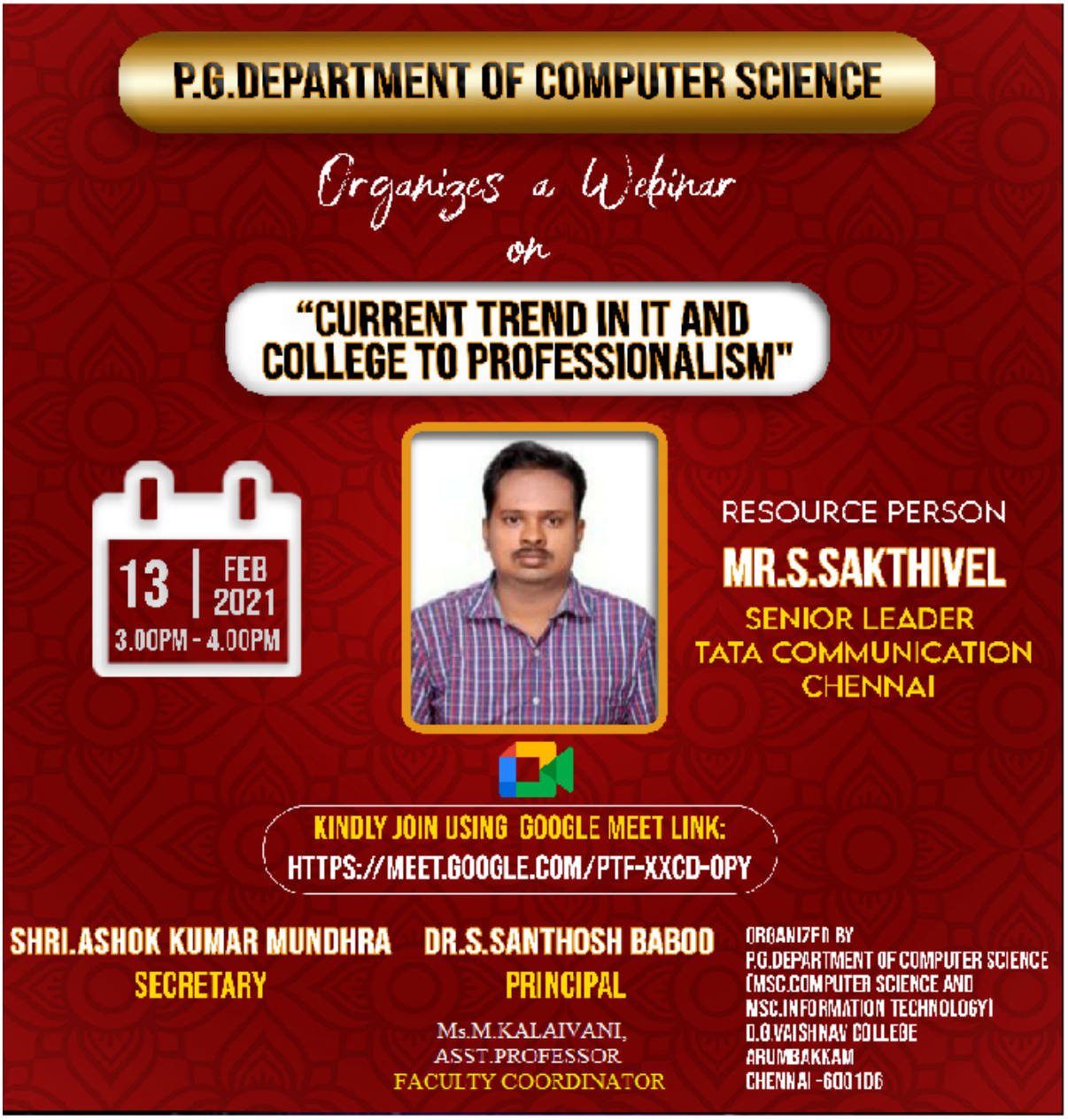
DWARAKA DOSS GOVERDHAN DOSS VAISHNAV COLLEGE
(Autonomous)
College with Potential for Excellence, Linguistic Minority Institution
Affiliated to University to Madras
Arumbakkam

1. Soft copy of the invitation



2. Name of the event : Webinar -CURRENT TREND IN IT AND COLLEGE TO PROFESSIONALISM

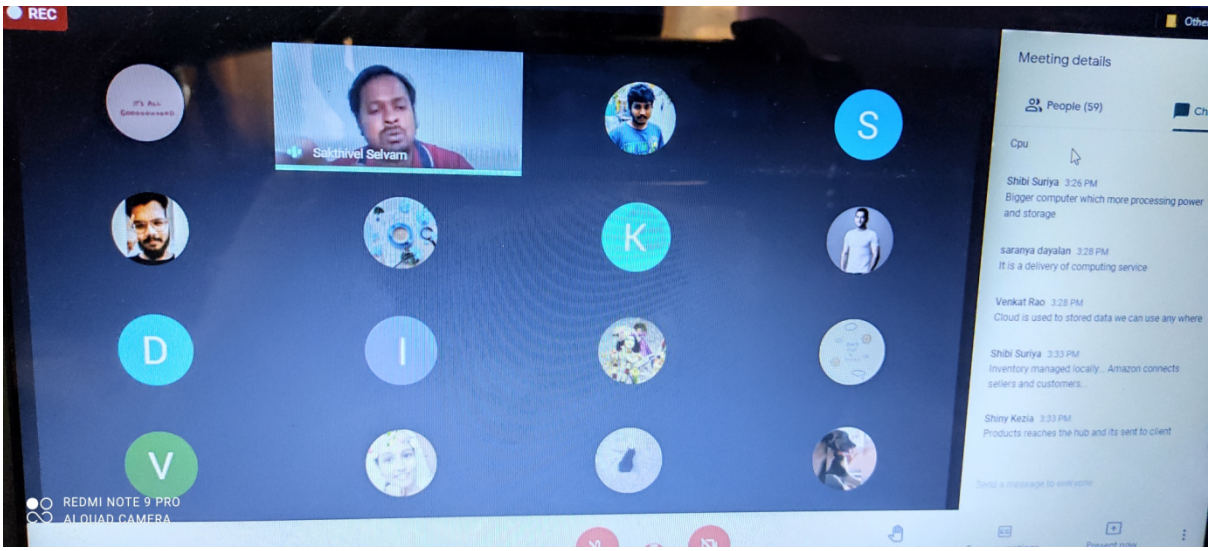
3. Date : 13-02-2021
4. Venue : Google Meet
5. Mode : Online / Offline : Online
6. Organizers : PG DEPT OF COMPUTER SCIENCE
7. Faculty coordinator : Ms.M.KALAIVANI
8. Resource Person - Name : Mr.S.SAKTHIVEL
   Designation, SENIOR LEADER
   contact details.,SENIOR LEADER,
   TATA COMMUNICATION
   CHENNAI

9. No. of Staff Participants : 20
10. No. of student participants: 100
11. Detailed Report of the Programme :

Objective of the Guidance was to facilitate the participants to get an idea about the current fields in IT industry and to get a job in it and it was also about how to train yourself to become an IT and college to professionalism , the session started by 03:00 p.m by welcoming the resource person.

The event started with interactive hands on session how to choose a job and develop knowledge according to it and then lecture about the Big Data, Cloud Computing, Data mining and Data Warehousing and Full Stack Development . Also explained online portals that are available for learning new things and to know the trend of the IT industry and also how to get link with the IT employees through online and then the resource person gave us some tips and trick to develop our coding knowledge and pursue job in that area , the event comprised of active participant of student .The resource person extended appreciation for the same and recommendation were made when needed .

12. Outcome of the programme/event : Students gained knowledge about current trends in IT sector.
13. Photos(Geo tagged) / YouTube link



NAME OF THE EVENT	:	**International Webinar**
Title	**:**	**Introduction to Data Engineering**
DATE	:	**18 th February 2021 (3.00 to 4.00 pm IST)**
Platform	**:**	**Video conferencing through Google Meet**
MEET ID	:	https://meet.google.com/pfi-rror-jax
ORGANIZER	:	**Dr S. ANITHA**
NO.OF PARTICIPANTS	:	**133**(Students,Faculty,IndustryProfessionals,Research scholars)
RESOURCE PERSON	:	**Mr.Sathiyaseelan Jayasekaran** **Cloud Data Engineer** **NN Life Insurance** **Greater Tokyo,Japan**

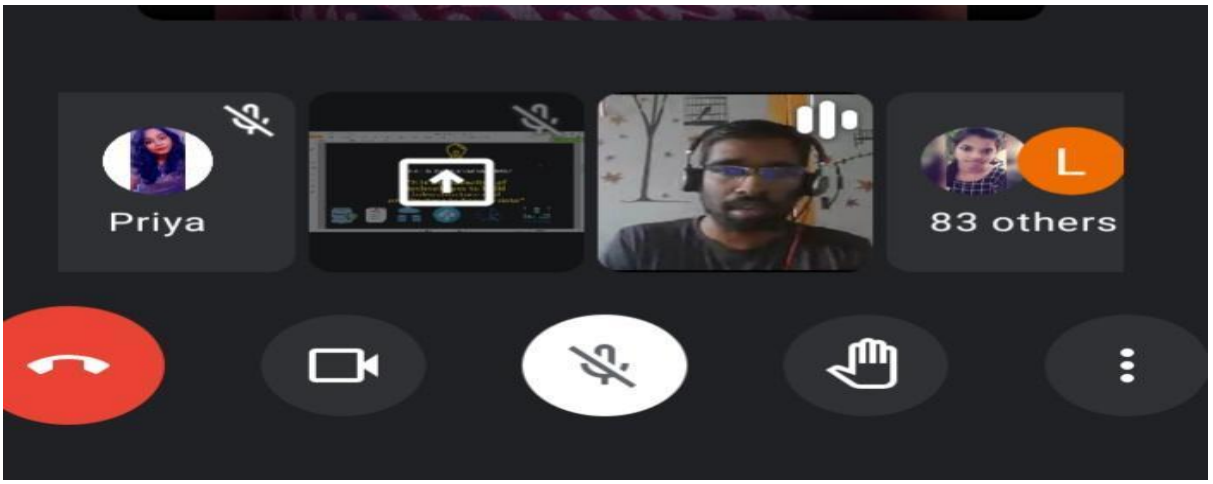
REPORT

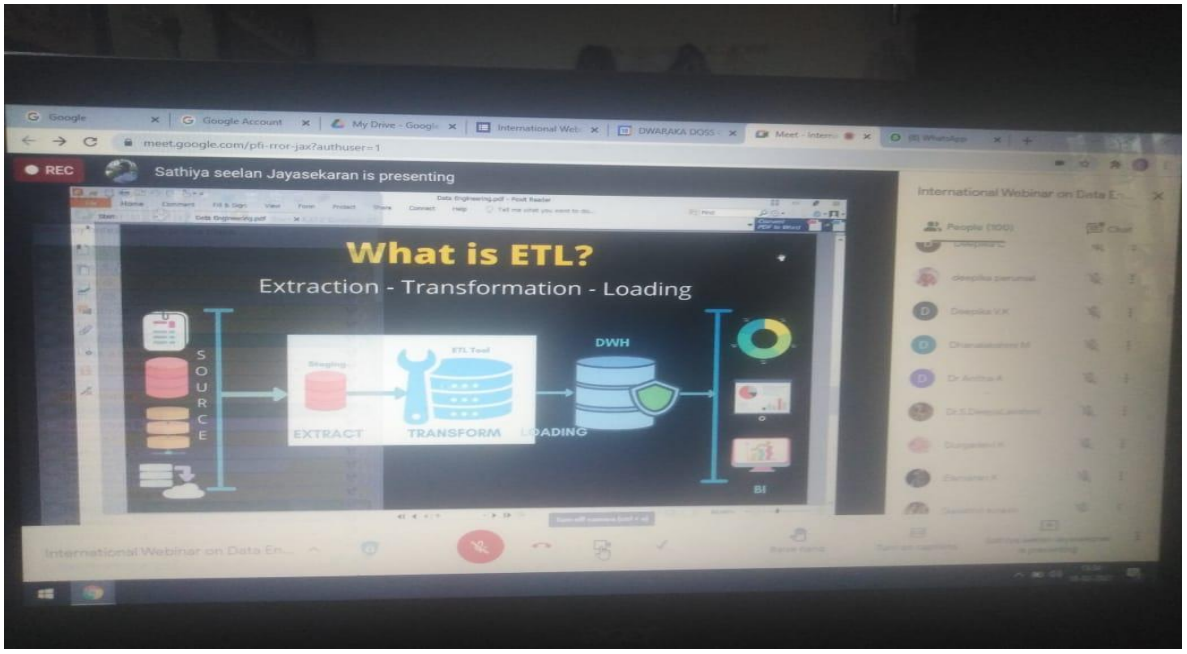
The International Webinar on " **Introduction to Data**" was organized by PG Department of Computer Science, D.G.Vaishnav college, Chennai-600 106,Tamilnadu,India, on 18/02/2021, through video conferencing using Google Meet platform. The Webinar was organised with the aim of taking initiatives to reach out to the Higher Education Institutions of India for quality enhancements and quality sustenance. A total of 133 participants comprising faculties, students of various colleges and universities attended the Webinar through Google Meet.

The session was then handed to the resource person Mr.J.Sathiyaseelan Jayasekaran who presented with an introduction to Data Engineering and proceeded with data mining to data engineering. The speaker also presented techniques to handle the big data tools and its environment in research perspective. The students showed keen interest in Q & A session relating with real time examples interactively. The webinar comprised of active participation of students and faculty by the department and it was helpful for Employability.

Webinar Flyer

Glimpses of the Webinar





1. Soft copy of the invitation

2. Name of the event : Webinar - AUTOMATION FRAMEWORK
3. Date : 19-02-2021
4. Venue : Google Meet
5. Mode : Online / Offline : Online
6. Organizers : PG DEPT OF COMPUTER SCIENCE
7. Faculty coordinator : Ms.S.SHANMUGA PRIYA
8. Resource Person : Name : Mr.A.ARNOLD SAJJAN
   Designation : AUTOMATION ANALYST

Contact Details : UST GLOBAL,
TRIVANDRUM

9. No. of Staff Participants : 12
10. No. of student participants: 80
11. Detailed Report of the Programme :

Objective of the Seminar was to facilitate the participants to get cognizance of the concepts of Automation Framework along with real time execution of testing a software for knowledge gain for PG students, the session started at 09:30 AM by welcoming the resource person.

The seminar provided us an insight about Automation testing and related technologies. Initially the seminar was started with basic information about Automation and the benefits of automation testing over manual testing. Later on interactive practicals were demonstrated like how to test the software by using automation tools like selenium. The topics of the Seminar were used currently in the industries. The students were made familiar with different types of testing mechanisms available for testing the software. The Seminar comprised of active participation of students. The students enthusiastically indulged themselves in interacting with the resource persons. The PPTs were presented with live demo of codes. The resource person extended appreciations for the same and recommendations were made when needed.

12. Outcome of the programme/event : The students of the department will be immensely benefited to know from the expert how to tune themselves for the Automation Testing.
13. Photos(Geo tagged) / YouTube link.

1. Soft copy of the invitation

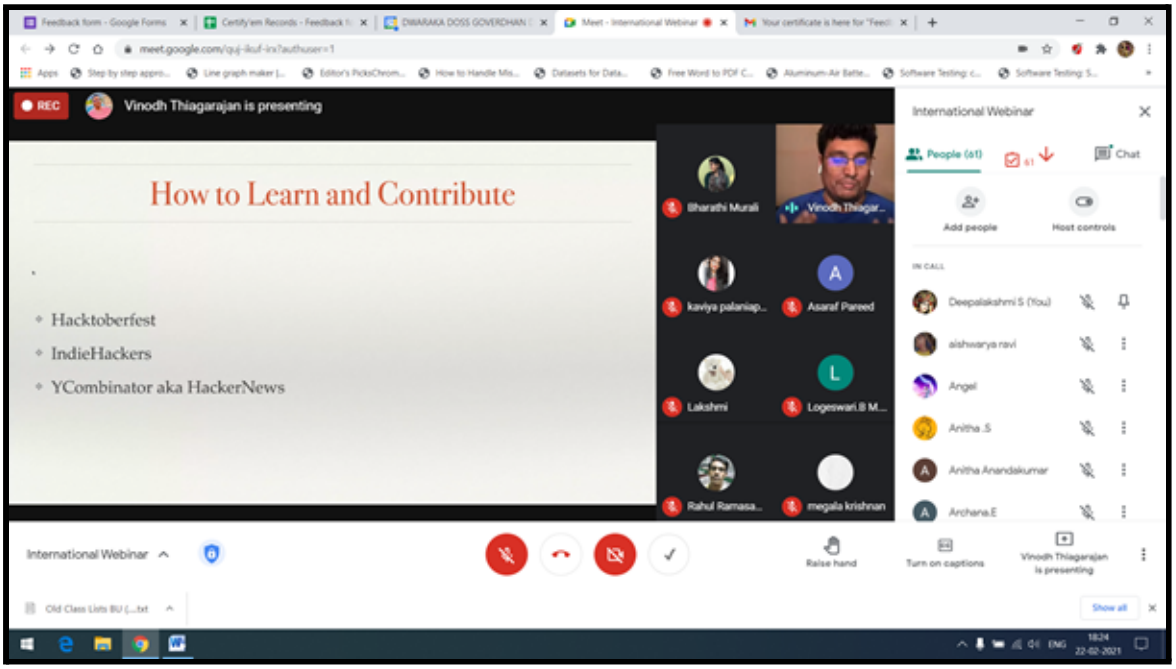
2. Name of the event : Webinar -CLOUD ENGINEERING BIG DATA
3. Date : 22-02-2021
4. Venue : Google Meet
5. Mode : Online / Offline : Online
6. Organizers : PG DEPT OF COMPUTER SCIENCE
7. Faculty coordinator : Dr.S.DEEPALAKSHMI
8. Resource Person - Name : Mr.VINODH THIAGARAJAN
   Designation: TECH LEAD
   contact details: APEX SYSTEMS,
   NORTH AMERICA

9. No. of Staff Participants : 10
10. No. of student participants: 75
11. Detailed Report of the Programme :

Objective of the Webinar is to enlighten on the concepts of Cloud engineering using Big Data. The session started at 06:00 p.m by welcoming the resource person.

The event started with an introduction to cloud technology, big data and the technology involved in combining cloud and big data together. The technologies, the popular real time frameworks and the skillset to be acquired by the students was highlighted. The role of Big Data in machine learning and artificial intelligence was explained. The resource person explained how the students could acquire the skillset and the web portals where the students can get hands-on experience was explained. The students enthusiastically indulged themselves in interacting with the resource persons.

12. Outcome of the programme/event : Students gained knowledge about Cloud and Big Data
13. Photos(Geo tagged) / YouTube link



1. Soft copy of the invitation

2. Name of the event : Webinar -ENHANCING ENTERPRISE INTELLIGENCE
3. Date : 27-2-2021
4. Venue : Google Meet
5. Mode : Online / Offline : Online
6. Organizers : PG DEPT OF COMPUTER SCIENCE
7. Faculty coordinator : Dr A.SINDHUJA
8. Resource Person - Name : Mr.M.RANIKKARASU
   Designation : AVP
   Contact details : DEUTSCHE BANK, BANGALORE.

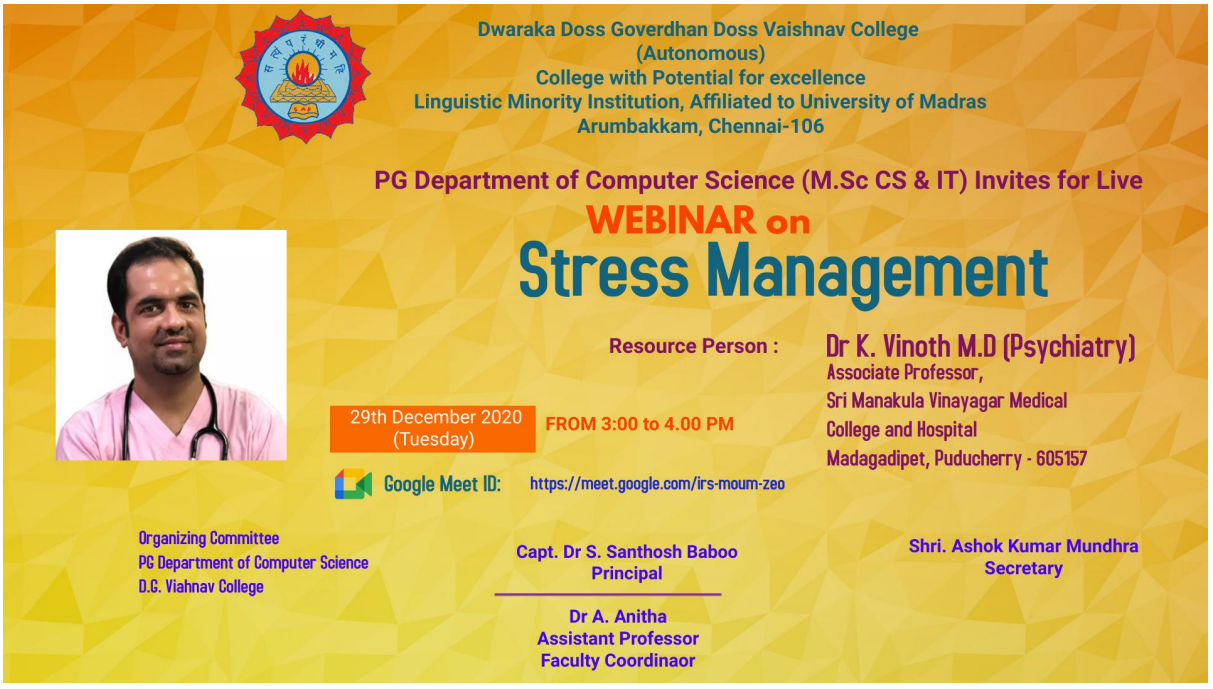
9. No. of Staff Participants: 9
10. No. of student participants: 65
11. Detailed Report of the Programme :

The objective of the Webinar is to enhance the students' knowledge of Enterprise Computing. The session started at 06:00 p.m with a prayer song and then by welcoming the resource person.

The event started with an introduction to Enterprise computing, and the technology involved in the enterprises. The technologies, the real-time frameworks and the skillset to be acquired by the students for placement in MNC Companies was highlighted. The role of Java, J2EE and the frameworks was explained. The resource person explained to the students how to acquire specific skillset and the certifications to be done by the students, to work on real

time projects to get hands-on experience. The students' doubts in Enterprise technology was cleared by the resource person.

14. Outcome of the programme/event: Students gained knowledge about Enterprise Computing
15. Photos(Geo tagged) / YouTube link



Name of the event : Webinar on "Stress Management"

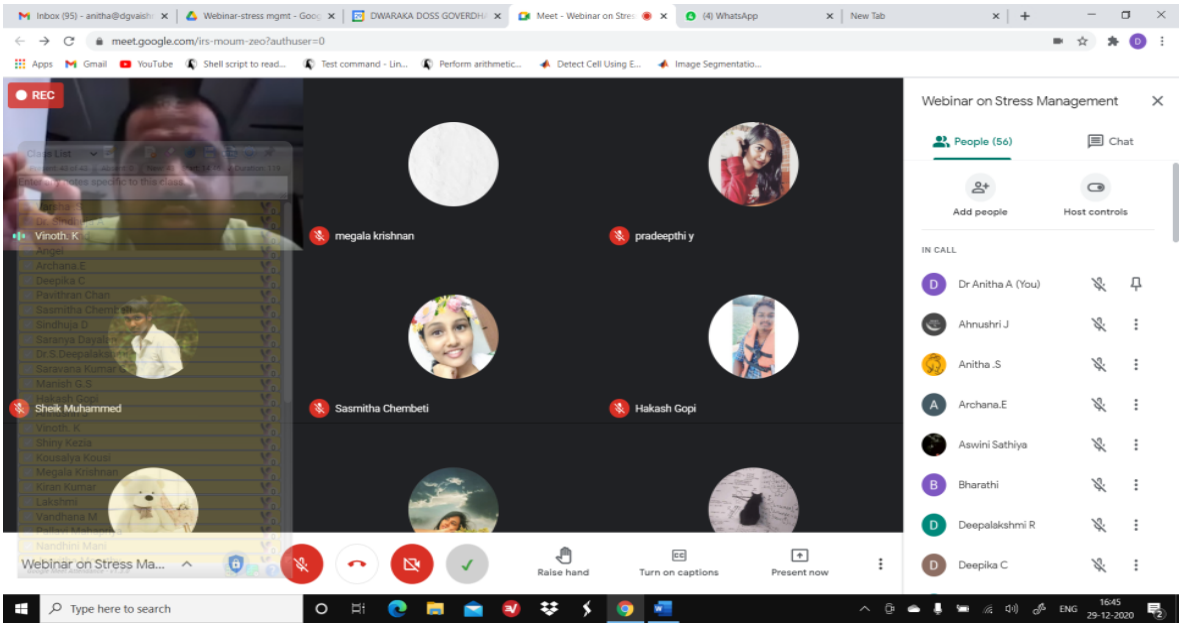
Date of the event : 29/12/2020

Venue	: Online (Google Meet) https://meet.google.com/irs-moum-zeo
Organizers	: PG Department of Computer Science
No of Participants	: 72
Resource Person	: Dr K. Vinoth M.D (Psychiatry) Associate Professor, Sri ManakulaVinayagar Medical College and Hospital Madagadipet, Puducherry – 605157

Report:

Objective of the workshop was to give insights to the participants for identifying stress factors manging stress and techniques to handle stress in the social environment. The session started by welcoming the resource person by 3.00 PM. Then speaker was introduced by the fellow student to the participants.

The session was then handed to the resource person who presented with introduction to stress management and proceeded with different types of stress and its management. The speaker also presented techniques to handle the stress caused for the students in various places such as home, educational environment and work-place environment. The students showed keen interest in Q & A session relating with real time examples interactively. The webinar comprised of active participation of students and faculty by the department and it was helpful for the life skills.



NAME OF THE EVENT : CAREER GUIDANCE .

DATE : 4TH DECEMBER 2020.

VENUE : GOOGLE MEET.

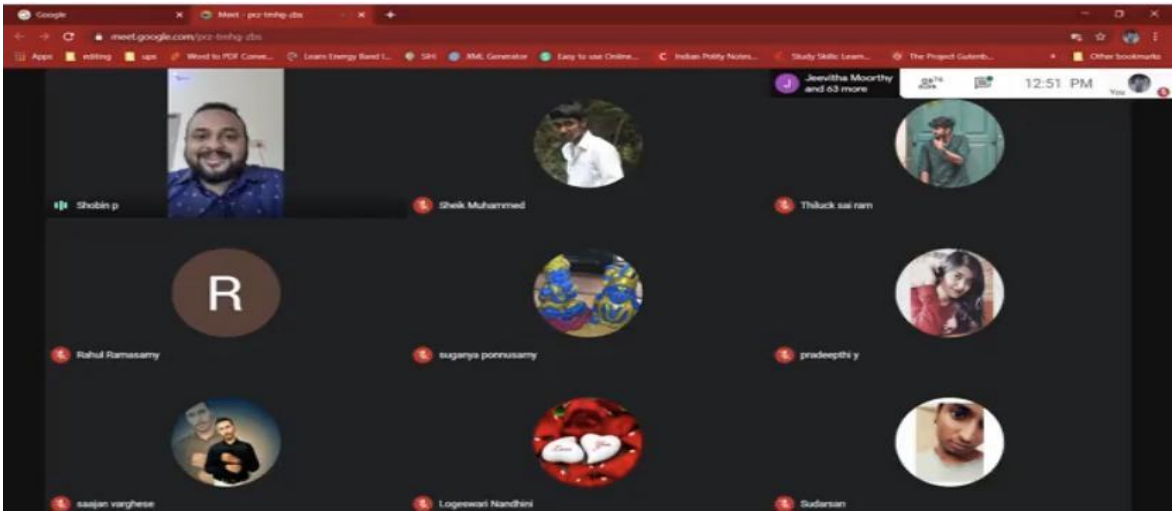
ORGANIZERS : PG DEPARTMENT OF COMPUTER SCIENCE.

NO.OF STUDENTS

PARTICIPANTS : 104(I,II MCS CS & MSC IT).

RESOURCE PERSON : SHOBIN PARAMESWARAN.

REPORT :

Objective of the Guidance was to facilitate the participants to get idea about the fields in IT industry and to get job in it and it was also about how to train our self to become an IT professional , the session started by 11:00 Am by welcoming the resource person .

The event started with interactive hands on session how to choose a job and develop knowledge according to it and then lecture about the online portals that are available for learning new things and to know the trend of the IT industry and also how to get link with the IT employees through online and then the resource person gave us some tips and trick to develop our coding knowledge and pursue job in that area , the event comprised of active participant of student .the resource person extended appreciation for the same and recommendation were made when needed.