBS Hyderabad and BITS Pilani before joining TAPMI. He has also co-authored an applicationoriented textbook on HR Analytics from Sage Publications in 2019 titled 'Practical Applications of HR Analytics- a step by step guide'. He specializes in code-agnostic data visualization and data mining techniques.
Dr. Banerjee has conducted several MDPs on HR / Business analytics for corporate entities such as IOCL, HPCL and Poclain Hydraulics in recent times. He has also been a guest faculty at CII's certications program on People Analytics and at IIM Amritsar's executive education program on Data Analytics. He has also taught PGP students at IIM Raipur, IIM Indore and IIM Sambalpur as a guest faculty and has developed HRAnalytics curriculum at IIM Indore and at IIM Sambalpur

Dr. Lalatendu K. Jena

Dr. Jena is an Assistant Professor (Human resource) in School of Human Resource Management, XIM University, Bhubaneswar, India. He has more than 19 years of experience in both academics and corporate HR (with Hindustan Aeronautics Limited, Indian Defence PSU), including seven years as Faculty Member in HR at ICFAI University, Hyderabad, India and Central University of Orissa, India.
Dr. Jena specializes in the areas of human resource planning, performance management, learning and development, and talent assessment. His research interest lies in areas such as HRM and Sustainable Development Goals ; Self-steering, self-Organizing Teams and Leadership ; Job Crafting; Job Insecurity ; Millennial's and work ethics ; Return on Investment in HR Programs ; Sustainable HR through Disruptive Leadership ; Attitude and Productivity ; Joy at Work ; Workplace Persuasion ; Employee Retention and Leadership Challenges ; Abusive Supervision ; Performance in Multi-tasking Environment ; Stress and Coping ; Engagement and he has published papers in tiered national and international journals.
Dr. Jena has completed his Ph.D. from IIT Kharagpur, India (#=314 in QS Global World University Rankings 2021) on the topic "Workplace Spirituality and Human Resource Eectiveness" and did his Post Doc. on "Employee Retention and Leadership Challenges" at Loyola Leadership School, Universidad Loyola, Seville, Spain (ranked #581-590 in QS Global World University Rankings 2021).

Department of Management Studies

Contents Delivered

Date	Topics	Trainer
26/08/2021	: Introduction to HR / People Analytics and celebrated use cases	Dr. Pratyush Banerjee
27/08/2021	• Applications of Microsoft Power BI in HRdata visualization • An orientation towards design thinking • Hands-on exposure to Microsoft Power BI- A data visualization and BITool • Understanding and applying advanced aspects of power BI - custom visuals, AI powered visuals	Dr. Pratyush Banerjee
28/08/2021	• How to connect to multiple data sets, transforming existing data, appending and merging data, connecting to data from websites, SQLDatabase and through Power BIservice • Predictive Analytics - How to glean data driven insights from HRData	Dr. Pratyush Banerjee
29/08/2021	• Exposure to A/B Testing - Independent paired t test and its application in L & D Analytics • Hands-on exposure to Analysis of Variance (ANOVA)	Dr. Lalatendu K. Jena
30/08/2021	Data Mining - leveraging machine learning for HRAnalytics applications	Dr. Lalatendu K. Jena
31/08/2021	Hands-on exercise on attrition prediction with Orange, a GUI environment in Python	Dr. Lalatendu K. Jena

Feedback of "Online workshop on HR Analytics"

nayak.muralidar@gmail.com Switch accounts

* Indicates required question

Email *

Your email address

Student Name *

Your answer

USN *

Your answer

E-mail ID *

Your answer

Overall rating of Trainer *

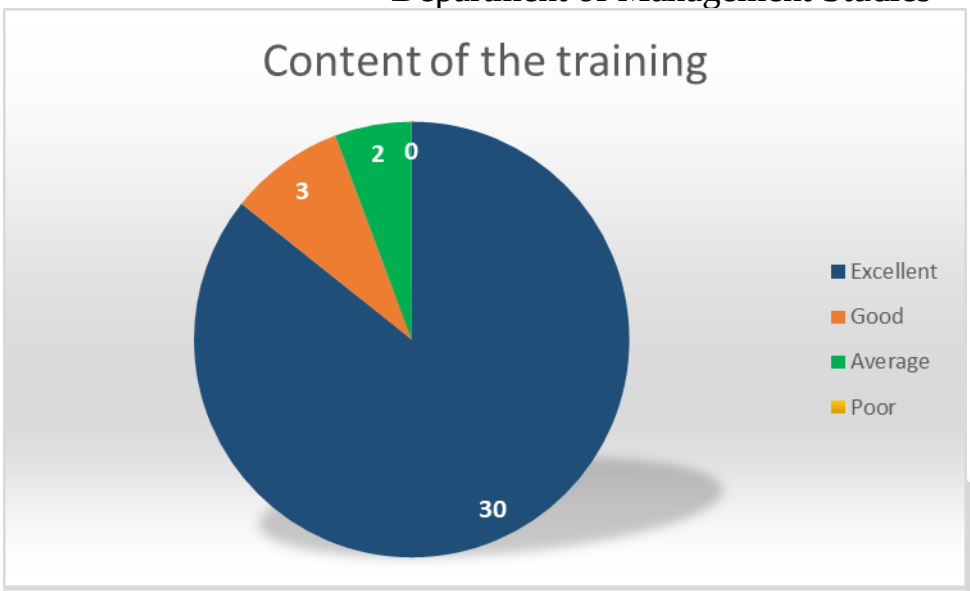
1	2	3	4	5
○	○	○	○	○

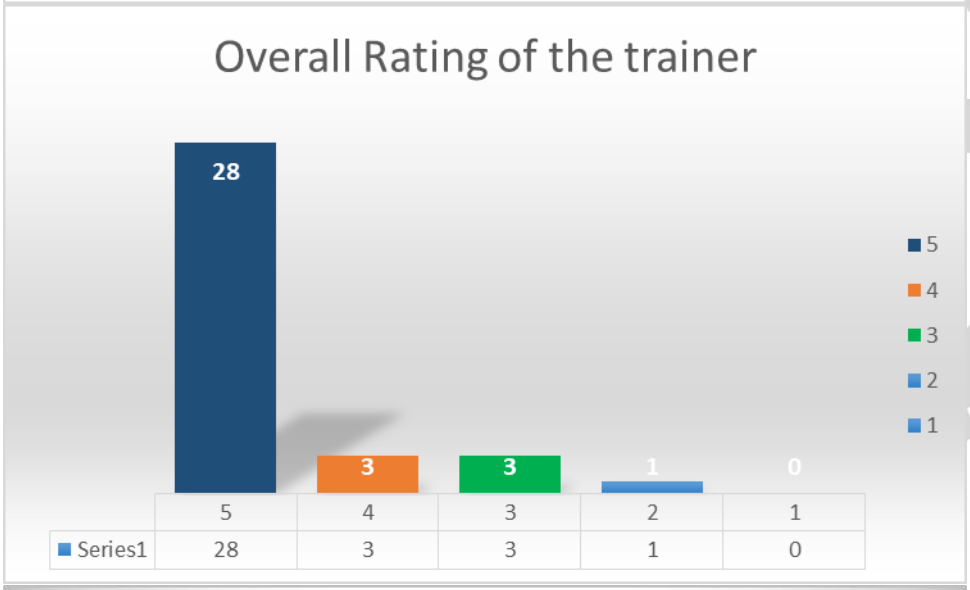
Contents the Training *

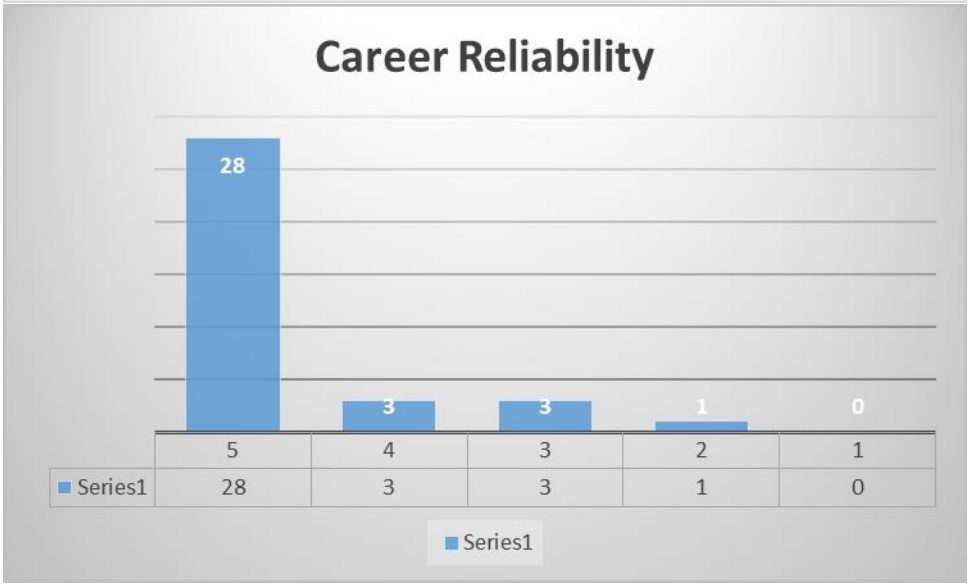
1	2	3	4	5
○	○	○	○	○

Will this training helps to your career? *

- ○ Yes
- ○ No
- ○ Maybe


Content of the training
2
0
3
30
Excellent
Good
Average
Poor


Overall Rating of the trainer
28
3
3
1
0
5
4
3
2
1
Series1
28
3
3
1
0


Career Reliability
28
3
3
1
0
5
4
3
2
1
Series1
28
3
3
1
0
Series1

Department of Management Studies

STUDENTS LIST

USN	Student Name
4RA20BA001	Ahalya N
4RA20BA002	Akshatha J
4RA20BA003	Archana DM
4RA20BA004	Archana K H
4RA20BA005	Bhavana
4RA20BA006	Chaithanya M R
4RA20BA007	Chandana
4RA20BA008	Chirag AS
4RA20BA009	Darshan
4RA20BA010	Dileep Kumar H M
4RA20BA011	Fiza Muskan
4RA20BA012	Ghatke Saritha Limboji
4RA20BA013	Harshith J K
4RA20BA014	Indra Kumar H N
4RA20BA015	Jahnvi C N
4RA20BA016	Jeevan H M
4RA20BA017	Keerthana N S
4RA20BA018	Lavanya B V
4RA20BA019	Manasa BC
4RA20BA020	Meghana CM
4RA20BA021	Mohammed Faran
4RA20BA022	Nandish B B
4RA20BA023	Nisarga H M
4RA20BA024	Pragnya
4RA20BA025	Priyanka BM
4RA20BA026	Rakshitha D S
4RA20BA027	Roopashree C J
4RA20BA028	Rose Mary
4RA20BA029	Sachin H H
4RA20BA030	Smitha S
4RA20BA031	Sowmya B K
4RA20BA032	Swathi M
4RA20BA033	Varun Kumar H C
4RA20BA034	Vidya S H



Rajeev Institute of Technology

In association with

Indian Oil Corporation Limited

SEMINAR ON FUEL CONSERVATION

SAKSHAM 2022| PCRA

Date: 27-04-2022

Venue: MBA Seminar Hall | RIT | Hassan

Objective of Activity –

Introduction:

With a view to create awareness among the consumers of fossil fuels, Petroleum Conservation Research Association (PCRA), Ministry of Petroleum and Natural Gas launched a month long campaign, highlighting the adverse health and environmental impacts of increasing carbon footprints. 'SAKSHAM's idea is to convince consumers to switch to cleaner fuels and bring in behavioural change to use fossil fuel intelligently. The Petroleum Conservation Research Association (PCRA) organized a seminar on fuel conservation on the occasion of SAKSHAM 2022. The event aimed to raise awareness about the importance of fuel conservation and sustainable energy practices. SAKSHAM, an annual event, emphasizes the significance of energy conservation and its role in mitigating environmental degradation.

Date and Venue:

The seminar took place on 27-04-2022 at MBA Seminar Hall, under the banner of PCRA.

Objective:

The primary objective of the seminar was to educate participants about the necessity of conserving fuel resources for sustainable development. It aimed to foster discussions on innovative strategies, technologies, and practices for reducing fuel consumption across various sectors. The Ministry of Petroleum and Natural Gas launched a month-long fuel conservation campaign of the PCRA, **'SAKSHAM'** aimed at reducing fuel consumption in India. The campaign aims at highlighting the adverse health and environmental impacts of increasing carbon footprints and convince consumers to switch to cleaner fuels.

Key Highlights:

Inaugural Address: The seminar commenced with an inaugural address by notable dignitaries from the energy sector. They emphasized the urgent need for fuel conservation in the context of escalating energy demands and environmental concerns.

Expert Talks: Eminent experts delivered talks on diverse topics related to fuel conservation. They discussed the impact of fuel consumption on the environment,

economy, and society, highlighting the alarming rate of depletion of finite fuel reserves.

Case Studies: Presentations of successful case studies showcased real-world implementations of fuel conservation initiatives across industries. These case studies elucidated practical strategies, best practices, and their tangible outcomes in terms of energy savings and reduced carbon emissions.

Panel Discussions: Engaging panel discussions provided a platform for stakeholders from government bodies, industries, academia, and civil society to deliberate on challenges and opportunities in fuel conservation. Participants exchanged insights, perspectives, and actionable recommendations for promoting fuel-efficient practices.

Technological Innovations: The seminar also featured presentations on cutting-edge technologies and innovations aimed at enhancing fuel efficiency in transportation, manufacturing, and other sectors. These technological advancements offered promising solutions for optimizing energy utilization and minimizing wastage.

Awareness Campaigns: PCRA showcased its ongoing awareness campaigns and initiatives aimed at promoting fuel conservation among various segments of society. These campaigns utilized multimedia platforms, educational programs, and community outreach activities to disseminate information and foster behavioral change.

Interactive Sessions: Interactive sessions facilitated engagement and participation from the audience. Attendees had the opportunity to ask questions, seek clarifications, and share their experiences and insights related to fuel conservation efforts.

Conclusion:
The Seminar on Fuel Conservation under the banner of SAKSHAM 2022 served as a significant platform for fostering dialogue, sharing knowledge, and promoting collective action towards sustainable energy practices. It underscored the critical importance of fuel conservation in addressing global energy challenges and advancing towards a greener, more sustainable future.

Recommendations:

Continued advocacy and awareness campaigns to educate stakeholders about the importance of fuel conservation.
Encouragement of research and development initiatives to drive innovation in fuel-efficient technologies and practices.
Collaboration among government, industry, academia, and civil society to formulate and implement effective policies and strategies for fuel conservation.
Promotion of incentives and rewards for organizations and individuals adopting fuel-efficient practices.
Integration of fuel conservation principles into educational curricula to instill a culture of sustainability from an early age.
Overall, the seminar served as a catalyst for catalyzing collective efforts towards achieving energy security, environmental sustainability, and economic prosperity through fuel conservation.

Acknowledgment:
We extend our sincere gratitude to PCRA and all the speakers, participants, sponsors, and volunteers whose contributions made the seminar a resounding success. Together, let us continue our journey towards a future powered by sustainable energy practices.

Department of Management Studies
SNAPSHOTS





Gmail

Muralidar Nayak <nayak.muralidar@gmail.com>

Fwd: Workshop/Seminar on SAKSHAM from PCRA

2 messages

Bhavani B S <bhavanibs@rithassan.ac.in> 26 April 2022 at 16:27
To: nayak.muralidar@gmail.com

---------- Forwarded message ---------
From: **Bhavani B S** <bhavanibs@rithassan.ac.in>
Date: Tue, Apr 26, 2022 at 4:18 PM
Subject: Fwd: Workshop/Seminar on SAKSHAM from PCRA
To: <nayak.muralidhar@gmail.com>

---------- Forwarded message ---------
From: **Bhavani B S** <bhavanibs@rithassan.ac.in>
Date: Tue, Apr 26, 2022 at 3:27 PM
Subject: Re: Workshop/Seminar on SAKSHAM from PCRA
To: Bhattacharyya, Arkaprabha <bhattacharyyaa@indianoil.in>

Dear Sir,
Glad to hear from you, thats a much needed awareness campaign to be hold in the present scenario to the youth.
On behalf of our institute Iam asked to hold the seminar on 27.04.22 at 11.15 am for first year MBA Students.

Expecting you to reach us a bit in advance with the preparations required from your side.

Thanking you

With Regards,

Bhavani B S
Professor & HOD
MBA Dept., RIT

On Tue, Apr 26, 2022 at 10:45 AM Bhattacharyya, Arkaprabha <bhattacharyyaa@indianoil.in> wrote:

> Greetings from Indian Oil!!
>
> Mam,
>
> Kindly refer to our discussion, we are planning to conduct a Seminar on Fuel Conservation on the occasion of SAKSHAM 2022 under the banner of PCRA. Every year this event is conducted Pan India under the direction of MOPNG, PCRA.
>
> This year this month has been marked for SAKSHAM (Samrakshan Mahotsav).
>
> We would like the participation of your students for the same, kindly allow to conduct one event in your campus.

For more details you may visit:

Saksham-2022 | PCRA

Thanking you,

Arkaprabha Bhattacharyya
Assistant Manager(Inst. Business), Hassan Institutional Business Area,
Indian Oil Corporation Limited
Mob. No.- 9480886344

अस्वीकरण
यह संदेश इंडियनऑयल मेसेजिंग गेटवे, भारत से भेजा गया है। इस इलेक्ट्रॉनिक संदेश में निहित जानकारी और इसके साथ कोई भी संलग्नक केवल प्रेषित व्यक्ति (यों) के लिए ही है और इसमे स्वामित्व, गोपनीय या विशेषाधिकार प्राप्त जानकारी हो सकती है। यदि आप वांछित प्राप्तकर्ता नहीं हैं तो आपको इस ई-मेल को प्रसारित, वितरित या कॉपी नहीं करना चाहिए। कृपया इसकी सूचना तुरंत प्रेषक को दें और इस संदेश की सभी प्रतियां और सभी संलग्नक नष्ट कर दें।
राजभाषा हिन्दी में हम आपके पत्रों का स्वागत करते है।

Disclaimer
This Message was sent from IndianOil Messaging Gateway, India. The information contained in this electronic message and any attachments to this message are intended for the exclusive use of the addressee(s) and may contain proprietary, confidential or privileged information. If you are not the intended recipient, you should not disseminate, distribute or copy this e-mail. Please notify the sender immediately and destroy all copies of this message and any attachments.
We welcome your communications in Rajbhasha Hindi.