Awareness of trends in Technology 2019-20

Sr. No.	Activity Name	No. of Participants	Name of the agency involved
1	Guest lecture on Evolution of Programming Languages and Technologies	178	Mr. Ashish Belagali, Master Alchemist,9890056365," ab@xsemble.com
2	Guest lecture on hydraulic pneumatic	74	Mr. Prasanna Umarani, Slimline Hydraulics Pune. Mo.09822023230
3	Guest lecture on Cyber Crime From the lens of Cyber Police	135	Mr Rajkumar Waghchaure, Senior PI, Pune Cyber Police Cell
4	Webinar on Final Year Projects – Opportunities and Challenges in new normal"	120	CSI CCEW; Speaker: Mr. Arun Kadekoli CEO softcorner arun@soft-corner.com
5	Guest lecture on Management Information System	78	Mr. Ajay Deshmukh,Honeywell
6	Guest Lecture-Recent Trends in Factory Automation for Students	62	Mr. Muttappa Lalagundi Mitsubishi Electric India PVT.
7	SEMINAR-Innovative business idea	11	Mr. Ponkshe, Dr. Shrirang Karandikar, Mr. Gajanan Khot
8	NPTEL courses	77	Dr. Sharada Ohatkar CCOEW,Pune
9	Guest lecture on VHDL and Verilog	75	Sunil Joshi
10	Guest lecture on Management Information System	79	Mr. Ajay Deshmukh,Honeywell
11	Guest lecture on Technology Trends and Corporate Life	124	Mr. Ashwin Chaudhary, Information Technology Executive Director / Vice President, Goldman Sachs, USA
12	Business Intelligence lecture series Data management, Analytics and reporting and visualisation	34	Ms. Kanchan Kamat Ms. Deepti Charankar Dr. Sharad Saxena Mr. Manoj Singh UnniKrishnan Menon ,SAS RnD, Pune
13	Guest lecture on Role of linear electronics in digital world	69	Mr. Archis Bhave,IDG Product Group, PUNE
14	Guest lecture on Foundations of Security	61	Manasi Jain, Cisco

15	Industrial For the subject-Thermodynamics	65	Shri Someshwar Sahakari Sakhar Karkhana Baramati, Pune
16	Guest lecture on Applications of Discrete Mathematics in real-life	100	Jitendra Bhavsar
17	Inter college Coding competition for SY and TY students of all branches	150 (from all branches)	ACMW student chapter
18	Guest lecture on Introduction to Software Defined Networking	173	Mr Neeraj Pandey, VP, Network engineering and Delivery, Vodafone India
19	Guest lecture on Network Security	40	Rahul Bhatt, Cisco
20	Hands on training on Penetration testing	44	Mr Swanand Gadre, Advisory Software Engg, IBM and Mr Sanjay Phanshikar, Software Engineer, IBM
21	Programming Languages : Industry Perspective	82	Mr. Ashish Belagali, CEO and Master Alchemist, Startup Founder, Xemble Software
22	Guest lecture on Research design methodology and system engineering	18	Dr.G.Dongre Freelancing Expert and Professor in VIT Pune Mo. 9822445831
23	Guest lecture on SMART Sensors	59	Mrs. Rohini Mudhalwadkar COEP, Pune
24	Industrial Visit to Avaya India Pvt. Ltd., Pune	96	IEEE,CCOEW
25	Guest lecture on Cyber security	43	Madhuri Dewargan and Manasi Jain, Cisco
26	Applications of Digital Techniques	60	Mrs. Kirti Raje Leap and Scale
27	WORKSHOP-One day workshop on Android OS and application	75	by Mr. Prasasd Tasgaonkar-IEEE
28	Workshop on Data Science and Data Analytics	67	Ms. Prachi Shukla Free lancer
29	Guest lecture on Design Patterns	59	Mr.Mandar Kulkarni, BTCI
30	Guest lecture on Guest lecture on TQM. Six Sigma	140	Mr.Amit Dixit,amdix_2000@yaho o.com,

31	Guest lecture on Graphs and Applications	159	Mr. Sushilkumar Bora,Ciena India Pvt. Ltd.,9096320829,sushilb ora89@gmail.com
32	Guest lecture on Opportunities in Human Computer Interaction	33	Shruti Mahajan, Research Assistant Worcester Polytechnic Institute
33	Workshop on PLC (Basics of Allen radley RSLogix 1400 PLC)	23	Prof. Manisha Narawane CCOEW
34	Guest lecture-Developer 101's	131	Ms. Aditi Dixit, Full Stack Developer,
35	Workshop on Advanced PLC Programming using CODESYS3.5 (IEC61131-3)	24	Mr. Subramani Rajasekaran, ifm Electronic India PVT LTD and Instru dept CCOEW
36	Workshop on Fundamentals of PLC and Programming using CODESYS3.5 (IEC61131-3)		Mr. Subramani Rajasekaran, ifm Electronic India PVT LTD and Instru dept, CCOEW
37	Visit to Gracenote Studio, Pune	8	IEEE,CCOEW
38	Industrial visit to Shri Datta India Pvt. Ltd. Sakharwadi ,Phaltan	54	Shri Datta India Pvt.Ltd.Sakharwadi , Phaltan
39	Guest lecture on Computer Vision	65	Amol Abhyankar, Cummins, India Ltd.
40	Industrial Visit to Center for Industry 4.0	17	Centre for Industry 4.0
41	Industrial visit to Privi organic chemicals Mahad.	53	Privi organic chemicals Mahad.
42	Guest lecture on NI LabVIEW and myRIO	12	Mr. Govinda Shinde,Tech lab,Pune
43	Guest lecture on Virtual Reality and Augmented reality	141	Jaya Panvalkar,Alten
44	Workshop on Virtual Reality and Augmented Reality	35	Mrs. Jaya Panvalkar
45	Workshop on 'Basics of Java Programming'	21	Charuchandra Pandit,Expleo Group
46	Guest lecture on NLP	23	Dr. Chetanna Gavankar, BITS, Pilani
47	Online Workshop on 'AI using Matlab' by	57	IEEE-Mr.Suraj Gavande of Designtech System Pvt.Ltd

48	Guest lecture on Environmental Pollution and Explosives Measurement	57	Mrs. Rohini Mudhalwadkar COEP, Pune
49	Guest lecture on Traffic Light detection using Image processing and CNN	160	Gayatri Rokade,Tech lead at Alten,9049739690,gayar ok@gmail.com
50	Guest lecture on Industrial Control & Applications	75	Vikas Meghani, Tanmay Sharma,B&R Automation,8669660181, tanmay.sharma@br-auto. com
51	Co-Teaching Deep Learning 2019-20	12	Dr Manasi PatwardanTCS
52	Data Science & Analytics - Technology trends & tools	100	Kranti Athalye -Sr. Manager, University Relations,IBM
53	Guest lecture on Python, a tool - it's Optimization and Applications	74	Ms. Anuja Kelkar,Data Science manager, Medidata,NEWYORK,U SA
54	Guest lecture on Hadoop installation and hosting / deployment of enterprise application on Hadoop	120	Mrudula Madiraju - Product Security Specialist & Customer Advocate, IBM Analytics Engine,IBM
55	Guest sessions on Big Data Visualisation.	100	Sonali Dey - Operations Manager, Global Business Services,IBM
56	Introduction to undecidability	69	Ms. Sayali Dawalbhakta, Freelancer
57	Session on "Map reduce in real life"	25	Dr. Sandeep Deshmukh,WorkshipHQ
58	Webinar on IoT	60	Mr. Abhijit Deogirikar (CopperCloud Embedded Solutions)
59	Workshop on Arduino	95	Prof. Manisha Narawane, CCOEW,Pune
60	Webinar on IoT and Enabling Technologies – An Overview	64	Mr. Abhijeet Deogirikar,Copper Cloud IoTech, Pune

MKSSS's Cummins college of Engineering for Women

Department of E & TC

Notice for Second Year Students

Guest Lecture for DS

Date: 22-08-2019

All Second Year Students are here by informed that, the guest lecture for Data Structures on topic "Evolution of Programming Languages and Technologies" is scheduled on 23rd August, 2019 from 1:30 pm to 3:00 pm and it is compulsory.

All students should occupy seats at 1:15pm.

Remaining Lectures / Tutorials / Practicals are conducted as per regular schedule.

Venue – Mechanical Auditorium

Prof. T. V. Pawar

Dr. Prachi Mukherji HOD E&TC Dept.





GUEST LECTURE ON "EVOLUTION OF PROGRAMMING LANGUAGES AND TECHNOLOGIES" DATE: 23/08/2019

MKSSS's Cummins College of Engineering for Women, Karvenagar, Pune

Department of Mechanical Engineering

Date: 24/08/2019

NOTICE

Academic Year: 2019-20

1

SEM: I

All B.E. students are hereby informed that the Guest Lecture for Subject Hydraulics and Pneumatics is scheduled on 28th August 2019.

Sr. No	Class	Time (From – To)	Venue
1	B.E.	10.00 to 12.00	M 8

Attendance is Compulsory for all the students

Prof. S.A.Kedar

Dr. A.A.Bhosale

(Guest Lecture Co-Ordinator)

(HOD)

MKSSS's CUMMINS COLLEGE OF ENGINEERING FOR WOMEN, PUNE 52.
Final Year: B.Tech. Roll Call Department: MECHANICAL ENGG. - DIV-A Academic Year: 2019-20

rillai	rear: B. Tech. Roll Cal	Departme	ent: MECHANICAL ENGG DIV-A Academ
No.	CNUM	Roll No.	Name
1	C22016551623	4701	ADSUL ANKITA HEMANT
2	C22016551641	4702	AGE ANITA GHANSHYAM
3	C22016551620	4703	AGRAWAL RUTVI OMPRAKASH
4	C22016551640	4704	APTE ANUJA ATUL
5	C22016551602	4705	AVHAD KANCHAN NANDU
6	C22016551643	4706	BADVE RUTUJA ANAND
7	C22016551663	4707	BAGDE SIDDHI SACHIN
8	C22017552601	4708	BAGUL HARSHADA ANANDA
9	C22017552603	4709	BHADANE VAISHNAVI SURESH
10	C22016551601	4710	BHATTACHARYA PAPIYA GAUTAM
11	C22016551636	4711	BORSE SHARAYU ANIL
12	C22016551635	4712	CHAUDHARI MANISHA VASUDEV
13	C22016551630	4713	CHAVAN SHRADDHA SIDDHESHWAR
14	C22017552608	4714	CHOUGULE PRIYANKA DHANPAL
15	C22015551611	4715	DADMAL SNEHA SHAMRAO
16	C22016551654	4716	DATE KETKI SANDEEP
17	C22017552611	4717	DESHMANE BHAGYASHRI RAJAN
18	C22016551629	4718	DESHMUKH PALLAVI ANANT
19	C22016551604	4719	DESHPANDE AKANKSHA SUNIL
20	C22016551660	4720	DHARMADHIKARI RADHIKA PRASAD
21	C22016111061	4721	GAIKWAD ADITI UDAYSINH
22	C22016551612	4722	GAIKWAD MEGHA MAKARAND
23	C22016551631	4723	GHORPADE NIRALI TUSHAR
24	C22016551642	4724	GOSAVI PRAJAKTA PRASAD
25	C22016551616	4725	GUJARATHI TEJAL MANISH
26	C22017552605	4726	HINGALAJE SAMIKSHA VIKAS
27	C22016551622	4727	INGALGIKAR VINAYA VIJAY
28	C22016551637	4728	JAWALE OJAL JITENDRA
29	C22016551646	4729	JOSHI MANASI SANJAY
30	C22016551639	4730	JOSHI POORVA SANTOSH
31	C22016551658	4731	KADAM RUTUJA SATYAN
32	C22016551615	4732	KAMBLE PRADNYA NAGESH
33	C22017552602	4733	KHARAT VARSHA VIJAY
34	C22016551609	4734	KOLEKAR NISHA RAJESH
35	C22016551653	4735	KULKARNI KSHITIJA SHRINIWAS
36	C22016551656	4736	KULKARNI RENUKA SUBODH
37	C22016551618	4737	KULKARNI SHREYA SUBODH
38	C22016551662	4738	LANDEKAR AISHWARYA RAVINDRA
39	C22016551652	4739	LASHKAR ASHLESHA SUKHADEO
40	C22016551650	4740	LONDHE NILAM ANIL
41	C22017552606		MANE SHITAL MOHAN
42	C22016551605		MULATKAR SAYALI VIJAYANAND
43	C22016551607	S. C. A. C. Tourist D.	NANDRE AARATI CHANDRAKANT
44	C22016551657		PARABAT NAYAN SHIVAJI
45	C22016551619		PATIL DHANASHREE VIJAY
46	C22016551648	4746	PATIL HEMANGI DILIP

MKSSS's CUMMINS COLLEGE OF ENGINEERING FOR WOMEN, PUNE 52.

Final Year: B.Tech. Roll Call Department: MECHANICAL ENGG. - DIV-A Academic Year: 2019-20

			nt: MECHANICAL ENGG DIV-A Academi
No.		Roll No.	Name
47	C22016551613	4747	PATIL SNEHA RAJENDRA
48	C22016551655	4748	PAWAR SHIVANI JAYASINHA
49	C22016551634	4749	PENDHARKAR MOUNI AMOL
50	C22016551611	4750	PINGLE POONAM KAILAS
51	C22017552609	4751	PRADNYA PRAVIN MANE
52	C22016551644	4752	RAJOPADHYE SHIVANI SUNIL
53	C22017552612	4753	RAJPUT SUMAN TULIARAM
54	C22016551651	4754	RANE SUHASINEE ARVIND
55	C22016551617	4755	RHEA SUGATA PATRANABIS
56	C22017552607	4756	SAKHARE VANDANA SUNIL
57	C22016551649	4757	SALKE ADITI KIRAN
58	C22016551624	4758	SANGWAI ANUJA GOVIND
59	C22016551606	4759	SHASTRI NEHA UMESH
60	C22016551610	4760	SHETE MANASI SACHIN
61	C22016551628	4761	SHINDE SAYALI SANJAY
62	C22016551638	4762	SHINDE VAISHNAVI JAYESH
63	C22016551608	4763	SHIVARKAR PRATIKSHA RAVINDRA
64	C22016551633	4764	SISODIYA KRUSHNA BHOJRAJ
65	C22016551625	4765	SONAWANE TANVI DADASAHEB
66	C22016551664	4766	SUDRIK PRAJAKTA ASHOK
67	C22016551661	4767	SWAMY MADHAVI AJIT
68	C22017552604	4768	VASATKAR MANISHA SUBHASH
69	C22017552610	4769	WANGIKAR RIYA MAKARAND
70	C22016551614	4770	WASKAR RUTUJA VIKAS
71	C22016551626	4771	ZINGADE APURVA SUDHAKAR
72	C22014551653	4772	PRIYA R. SURYAWANSHI
73	C22015551651	4773	SHELWATKAR NEHA ARVIND
74	C22015551654	4774	SHINDE ROHINI RAMCHANDRA

NOTICE

from: Saurabh Mengale < saurabh.mengale@cumminscollege.in > btechcompdiva2019-20@cumminscollege.in, BTech COMP DIV B 2019-20 < btechcompdivb2019-20@cumminscollege.in>. BTech COMP DIV C 2019-20 < btechcompdivc 2019-20@cumminscollege.in>, BTech ETC DIV A 2019-20 < btechetcdiva 2019to:20@cumminscollege.in>, BTech ETC DIV B 2019-20 < btechetcdivb2019-20@cumminscollege.in>. BTech ETC DIV C 2019-20 < btechetcdivc 2019-20@cumminscollege.in>. Btech IT 2019-20 < btechit2019-20@cumminscollege.in >, BTech MECH 2019-20 < btechmech2019-20@cumminscollege.in> Sayali Davalbhakta <sayali.davalbhakta@cumminscollege.in>, Mahendra Deore <mahendra.deore@cumminscollege.in>, Sneha Thombre <sneha.thombre@cumminscollege.in>, supriya Kelkar <supriya.kelkar@cumminscollege.in> date:Aug 27, 2019, 3:02 PM subject: Guest Lecture On Cyber Crime- From the lens of Pune Cyber Police mailed-by:cumminscollege.in

Dear All student members who have opt for the open elective subject "Introduction to Cyber Crime and Forensics" should note that a guest lecture session is organized for you all on "Cyber Crime- From the lens of Pune Cyber Police".

Speaker Of This session – Mr Rajkumar Waghchaure Senior PI Pune Cyber Police Cell

Details are as follows

Day and Date- Thursday 29nd August 2019

Venue- Mechanical Auditorium

Time- 1.00 pm to 3.00 pm.

Note- You are requested to come with laptop / android OS mobile device with sufficient Data Pack (For Internet connectivity).

This is a very interesting session where you will know about the Actual cyber crime cases Handled by Pune Cyber Cell.

Attendance is mandatory For All students who opt for the subject.

This time If anyone remains absent, strict and serious action will be taken against that student.

Thanks and Regards,

Saurabh Mengale Mahendra Deore Computer Department Cummins College of Engineering For Women Pune Contact No 020 25311000 Ext 315

"Final year Project- opportunities and challenges in new normal

31st August 2020.

1 Mail



Sakshi Mandke <sakshi.mandke@cumminscollege.in>

Webinar on 'Final year Project- Challenges and Opportunities in New Normal" on 31st August 2020, 2.30PM-3:30PM

S M Kelkar < supriya.kelkar@cumminscollege.in>

Fri, Aug 28, 2020 at 10:47 PM

To: Sppu-bas-comp-engg-2016 <sppu-bas-comp-engg-2016@googlegroups.com>

Dear Sir/Madam

Greetings from MKSSS's Cummins College of Engineering for Women, Pune!

We hope you and your family are doing well and are taking the necessary precautions during this pandemic.

We are happy to announce that the MKSSS's Cummins College of Engineering for women, Pune - Computer Society of India (CSI) Student branch is organizing a webinar on "Final year Project-Challenges and Opportunities in New Normal" on 31st August 2020, 2.30PM-3:30PM

We are privileged to have eminent speaker Mr. Arun Kadikodi, Founder and CEO- Soft Corner, as our guest speaker.

Soft Corner is a software development firm that develops business applications and software products for companies in USA, Scandinavia, Australia and UK, apart from India.

Mr. Arun Kadikoddi did his M.Tech. (Computer Science) from Pune University. He has been in software development from very early days of computing in Pune, with an experience spanning about 40 years. He was also the chairman of Computer Society of India, Pune chapter in early nineties and currently the president of the ACM Pune Professional Chapter.

Final year project is a very cherishable moment that is very close to the heart of every engineering student in their life. Final year project is the platform which provides students enormous opportunities to learn and adopt many technical and non-technical skills. The entire project life cycle provides students a glimpse of best industry practices to be followed during the entire project Life Cycle Development.

Covid -19 pandemic situation is actually a blessing for students because it provides a great opportunity for them to skill, unskill their domain of interests which will be definitely helpful not only during their project days of final year but in their future endeavors also.

This webinar is open for Final year students of Computer/Information Technology engineering students.

Please share this information with your Final year students of Computer Engg //T Departments.

There is no registration fee.

PFA poster of the event.

Mode of conduction: Google Meet

The registration link:

https://docs.google.com/forms/d/e/1FAlpQLSf82iNi1Db566dhnpJiHJeK1c1sKzw7i5tBG_o5blnODIXfBg/viewform?usp=sf_link

The first 150 participants will be given a chance to attend the webinar.

Warm regards,

Dr. Supriya Kelkar, HoD-Computer Engineering Department CCEW, Pune.

Coordinators :

CSI Faculty Coordinators

Prof. Vaishali Salgar(9822001552)

Prof. Sakshi S. Mandke (9890832601)

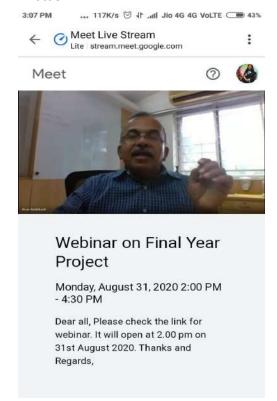
Prof. Pranjali Deshpande

You received this message because you are subscribed to the Google Groups "SPPU-BOS-COMP-ENGG-2016" group. To unsubscribe from this group and stop receiving emails from it, send an email to sppu-bos-comp-engg-2016+ unsubscribe@googlegroups.com.

2. Flyer



3. Photos



MKSSS's Cummins College of Engineering for Women, Pune

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

Instrumentation and Control

1st Sep 2019

Notice

Guest session is scheduled on Management Information System for final year students by Ajay Deshmukh ,Honeywell on 3^{rd} Sep 2019 and 18^{th} Sept 2019 on 8.30 am.

Title: Expert Session on Management Information System

Speaker: Mr. Ajay Deshmukh ,Honeywell

Date and Time: 3rd Sep and 18th Sep 2019, 8.30 am.

Venue: Classroom No. 1

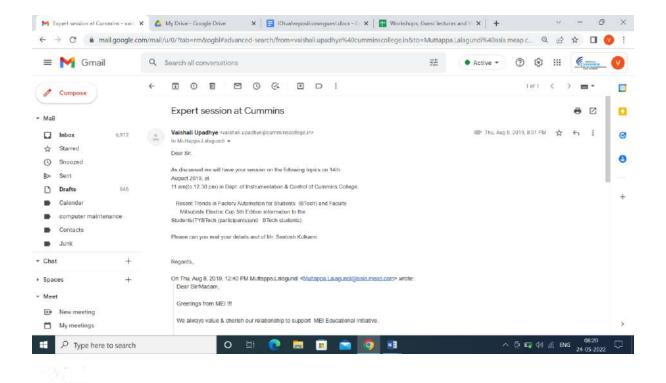
Dr. Nivedita Daimiwal

Maininal

MKSSS's Cummins College of Engg. for Women, Pune 52 Department of Instrumentation & Control

Expert Session on Recent Trends in Factory Automation By experts from Mitsubishi electric for TYBTech (Instrumentation & Control) 14/8/2019 at 11 am

Notice:



Vaishali Upadhye

Cummins College of Engineering For Women, Pune Electronics and Telecommunication Department

Date: 16/09/2019

Notice

A College level innovative business idea competition on "Sell your Idea if you can" is organized for all students.

Date	Time
17 th Sep. 2019	09.00am

Dr. Seema Rajput

Co-ordinator



Session for your class





Pratima Kulkarni pratima.kulkarni@cumminscollege.in>

Mon, Aug 19, 2019, 10:54 AM ☆ ← :



to SY, HOD, Yashwant 🕶

Dear All,

Note that a session by Ohatkar madam from the E&TC department of our college on 'NPTEL courses' is arranged for your class on 20th August 2019, Tuesday from 1pm to 2pm in CR no.2. The class is expected to be seated in CR No. 2 by 12 50 pm.

- Ms. Pratima Kulkarni Programming Practice Lab



Guest Lecture on VHDL and Verilog

Radhika Fri, Sep 6, 2019, 9:50
Bhagwat <radhika.bhagwat@cumminscollege.in> AM
to tcssgj

Hello.

As per our earlier conversation, the second year (Information Technology) students have a subject named "Digital Systems", where they study Combinational Logic Design and Sequential Logic Design. The students have performed the related assignments on kits, but to give them extra input, I wanted them to know about the programming concepts of Hardware Description Language.

We would be grateful if we could have you as a guest for a lecture session on VHDL and Verilog concepts.

This mail is to confirm the date and time for the guest lecture.

Date: 9th September Time: 9-10.30 am .

Due to some time constraints we will have to manage the lecture in one and half hour.

Please can you send me your introductory note.

Thanking You.

-Radhika Bhagwat



Guest Lecture on VHDL and Verilog date 9/9/2019

MKSSS's Cummins College of Engineering for Women, Pune

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

Instrumentation and Control

1st Sep 2019

Notice

Guest session is scheduled on Management Information System for final year students by Ajay Deshmukh ,Honeywell on 3^{rd} Sep 2019 and 18^{th} Sept 2019 on 8.30 am.

Title: Expert Session on Management Information System

Speaker: Mr. Ajay Deshmukh ,Honeywell

Date and Time: 3rd Sep and 18th Sep 2019, 8.30 am.

Venue: Classroom No. 1

Dr. Nivedita Daimiwal

Maininal

Hello Girls,

We have scheduled an interactive session with students on Monday 30 Sept '19 in Mechanical Auditorium from 11.30am to 12.30pm with our guest Mr. Ashwin Chaudhary from Goldman Sachs, Position - Information Technology Executive Director / Vice President, USA, Experience 21 Years. The topic on which they would interact is "Technology Trends and Corporate Life".

It is mandatory to attend the session for every one.

All class in-charges please notet that you have to take your class in Mechanical Auditorium by 11.20am and make them seated.

Attendance for he same will be taken there itself.

Teachers please note students will not be there from 11.15am to 12.45pm. So those who have laboraties and lectures within these timings please take a note of it.

--

Thanks and Regards,

Ms. Nutan Deshmukh
Assistant Professor, CCOEW, Pune.

Noted with thanks.



Noted.

Thank you for the information.

ReplyReply allForward



Guest session on "Technology Trends and Corporate Life" on 30/09/2019

Guest Lectures on Business Intelligence-Data management, Analytics and reporting and visualization

MKSSS's Cummins College of Engineering for Women, Pune Department of Information Technology

Date: 10 September 2019

Notice

SAS R&D Lecture Series of Business Intelligence is arranged for TY IT (BI elective) students from 30-09-2019 to 07-10-2019.

It is compulsory to attend the lecture series.



Dr. Dipti Patil

Co-ordinator



Guest Lecture on Business Intelligence-Data management, Analytics and reporting and visualization date 30/09/2019 to 07/10/2019.

Guest lecture 든



atul Joshi <atul.joshi@cumminscollege.in> to HOD, Instru 🕶

Fri, Sep 27, 2019, 10:47 AM 🏠







Hello All

This is to inform you that, a guest lecture by Mr. Archis Bhave is scheduled on 30th Sept. 2019. The details are as follows

Subject : Role of linear electronics in digital world

Class: S. Y. B.tech(Instrumentation) venue : Instru. building auditorium Time: morning 10:00 - 12:00

Note: * The practicals during 10-12 will not be conducted * Interested staff members can attend the lecture

A. K. Joshi

Subject teacher (S.Y.): Linear integrated circuits



Guest Lecture on "Role of linear electronics in digital world" Date 30/09/2019

Guest Lectures on Foundations of Security

Date: 27/09/2020

MKSSS's Cummins College of Engineering for Women, Pune Department of Information Technology

Guest Lectures are arranged for the final year B.Tech students as following:

1	3/10/2019	Foundations of Security	Manasi Jain	Cisco	4 hours
2	10/10/2019	Network Security	Rahul Bhatt	Cisco	4 hours
3	10/10/2019	Penetration testing	Sanjay Phansikar	IBM	4 hours
4	11/11/2019	Cyber security	Madhuri Dewargan and Manasi Jain	Cisco	4 hours

- 1. Manasi Jain: Security Solutions Architect at Cisco | CCIE SECURITY
- 2. Rahul Bhatt: Customer Delivery Solutions Architect at Cisco Systems
- Sanjay Phansikar: Senior Staff Software Engineer at IBM-ISL Madhuri Dewargan: Sr. Network Security & Automation Engineer at Cisco | CKA, Azure | DevNet P | CCNP(S) |
- 4. It is compulsory for all T.Y students to attend.

SY and T.Y students if interested can attend.

Sneha Thombre

Coordinator



Guest Lectures on Foundations of Security date 3/10/2019

MKSSS's Cummins College of Engineering For Women, Karvenagar, Pune (An Autonomous Institute Affiliated to Savitribal Phule Pune University)

Department of Mechnical Engineering

Date: 01/10/2019

NOTICE

Academic Year :- 20 19 - 20 20, Sem :- 11 X

All F.Y./S.Y/T.Y./Final Year B.Tech. Students are hereby informed that the industrial visit for subject Engineering Thermodynamics

is scheduled on 03 10 2019.

Sr. No.	Class	Time (From-To)	Venue
01	FÝ / SY / TÝ / Final Year B.Tech	8:00 Am	Someshwar Sahokan Satho Karkhona. Baramah

Attendance is Compulsary for all the students.

Prof.S.A.Kedar

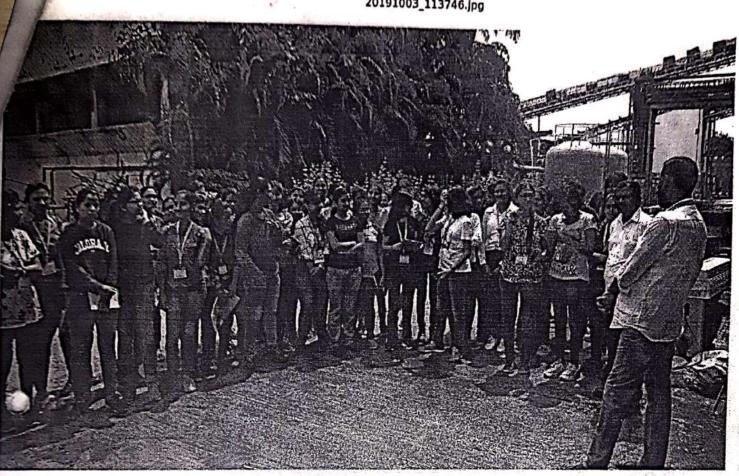
(Industrial Visit Co-Ordinator)

Dr.Prof.A.A.Bhosale (Head, Mech. Engg. Dept.)

Industrial Visit - Attendance

R.No.	Name
1	AVHALE PRIYANKA RAJENDRA
2	BACHHAV PRAJAKTA RAMAKANT
3	DIWAKAR
4	BANKAR PRADNYA ARUN
5	SHASHIKANT
6	BHAWAR SNEHAL SAHEBRAO
7	BHOI CHAITRALI ANIL
8	BHOJANE MEGHA HANMANT
9	DAGA ANKITA SHYAMSUNDAR
10	DAPHAL DNYANESHWARI SUNIL
11	DEORE SAKSHEE UMESH
12	DESAI SHUBHADA MANMOHAN
13	DESAI RANJANA NARAYAN
14	DHOKEY APURVA NARENDRA
15	DHOKLE SNEHAL RATAN
16	GAIKWAD JANHAVI SUNIL
17	GAONKAR NAMITA SHANKAR
18	GAYAKE NIKITA RAGHUVEER
19	GEJJI ABHA SHRIDHAR
20	GHORPADE KOMAL BANSILAL
21	GITE SHWETA SANTRAM
22	GOSAVI KASTURI ANANTPRASAD
23	GUTTE SHRIDEVI BALAJI
24	JADHAV ANKITA KRISHNA
25	JADHAV SHWETA AMBADAS
26	JADHAV SHIVANJALI KASHINATH
27	JAGTAP KRUSHANJALI NITIN
28	JAHIRABADKAR SHREYA ABHAY
29	JALOTA ABHINANDA ANAND
30	JOSHI TANVI LALIT
31	KABRA NEHA SANJAY
32	KADAM AISHWARYA TUKARAM
33	KADAM PAYAL PRAKASH
34	KAMBLE AMRUTA MADHUKAR
35	KATE MAYURI DILIPRAO
36	KODAK RUJULA SANJAY
37	KOKATE ROHINI BABASAHEB
38	KORABU ADITI SANJAY
39	KULKARNI TEJA AJAY
33	

40	KUNTE MADHURA SUHAS
41	CHANDRASHEKHAR
42	MAHAJAN SAYALI RAJENDRA
43	MALI SONALI ARUN
44	MALI UJJAWALA RAMNATH
45	MANDEKAR PRESHITA PRAKASHRAO
46	MEHER PRERNA GANESH
47	MOOKHERJEE ANUSHKA
48	MULAY VRUSHALI VIVEK
49	NANDGAONKAR ANKITA MILANKUMAR
50	NARNAWARE SNEHA VIJAYRAO
51	NIKAM RAJASHREE RAJENDRAKUMAR
52	PAL RAKHI PRABHUNATH
53	SHAMSHUDDIN
54	PATIL TEJASHRI SURESH
55	PATTHARWALA TAMANNA ARIF
56	PAWAR SHRADDHA JITENDRA
57	PIMPARKAR SIDDHI SANTOSH
58	PONKSHE AISHWARYA VINOD
59	RAJADNYA PURVA JITENDRA
60	RAJEEV ASHWATHI RAJEEV
61	RAJGURU MAMTA RAJENDRA
62	RANE NIKITA RAVINDRA
63	UNDE SRUSHTI ARJUN
64	VERMA PRIYA
65	WAGH TRUPTI MACHCHHINDRA



Industrial Visit

Photogooph's

- 1) Location: 1 shree someshwar sahakan Schlar Karthona Ltd, Malegaon Baramati
- (1) Class: 3 S. Y. B. Teeh.
 (11) Subsect: 3 Engineering Thermodynamics.



IMPORTANT: Guest Lecture on Discrete Mathematics

4 messages

varsha Pimprale <varsha.pimprale@cumminscollege.in>

Tue, Oct 1, 2019 at 1:06 PM

To: SY COMP DIV A 2019-20 <sycompdiva2019-20@cumminscollege.in>, SY COMP DIV B 2019-20 <sycompdivb2019-20@cumminscollege.in>, SY COMP DIV C 2019-20 <sycompdivc2019-20@cumminscollege.in>

Cc: supriya Kelkar <supriya.kelkar@cumminscollege.in>, Chhaya Gosavi <chhaya.gosavi@cumminscollege.in>, Sakshi Mandke <sakshi.mandke@cumminscollege.in>, shilpa Deogirkar <shilpa.deogirkar@cumminscollege.in>, sheetal Barekar <sheetal.barekar@cumminscollege.in>, Swati Shirsath <swati.shirsath@cumminscollege.in>

Dear all,

A guest lecture on "Applications of Discrete Mathematics in real-life" is arranged on Friday, 4/10/2019 from 12:45pm to 1:45pm in Mechanical Auditorium.

Attendance is compulsory for all.

Thanks and Regards

Mrs.Varsha S.Pimprale
Assistant Professor
Computer Engineering Dept
MKSSS's Cummins College of Engineering For Women, Pune - 411052

varsha Pimprale <varsha.pimprale@cumminscollege.in>

Thu, Oct 3, 2019 at 11:53 AM

To: SY COMP DIV A 2019-20 <sycompdiva2019-20@cumminscollege.in>, SY COMP DIV B 2019-20 <sycompdivb2019-20@cumminscollege.in>, SY COMP DIV C 2019-20 <sycompdivc2019-20@cumminscollege.in>

Cc: Swati Shirsath <swati.shirsath@cumminscollege.in>

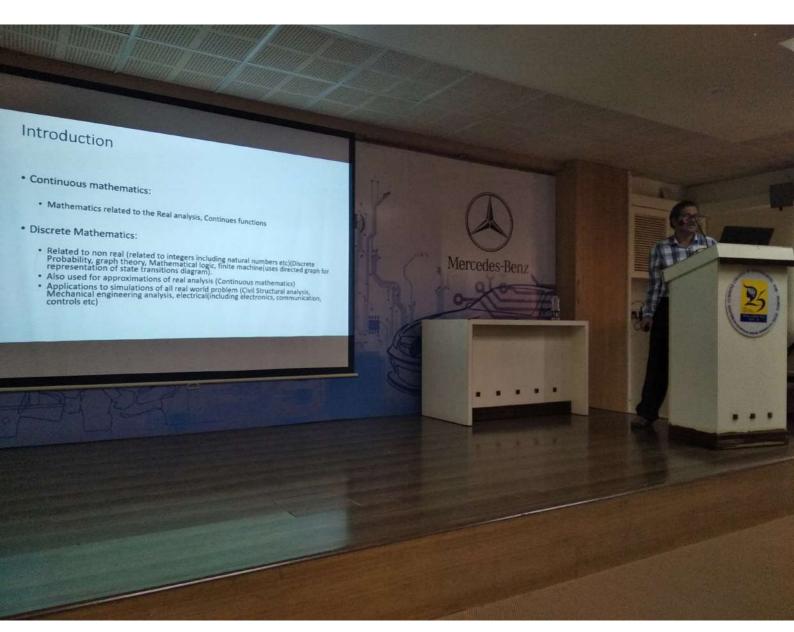
Dear all,

A Gentle Reminder for tomarrow's guest session...Friday, 4/10/2019 from 12:45pm to 1:45pm in Mechanical Auditorium.

[Quoted text hidden]

Varsha Pimprale <varsha.pimprale@cumminscollege.in>
To: Rakhi Dongaonkar <rakhi.dongaonkar@cumminscollege.in>

Tue, Nov 3, 2020 at 12:25 PM



Guest Lecture on "Applications of Discrete Mathematics in real-life" on 4th October 2019

NOTICE

Intra College Coding competition "Code-It" for SY and TY all branches students is arranged on 5th Oct 2019. Event registration fee is Rs 50/- . Registration is open now. Contact the undersigned for registration. Prizes will be awarded to first, second and third winners of SY and TY.

Dr. Sandhya Arora

ACM-W coordinator

(Professor, Computer Engg)



Coding competition "CodeIT", 5/10/2019



Coding competition "CodeIT", 5/10/2019



CCEW ACM-W CHAPTER



Code-ITCertificate of Participation

AWARDED TO

Shreya Hardas

for Inter College Coding Competition "Code-It" held on 5th October 2019, under CCEW ACM-W Chapter.

Dr.Sandhya Arora

CCEW ACM-W CHAPTER CO-ORDINATOR

Dr.Supriya Kelkar

HOD COMPUTER DEPARTMENT , CCEW

Guest Lecture Session On SDN at Cummins College of Engineering

Inbox

Saurabh

Thu, Sep 26, 2019, 12:10

Mengale <saurabh.mengale@cumminscollege.in>

PM

to Neeraj.Pandey3, Sandeep.Pange, supriya, Mahendra, me, Saurabh tybtechComp

Dear Sir,

As per our telephonic conversation today (Thursday 26th September 2019), I am inviting you with this mail to deliver a Guest Lecture session on "Introduction to Software Defined Networking" for our T.Y Betech computer students.

The details are as follows

Day and Date- Wednesday 9th October 2019

Time- 3.00 pm to 4.30 pm.

Venue- K.B Joshi Auditorium
Cummins College of Engineering for Women
Karve Nagar- Pune 411052

--

Thanks and Regards,

Saurabh Mengale Computer Department Cummins College of Engineering For Women Pune Contact No 020 25311000 Ext 315 Mobile- 9822492461

Attendance

Guest Lecture on Software Defined Networking By Mr Neeraj Pandey VP Network Engineering and Delivery, Vodafone India (th October 2019

Date: 27/09/2020

MKSSS's Cummins College of Engineering for Women, Punc Department of Information Technology

Notice

Guest Lectures are arranged for the final year B.Tech students as following:

1	3/10/2019	Foundations of Security	Manasi Jain	Cisco	4 hours
2	10/10/2019	Network Security	Rahul Bhatt	Cisco	4 hours
3	10/10/2019	Penetration testing	Sanjay Phansikar	IBM	4 hours
4	11/11/2019	Cyber security	Madhuri Dewargan and Manasi Jain	Cisco	4 hours

- 1. Manasi Jain: Security Solutions Architect at Cisco | CCIE SECURITY
- 2. Rahul Bhatt: Customer Delivery Solutions Architect at Cisco Systems
- 3. Sanjay Phansikar: Senior Staff Software Engineer at IBM-ISL Madhuri Dewargan: Sr. Network Security & Automation Engineer at Cisco | CKA, Azure | DevNet P | CCNP(S) |
- 4. It is compulsory for all T.Y students to attend.

SY and T.Y students if interested can attend.

Sneha Thombre

Coordinator



Guest Lectures on Network Security date 10/10/2019

Guest Lectures on Penetration Testing

Date: 27/09/2020

MKSSS's Cummins College of Engineering for Women, Punc Department of Information Technology

Notice
Guest Lectures are arranged for the final year B.Tech students as following:

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4	11/11/2019	Cyber security	Madhuri Dewargan and Manasi Jain	Cisco	4 hours

- 1. Manasi Jain: Security Solutions Architect at Cisco | CCIE SECURITY
- 2. Rahul Bhatt: Customer Delivery Solutions Architect at Cisco Systems
- Sanjay Phansikar: Senior Staff Software Engineer at IBM-ISL Madhuri Dewargan: Sr. Network Security & Automation Engineer at Cisco | CKA, Azure | DevNet P | CCNP(S) |
- 4. It is compulsory for all T.Y students to attend.

SY and T.Y students if interested can attend.

Sneha Thombre

Coordinator



Guest Lectures on Penetration Testing date 10/10/2019

Name of the Session: Programming Languages: Industry Perspective

Date: 15th October 2019, Tuesday

Time: 12 - 1 p.m.

Venue: Mechanical Auditorium.

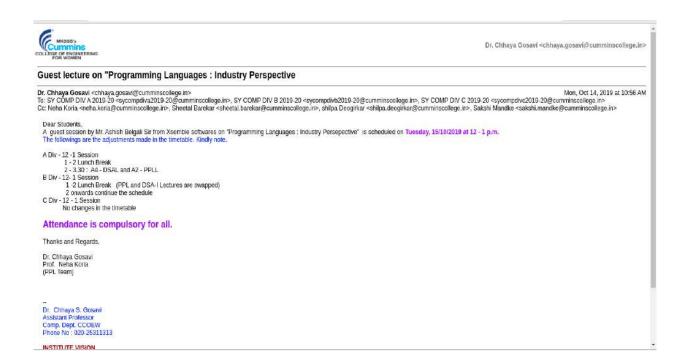
Audience: SY Computer (A,B,C) students (Count: 81)

Speaker: Mr. Ashish Belagali, CEO and Master Alchemist, Startup Founder,

Xemble Software

Person who arranged it: Dr. Chhaya S. Gosavi and Prof. Neha Koria

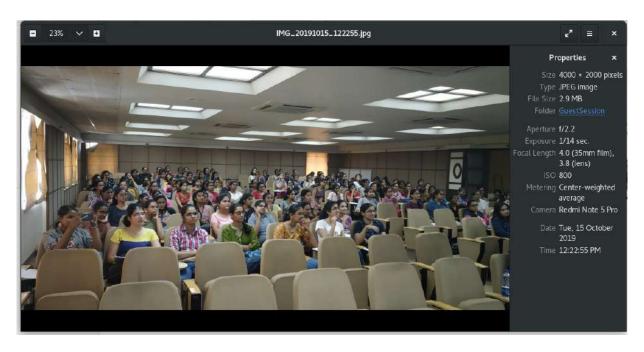
Notice to the Students



Photos:



Speaker-Guest Lecture on Programming Languages : Industry Perspective date 15/10/2019



Audience- Guest Lecture on Programming Languages : Industry Perspective date 15/10/2019

Name of the Session: Programming Languages: Industry Perspective

Date: 15th October 2019, Tuesday

Time: 12 - 1 p.m.

Venue: Mechanical Auditorium.

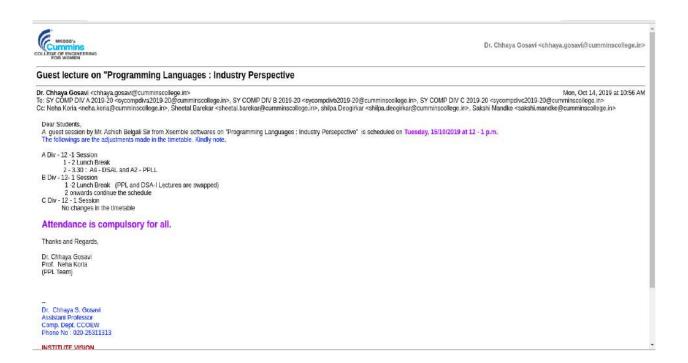
Audience: SY Computer (A,B,C) students (Count: 81)

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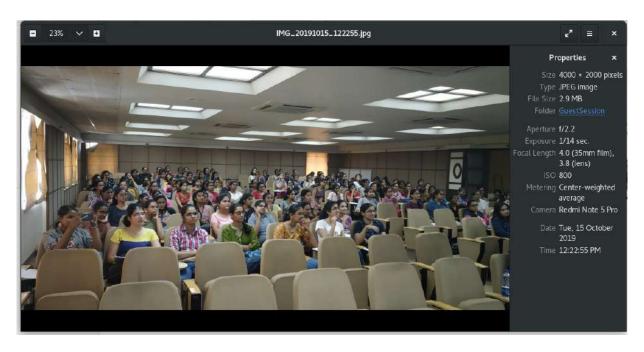
Notice to the Students



Photos:



Speaker-Guest Lecture on Programming Languages : Industry Perspective date 15/10/2019



Audience- Guest Lecture on Programming Languages : Industry Perspective date 15/10/2019

Expert Session by Dr. Rohini Mudhalwadkar

Second Year Btech. Instrumentation and Control Day and Date: Wednesday, 16.10.2019 Time:1pm- 2. pm Topic: "SMART Sensors"

Notice:

11.10.2019

Notice

An expert session by Dr. Rohini Mudhalwadkar is scheduled for our Third Year students.

The details are as follows:

Day and Date: Wednesday, 16.10.2019

Time: 1pm-2 pm

Topic: SMART Sensors

Venue: Class Room No.1

Dr. Mrs. Anagha Panditrao





Padma Hirave <padma.hirave@cumminscollege.in>

Time and Some imp Instruction about Industrial visit at Avaya

15 October 2019 at 20:51

Padma Hirave <padma.hirave@cumminscollege.in>
To: btechetcdiva2019-20@cumminscollege.in, BTech ETC DIV B 2019-20 <a href="https://doi.org/10.1016/j.jps.1016/ <btechetcdivc2019-20@cumminscollege.in>

Dear Girls,

Please note following things about the industrial visit on 27-Oct-2019.

 We would leave from college campus at 7.15 AM sharp.
 Your need to carry government issued identity card (PAN card\Addhar Card\ Driving License) along
 With college ID. 3. Please bring break-fast and water bottle along with you.

This visit is planned only for the selected students.

Thanks and Regards

Prof.Padma .P.Hirave. Asst. Professor Dept. of Electronics and Telecommunication Cummins College of Engineering for Women, Pune. Mobile: 9850950870

College Contact No:02025311228. www.http://cumminscollege.org

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Date: 27/09/2020

MKSSS's Cummins College of Engineering for Women, Pune Department of Information Technology

Guest Lectures are arranged for the final year B.Tech students as following:

1	3/10/2019	Foundations of Security	Manasi Jain	Cisco	4 hours
2	10/10/2019	Network Security	Rahul Bhatt	Cisco	4 hours
3	10/10/2019	Penetration testing	Sanjay Phansikar	IBM	4 hours
1	11/11/2019	Cyber security	Madhuri Dewargan and Manasi Jain	Cisco	4 hours

- 1. Manasi Jain: Security Solutions Architect at Cisco | CCIE SECURITY
- 2. Rahul Bhatt: Customer Delivery Solutions Architect at Cisco Systems
- 3. Sanjay Phansikar: Senior Staff Software Engineer at IBM-ISL Madhuri Dewargan: Sr. Network Security & Automation Engineer at Cisco | CKA, Azure | DevNet P | CCNP(S) |
- 4. It is compulsory for all T.Y students to attend.

SY and T.Y students if interested can attend.

Sneha Thombre

Coordinator



Guest Lectures on Cyber Security date 11/11/2019

Circular of Guest Lecture on 13th November 2019 - by Ms. Kirti Raje on Applications of Digital Techniques

MKSSS's

Cummins College of Engineering for Women, Pune

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

Karvenagar, Pune - 411052

Date: 11/11/2019

NOTICE

Guest Lecture on Applications of Digital Techniques by Ms. Kirti Raje from Leap and Scale is arranged for the Second Year Instrumentation and Control Students.

Date: 13th November 2019

Time: 9.00 am

Venue: Classroom No 2

It is mandatory for Second Year students to attend the session. Interested staff members are invited for the session.

Reitelle

Revati Shriram

Course Instructor

Cummins College of Engineering for Women, Pune IEEE Student Branch Workshop on "Android OS and Android Application Development"

IEEE Student Branch has organised a Workshop on "Android OS and Android Application Development", for T.Y students with an elective course "System Programming and Operating System" on Wed., 13th Nov. 2019, from 8.30 am to 1.00 pm, in Mechanical Building Auditorium. The workshop is compulsary only for the T. Y. Students with SPOS elective.

The Lectures and practicals of these students will be as per schedule after 1 pm.

Dr. Prachi Mukheji HoD E&TC

Dr. Mrudul Dixit Mentor, IEEE Student branch

Note: all the staff members who are free can attend the workshop



Prachi Shukla Guest lecture for all departments

Data Science Workshop Scheduled Tomorrow (14 November 2019) from 1.00pm to 3.00pm in SL-I

External



nutan Deshmukh <nutan.deshmukh@cumminscollege.in> Nov 13, 2019, 1:37 PM

to pournima.badade, rucha.deshmukh, mansa.ganore, samruddhi.hardas, sayali.haribhakta, samruddhi.malge, akshada.undre, tejal.bhansali, Madhumita, shravani.gore, samruddhi.lahoti, prajakta.narsay, avani.sathe, mansi.shinde, ashutosh, supriya

Dear all,

You have been shortlisted for the following workshop. Please go through the details.

Attending the following workshop for the listed students is compulsory.

In case of unavailability kindly contact personally to Nutan Deshmukh or Dr. Neeta Maitre by today 4.00pm.

Workshop on Data Science

14th November 2019

1 to 3 pm

At Software Laboratory 1
Computer Department
Main building
5th Floor
Cummins college of Engineering for Women

Forwarding details of speaker and workshop

1. Faculty Profile:-

Ms. Prachi Shukla, is a distinguished personality in the field of data

science and applied analytics. Qualified in MS- Data Science from BITS, Pilani, she is currently serving as a thesis supervisor at Liverpool John Moores University from the distance mode, she has done extensive work in the field of predictive analytics, deep learning and artificial intelligence. Furthermore, she is also serving as a guest faculty at BITS, Pilani under their data science department.

2. Workshop Details: -

IMS Proschool, Pune an authorized representative of Skill India, NSDC division is organizing Skill Series-Data Science workshop for the final year B.Tech students in order to shape up their future endeavors

These 2-hour based workshops not only aims towards those set of students who will be opting for the campus placements but, it is also for those who want to start something of their own in the future

Students not only will get certain hands-on exposure in terms of skill enhancement but, they will also: -

- 1. Get a certificate of participation from NSDC, Skill India
- 2. Will get to know certain evolving career paths in areas of technology such as Data Science & Analytics, and management

Operational Requirements for the workshop at the venue: -

- 1. Central Computing facility duly equipped with computer systems,
- 2. A projector and projector display (Venue of the workshop shall be your campus only)

Functional Requirements for the workshop: -

- 1. Final year B.Tech students only (any branch or a general mixture of all the B.Tech branches)
- 2. Approximate number of required students: 100 (negotiable)

Financial involvement in the conduction or any other process of the workshop: - No (N.A)

Workshop name: Data Science and analytics

Workshop was conducted only for Final Year students of all Departments.

No of students registered: 67 Speaker: Ms. Prachi Shukla

Organizer Faculty names: Prof. Muchrikar, Prof Nutan Deshmukh, Dr.

Neeta Maitre, Prof. Sayali Sapkal. Venue- Software Laboratory- I

Time: 1 to 4 pm

Photo



Guest Lecture on Design Patterns date 16/11/2019

Mksss's Cummins College of Engineering for Women, Pune Department of Information Technology

Date: 12/11/2019

Notice

A guest session is arranged on Nov16, 2019. The topic of the session is 'Design Patterns'. The session will be delivered by Mr Mandar Kulkarni, Vice President, Barclays Global Services Pvt Ltd.

The venue for the lecture is class room no 21 and the time for the session is from 1pm to 5 pm.

It is compulsory for all the B Tech students to attend the same.

Madhura Tokekar

Co-ordinator

Maharshi Karve Stree Shikshan Samstha's Cummins College of Engineering for Women Karve Nagar, Pune-411052. Department of E&TC

Date: 15/11/19

Notice for Final Year B-Tech(E&TC) Students

All the Final Year B-Tech E&TC students are hereby informed that a Guest Lecture is arranged on 19th Nov 2019 for the subject "Management For Engineers". The Lecture will be conducted by Mr. Amit Dixit.

Topic: Six Sigma , TQM and CMM level

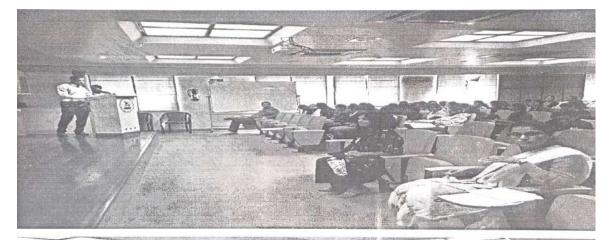
Date:19:11:19

Time:9.30 a.m-11.30 a.m

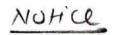
Venue: Mechanical Auditorium

Attendance is compulsory.

Dr. Mrs. Frachi Mükherji Head ESTC Dept.









Tejashree Pawar <tejashree.pawar@cumminscollege.in>

Guest Lecture on 20th Nov 2019 on Data Structures for S.Y B.Tech

Tejashree Pawar <tejashree.pawar@cumminscollege.in> To: syetcdivc2019-20@cumminscollege.in

Tue, Nov 19, 2019 at 12:36 PM

Dear All,

This is to inform you that, a guest lecture is scheduled for the subject "Data Structures".

Topic: Graphs and its applications.

Day & Date: Wednesday, 20th Nov 2019

Time: 9.00 a.m -12.00 p.m

Venue: Mechanical Auditorium

Attendance is compulsory. Be seated at 8:50am

Thanks and Regards,

Prof. Tejashree V. Pawar

Assistant Professor, Electronics and Telecommunication Dept.

MKSSS's Cummins College of Engineering for Women,

Karvenagar, Pune-411052, M.S.

India

Cell: 9823099003 Direct: 02025311221.

http://www.cumminscollege.org

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A guest lecture on "Opportunities in Human Computer Interaction" on 9th January 2020

Notice

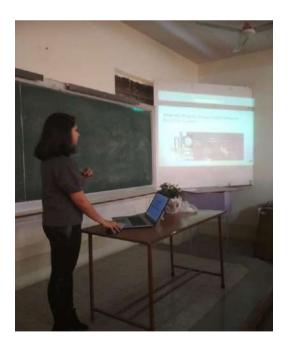
Dear Students,

A guest lecture by Ms. Shruti Mahajan on the topic "Opportunities in Human Computer Interaction" is scheduled on 9th January 2020 from 10am to 11am. All the students are requested to attend the same.

Pranjali Deshpande

Subject teacher: Human Computer Interaction

A guest lecture to give the overview and future research insight to the students is arranged under the elective "Human Computer Interaction" by our alumni Ms. Shruti Mahajan, Shruti also discussed her research work. Students were highly motivated by listening the views of their senior and participated actively in the interactive session.





Ms. Shruti Mahajan delivering lecture on "Opportunities in Human Computer Interaction"





Title: PLC Workshop

Instructor: Mrs. Manisha Narwane

Date and Time: 10 and 11 Jan 2020, 10 to 4

No of students: 23

Notice

PLC Workshop on 10 and 11 January 2020 Inbox x





manisha Narwane <manisha.narwane@cumminscollege.in>

Wed, Dec 18, 2019, 2:14 PM ☆ ≪ :



to tyinstru2019-20, Instru, HOD 🕶

Let us begin the new year with new learnings. Join the workshop on PLC on 10 and 11 January 2020. This workshop will cover the basics of Allen Bradley (RSLogix 1400) PLC. Following are the contents of the workshop.

- 1. Basics of PLC
- 2. Digital I/O Programming
- 3. Analog I/O Programming
- 4. Timers
- 5. Counters

The registration link will be open till 30 December 2019. The registration link is given below.

https://docs.google.com/forms/d/1GmFu93OAWTEjhNpAzw2wkVAek0grE_nkc3JUcdcpWTA/edit

Note: This workshop will have a limited number of entries and it will be purely on a first come first serve basis.

Thanks and Regards

Mobiile- 8237047142

Manisha Narwane Assistant Professor Instrumentation and Control Department Cummins College of Engineering for Women Pune

Activate Windows Go to Settings to activate Window



PLC Workshop dated from 10 to 11 Jan 2020



Dr. Shilpa Deshpande <shilpa.deshpande@cumminscollege.in>

JFST Elective - Guest Session on Wednesday Jan 15th, at 10.00 am in Mech. Auditorium

2 messages

Dr. Shilpa Deshpande <shilpa.deshpande@cumminscollege.in>

Tue, Jan 14, 2020 at 10:04 PM

To: BTech COMP DIV A 2019-20 btech COMP DIV B 2019-20@cumminscollege.in, BTech COMP DIV C 2019-20 btechcompdivb2019-20@cumminscollege.in, BTech COMP DIV C 2019-20 btechcompdivb2019-20@cumminscollege.in, BTech COMP DIV C 2019-20 <a href="https://doi.org/10.2019-20

Cc: Ashutosh Muchrikar <ashutosh.muchrikar@cumminscollege.in>, Jyoti Bangare <Jyoti.bangare@cumminscollege.in>, hitendra Khairnar <hitendra.khairnar@cumminscollege.in>, Saurabh Mengale <saurabh.mengale@cumminscollege.in>, Sharayu Mirasdar <sharayu.mirasdar@cumminscollege.in>

Dear A, B and C Div JFST Students,

As per the announcements made during the lectures; **tomorrow**, **i. e.** Wednesday Jan **15th**, at **10.00** am, we have scheduled a guest session for JFST Elective students of all three **divisions** in Mechanical building auditorium.

The speaker for the session is our esteemed alumna, Ms. Aditi Dixit. She is currently working as a Full Stack Developer with the Rakuten Incubation team, USA.

This session by her, will cover the various vital aspects of the subject and the full stack development.

So its needless to say, that presence of you all, is highly essential!!

Thus, All the students of JFST elective of all 3 divisions are requested to be present for this session.

With best wishes, Team JFST.

Dr. Shilpa Deshpande <shilpa.deshpande@cumminscollege.in> To: Rakhi Dongaonkar <rakhi.dongaonkar@cumminscollege.in>

Tue, Nov 3, 2020 at 6:03 PM

[Quoted text hidden]



Guest Lecture on "Developer 101's" date 15/01/2020

Notice/Mail to students:

8/6/22, 10:45 PM MKSSS's Cummins College of Engineering for Women Pune Mail - (IEPL) [Cummins] CODESYS Workshop - Signing of Cert...

From: Swati Madhe [mailto:swati.madhe@cumminscollege.in]

Sent: 13 January 2020 15:14

To: BTech INSTRU 2019-20 btechinstru2019-20@cumminscollege.in

Cc: HOD INSTRU <hodinstru@cumminscollege.in>; manisha Narwane <manisha.narwane@cumminscollege.in>; Kakade, Mangal < Mangal . Kakade@ifm.com>; Subramani, Rajasekaran < Rajasekaran . Subramani@ifm.com>

Subject: [EXTERNAL] Advanced Course on Codesys

Dear Students,

Our Department in association with ifm electronic India Pvt. Lt. is organizing a one day workshop on "Advanced PLC Programming using Codesys*. The course will be conducted by the experts from ifm electronic India Pvt. Ltd.

It is mandatory for the students who had attended one day workshop on "PLC programming using codesys". (The list of 24 students is attached.)

The details of the workshop are as follows:

Topic: Advanced PLC programming using Codesys

Date: 17th January 2020

Venue: Process lab

Time: 8.30 am to 5.00 pm

Please bring your laptops for the workshop.

With Warm Regards,

Dr. Swati P. Madhe,

Assistant Professor.

Examination Coordinator, Department of Instrumentation & Control, MKSSS's Cummins College of Engineering for Women, Karvenagar, Pune-411052. India Cell: 9850049522

Direct: 02025311257

www.http://www.cumminscollege.org

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Photographs:



Dr. Swati Madhe Coordinator

Certificate

Certificate of completion

This is to certify that Ms. ____Archa Rane _____has successfully completed one day workshop on "Advanced PLC Programming using CODESYS 3.5 (IEC61131-3)", organized by ifm Engineering Private Limited, Pune and Department of Instrumentation and Control, Cummins College of Engineering for Women, Karvenagar, Pune on 17th January, 2020.



Mrs. Mangal Kakade Director ifm Engineering Pvt. Ltd.



Dr. Prof. A.M.Panditrao H.O.D Instrumentation & Control



Dr. Madhuri Khambete Director CCOEW

Notice/Mail to Students:

8/5/22, 11:05 PM

MKSSS's Cummins College of Engineering for Women Pune Mail - Workshop on PLC Programming using Codesys



Dr. Swati Madhe <swati.madhe@cumminscollege.in>

Workshop on PLC Programming using Codesys

1 message

Swati Madhe <swati.madhe@cumminscollege.in>

Mon, Jan 13, 2020 at 3:13 PM

To: TY INSTRU 2019-20 <tyinstru2019-20@cumminscollege.in>, Amruta Bahulikar <amruta.bahulikar@cumminscollege.in>, HOD INSTRU <nodinstru@cumminscollege.in>, Mangal.Kakade@ifm.com, "Subramani, Rajasekaran" <rajasekaran.subramani@ifm.com>

Dear Students,

Our Department in association with ifm electronic India Pvt. Lt. is organizing a one day workshop on "PLC Programming using Codesys". The course will be conducted by the experts from ifm electronic India Pvt. Ltd.

It is mandatory for the students who had attended a one day workshop on "PLC Programming Basics" on 10th and 11th January 2020.

The details of the workshop are as follows:

Topic: PLC programming using Codesys Date: 18th January 2020

Venue: Process lab Time: 8.30 am to 5.00 pm

Please bring your laptops for the workshop.

With Warm Regards,

Dr. Swati P. Madhe, Assistant Professor, Examination Coordinator. Department of Instrumentation & Control. MKSSS's Cummins College of Engineering for Women, Karvenagar, Pune-411052. India Cell: 9850049522 Direct: 02025311257

www.http://www.cumminscollege.org

INSTITUTE VISION

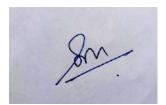
To be a globally renowned institute for imparting quality education and development of women leaders in engineering and technology

INSTITUTE MISSION

To develop women professionals who are academically and technically competent with strong professional ethics

Photographs:





Dr. Swati Madhe Coordinator

Certificate

Certificate of completion

This is to certify that Ms. Shubhra Sinha has successfully completed one day workshop on "Fundamentals of PLC and Programming using CODESYS 3.5 (IEC61131-3)", organized by ifm Engineering Private Limited, Pune and Department of Instrumentation and Control, Cummins College of Engineering for Women, Karvenagar, Pune on 18th January, 2020.



Mrs. Mangal Kakade Director ifm Engineering Pvt. Ltd.



Dr. Prof. A.M.Panditrao H.O.D Instrumentation & Control



Dr. Madhuri Khambete Director CCOEW

Cummins College of Engineering For Women, Pune Electronics and Telecommunication Department

Date:22/01/2020

Notice

A Industrial Visit to "Gracenote" is organized for IEEE Students on $23^{\rm rd}$ Jan. 2020 .

It is compulsory for all Final year students.

Date	Class	Time	
3 rd Jan.2020 .	IEEE Students	10.00am to 2pm	

Dr. Mrs. Mrudul Dixit

Co-ordinator



INDUSTRIAL VISIT TO "GRACENOTE" DATE: 23/01/2020

Guest Lecture on Computer Vision

28-01-2020

From: Madhura Tokekar < madhura tokekar@cumminscollege.in>

Sent: 22 January 2020 15:51

To: Ameet S Lele <ameet.s.lele@cummins.com>

Cc: anagha Kulkarni mailto:anagha.kulkarni@cumminscollege.in

Subject: conduction of guest lecture

External Sender

Hello Ameet

With reference to the meeting held on January 6, 2020 in the college, we had decided that there will be a guest session on Computer Vision in the month of January.

We propose the date for the session as Jan 28, 2020. This is coming Tuesday. Preferred time slot will be 10 am to 1130 am. Will it be convenient for the speaker?

Please let us know whether this is suitable to you or not.

Warm regards

Madhura Tokekar Department of Information Technology Cummins College of Engg for Women Pune 52



Guest Lecture on Computer Vision date 28/01/2020

Date: 3rd Feb. 2020

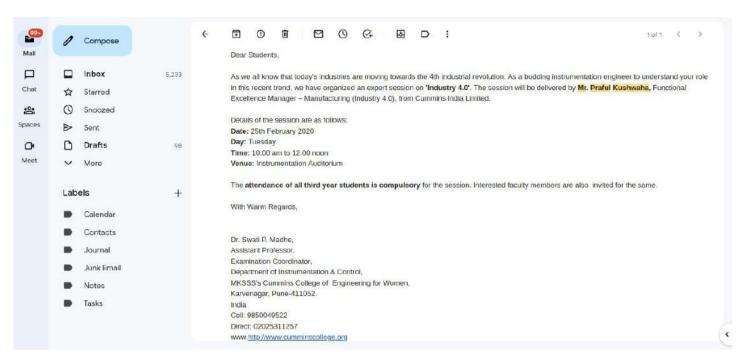
Notice to T.E. students

The industrial visit to Shri Datt India Pvt. Ltd, Phaltan is scheduled on 27th Feb.2020. The interested students have to confirm their names to the class-teacher by 12th Feb. 2020. The transportation facility will be arranged by college.

Prof. Atul Joshi

Co-ordinator, Industrial Visit.

Notice/ Email to students:







an expert session on 'Industry 4.0' date 25th February 2020

Date: 3rd Feb. 2019

Notice to B.E. students

The industrial visit to Privi Organics Ltd., Mahad is scheduled on 18th Feb.2020. The interested students have to confirm their names to the class-teacher by 12th Feb. 2020. The transportation facility will be arranged by college.

Prof. Atul Joshi

Co-ordinator, Industrial Visit.

MKSSS's Cummins College of Engineering for Women, Pune

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

Instrumentation and Control

19th Feb 2020

Notice

Guest session is scheduled on NI LabVIEW and myRIO for by Govinda Shinde, on 20th February 2020 on 11.00 am to 1 pm.

Title: Expert Session on NI LabVIEW and myRIO

Speaker Mr. Govinda Shinde,

Date and Time: 20th February 2020, 11.00 am to 1 pm

Venue: Classroom No. 1

Dr. Nivedita Daimiwal

Mainiwal





aprabha Borhade <ratnaprabha.borhade@cumminscollege.in>

Notice: . Talk by Mrs. Jaya Panvalkar on Virtual and Augmented Reality

Sagar Vanarase <sagar.vanarase@cumminscollege.in>
To: Ratnaprabha Borhade <ratnaprabha.borhade@cumminscollege.in>

Wed, Jun 22, 2022 at 2:51 PM

Forwarded message

From: Dr. Mrudul Dixft mrudul.dixit@cumminscollege.in

Date: Thu, Feb 27, 2020 at 9:14 AM

Subject: Re. Talk by Mrs. Jeya Panvalkar on Virtual and Augmented Reality

To: All Teaching Staff sleepe.in

To: All Teaching Staff sleepe.in

Dear all,

All are invited for the Technical talk / Lecture session organised by IEEE Student Branch and IEEE Pune section Signal Processing society.

The details of the session as are follows:

Speaker: Mrs. Jaya Panvalkar Ex. Senior Director and Site Leader of Pune Design Centre of Nvidia Graphics
Day and Date: Thur. 27th Feb. 2020

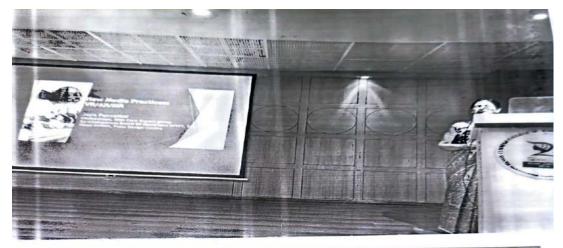
Time: 3 pm

Venue: Mech. Building Auditorium

Thanks and Regards,
Dr. Mrudul Dixit
Dean Alumni
Assistant Professor(EB/TC Dept.)
MKSSS'S Cummins College of Engineering for Women, Pune
Cell: +91 9822602436

INSTITUTE <u>VISION</u>
To be a globally renowned institute for imparting quality education and development of women leaders in engineering and technology INSTITUTE <u>MISSION</u>

To develop women professional who are academically and technically competent with strong professional ethics









aprabha Borhade <ratnaprabha.borhade@cumminscollege.in>

Notice: . Talk by Mrs. Jaya Panvalkar on Virtual and Augmented Reality

Sagar Vanarase <sagar.vanarase@cumminscollege.in>
To: Ratnaprabha Borhade <ratnaprabha.borhade@cumminscollege.in>

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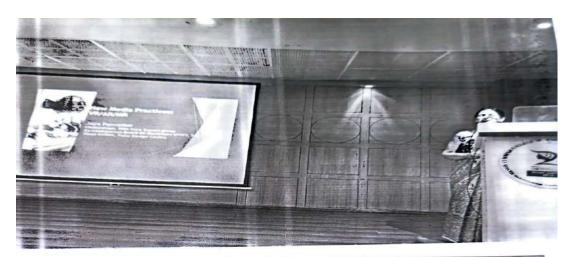
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Dr. Mrudul Dixit
Dean Alumni
Assistant Professor(EB/TC Dept.)
MKSSS'S Cummins College of Engineering for Women, Pune
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REGISTRATION DETAILS



Total number of seats: 30; Entry on first come first serve basis.

Duly filled registration form (Google Form) along with the registration fee should be sent on or before 20th February 2020. For registration fee payment details contact Prof. Pratima Kulkarni.

PROGRAM COORDINATORS

Prof. Pratima Kulkarni

Phone (M): 9923831834 (O): 020-25311000 #259

pratma.kulkami@cumminscollege.in Prof. Amruta Bahulikar

Phone (M): 9890055396 (O): 020-25311000 #262 amruta.bahulikar@cumminscollege.in

Dr.Dipali Ramdasi

Phone (M): 9890944707 (O): 020-25311000 #268 dipali.ramdasi@cumminscollege.in

REGISTRATION LINK

https://forms.gle/rXoRjZYick2AQVnb6

www.cumminscollege.org

PATRONS

Mr. Promod Gorhe, Chairman, MKSSS, Pune Prof. N. D. Patil, Vice-Chairman, MKSSS, Pune Dr. P. V. S. Shastry, Secretary, MKSSS,Pune

ADVISORY COMMITTEE

Dr. Madhuri B. Khambete, Director, CCCEW, Pune
Dr. Anagha M. Panditrao, Head, Department of
Instrumentation & Control, CCOEW, Pune

MAHARSHI KARVE STREE SHIKSHAN SAMSTHA

Maharshi Karve Stree Shikshan Samstha was established in 1896 by the great visionary and social worker Bharat Ratna Maharshi Dhondo Keshav Karve. This 124-year-old parent body has been committed to "Empowerment of women through education. Over the period, the Samstha has grown like a barryan tree and at present, it is running 62 numbers of educational and other units. These units are located at Pune, Satara, Wai, Ratnagri, Nagpur, Kamshet etc. All these units are meant only for girls or women.

WHO ALL CAN REGISTER??

Engineering UG students from first, second and third year (any stream), PG students and interested faculty.

nite rests assumed MASSS's Cummins Colege of Engineering for Manage

Maharshi Karve Stree Shikshan Samstha's Cummins College of Engineering forWomen,

Department of Instrumentation & Control

Organizes

Two DaysWorkshop on

"Basics of Java Programming"



(28th - 29th February 2020)

Venue:

Embedded lab, Instrumentation Department MKSSS's Cummins College of Engineering for Women, Karvenagar, Pune – 411052

www.cumminscollege.org

4:00 - 4:30

4:30 - 5:00

10:00 - 10:30

CUMMINS COLLEGE OF ENGINEERING

The Cummins College of Engineering for Women was established in 1991. It is an Autonomous Institute affiliated to SPPU. This is the first privately managed engineering college exclusives for girls. It is approved by AICTE. It offers five undergraduate degree programs, three post graduate programs and one Ph.D program in Engineering. The departments of Cummins College of Engineering for Womenare accredited in 1998, 2002, 2006, 2012 and 2016 by National Board of Accreditation Cummins College is also accredited by NAAC at "A" grade in 2012 and 2017 for next five years.

ABOUT THE PROGRAM

Java is an Object Oriented Programming language. It is a high-level programming language developed by James Gosling andreleased by Sun Microsystems in 1995. Java runs on a variety of platforms, such as Windows, Mac OS/ and the various versions of UNIX. According to SUN, 3 billion devices run Java. There are mainly 4 types of applications that can be created using java programming-Standalone Application, Web Applications such as irctc.co.in, javatpoint.com etc., Enterprise Applications such as banking applications, Mobile Applications, Embedded System Smart Card Robotics and Games etc.

PROGRAM OBJECTIVES

- This workshop primarily aims to expose participants to various facets of programming in Java.
- It will teach the participant the skills of programming in Java and essentials of Object Oriented www.cumminscollege.org

Programming.

It will focus on the Domain Application, Packages and customizing Eclipse via Jave

RESOURCE PERSON

Mr. Charuchandra Pandit

He has completed his post-graduation in Mechanical Engineering from COEP. He has industrial experience of more than 20 years. Currently he holds the position of Business Consulting Manager at Expleo, Pune.

PROGRAM OUTLINE - DAY 1

28th February 2020, Friday

10:00 - 10:30	Introduction
10:30 – 11:30	Introduction to Basic JAVA - Features of JAVA, JVM, JRE, JDK, Internal detail of JVM.
11:30 - 11:45	TEA BREAK
11:45 - 12:30	Java Fundamentals
12:30 - 1:30	LUNCH BREAK
1:30 -2:30	Basic Simple Programming
	Exercises
2:30 - 3:00	Doubt Solving
3:00 -4:00	Advance Programming
	Exercises

Recap

O&A / Doubts

Introduction to Domain App.

PROGRAM OUTLINE - DAY 2 29thFebruary 2020, Saturday

10:30 - 11:30	Essentials of Object Oriented
	Programming
11:30 - 11:45	TEA BREAK
11:45 - 12:30	Packages
12:30 - 1:30	LUNCH BREAK
1:30 - 3:30	Customizing Eclipse via JAVA
3:30 - 3:45	TEA BREAK
3:45 - 4:30	PLM Domain Demo on JAVA
	Customization
4:30 - 5:00	Conclusion and Valedictory

Registration includes:

- Participation Certificate
- Lunch and Tea/Coffee (It is mandatory to attend all the sessions)

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Workshop on 'JAVA Programming' dated 28th-29th February 2020



Guest Lecture on NLP-Probabilistic context free grammar

Guest session was conducted by Dr. Chetana Gavhankar on the topic "Probabilistic Context free grammar". The session was helpful to students. Students expected more examples. They could revise the concepts of parsing and also could learn the new topic PCFG.

MASSES Cummina College of Engineering for Women Pune Mail - Invitation for conducting Queet Session on NLP

Dr. Diptl Patil <dlptl.patil@cumminacollege.inv
College of Engineering for Women Pune Mail - Invitation for conducting Guest Session on NLP

Invitation for conducting Guest Session on NLP

Dr. Diptl Patil <dlptl.patil@cumminacollege inv
Toc Chetana Gavankar <chetanagavankar@gmail.com
Cc. anagha Kulkarni anagha.kulkarni@cumminacollege.inv

Dear Madam,
Greetings of the Dayll

Hope you are doing great fix you are expert in the domain of NLP and IR, we would like to invite you to conduct guest lecture on NLP for our TY B Tech Students. Your valuable guidance will help our students to better understand the NLP concepts. We will be organising this guest lecture on 2nd March 2020 from 10 AM to 12 PM. Kindly provide your consent for the same by replying to this email. Looking forward for your presence and valuable guidance.

Dr. Diptl D. Patil
PhD, ME, BE (Computer Engineering)
Member, BoS-11, SPPU,Pune
LMISTE, LMCSI
Patent Agent of India: Registration Number: INPA-3508
Associate Professor,
MKSSSS Cummins College of Engineering for women, Pune-52

Vision and Mission of MESSS's CCOEW:

Mission: To develop women professionals who are academically and technically competent with strong professional ethics

Vision: To be a globally renowned institute for imparting quality education and to develop women leaders in engineering and technology



Guest Lecture on NLP-Probabilistic context free grammar date 2/03/2020

Date:- 18-02-2020

Notice

The "All using Matlab" Workshop is arranged for TY STUDENTS of CCOEW

VENUE:- computer centre Mechanical Department (4th Floor)

Date	Class	_
02-03-2020		Time
	TY STUDENTS	
		9 am to 4 pm

Dr.Mrudul Dixit

CO-ORDINATOR

Expert Session by Dr. Rohini Mudhalwadkar

Third Year Btech. Instrumentation and Control Day and Date: Thursday, 03.03.2020 Time: 2 pm - 3 pm

Topic: "Environmental Pollution Measurement"

Notice:

28.02.2020

Notice

An expert session by Dr. Rohini Mudhalwadkar is scheduled for our Third Year students.

The details are as follows:

Day and Date: Tuesday, 03.03.2020

Time: 2pm - 3 pm

Topic: Environmental Pollution Measurement

Venue: Classroom No. 1

Dr. Mrs. Anagha Panditrao

Notice

Date: 03rd March 220

A lecture session on "Traffic Light detection using Image processing and CNN" is organized for M.E. E&TC Students. The lecture will be conducted by Gayatri Rokade It is compulsory for all students.

Date: 04/03/2020

Prof. B. Pathak

Co-ordinator

Date: 17 Feb 2020

NOTICE

For the students of T.Y.B.Tech E&TC (Div A,B,C), Guest lecture for subject Control Systems on topic "Industrial Controls and Applications" is arranged on Wednesday, 19th Feb 2020.

Venue and Timimgs is mentioned below. Attendance is compulsory.

Venue: IT Building Auditorium Timings: 10:00 am to 12:00 pm

Subject Incharge

Rupali Pawar

Dr. Prachi Mukherji

No of Students 21 Deep Learning 2019-20

1) Notice to students (Announcement of the guest lecture to the students)

from: anjali Naik <anjali.naik@cumminscollege.in>

to: Aishwarya Keskar

<aishwarya.keskar@cumminscollege.in>,

Vruddhi Kapre <vruddhi.kapre@cumminscollege.in>,

Medha Shaharkar

<medha.shaharkar@cumminscollege.in>,

Gauri Lokhande <gauri.lokhande@cumminscollege.in>,

SAMRUDDHI PADTURE

<samruddhi.padture@cumminscollege.in>,

MOHINI BANSODE

<mohini.bansode@cumminscollege.in>,

Apoorva Nandurdikar

<appoorva.nandurdikar@cumminscollege.in>,

Kshitija Jadhav <kshitija.jadhav@cumminscollege.in>,

DHANASHREE PATIL

<dhanashree.p.patil@cumminscollege.in>,

SHWETA PATHADE

<shweta.pathade@cumminscollege.in>,

PRAJAKTA NARSAY

SEJAL MUTHA <sejal.mutha@cumminscollege.in>,

Rutuja Bhamare <rutuja.bhamare@cumminscollege.in>,

Samruddhi Kanhed

<samruddhi.kanhed@cumminscollege.in>,

ANKITA MANDKE <ankita.mandke@cumminscollege.in>,

KSHITIJA KULKARNI

<kshitija.kulkarni@cumminscollege.in>,

Aditi Vashist <aditi.vashist@cumminscollege.in>,

Rucha Deshmukh

<rucha.vijay.deshmukh@cumminscollege.in>,

Nikita Dharmadhikari

<nikita.dharmadhikari@cumminscollege.in>,

KANCHAN SAROLKAR

<kanchan.sarolkar@cumminscollege.in>

date: Apr 22, 2020, 5:29 PM

subject: Regarding DL lecture by Dr Manasi Patwardhan.

mailed-by: cumminscollege.in

Dear All

Tomorrow 10:30 DL lecture by Dr Mansi Patwardhan.

I will be sending you Google meet invite to all of you at 10:30 see you tomorrow



allForwar

d



Guest Lecture (Co-Teaching) on "Deep Learning" on 23April 2020

Guest Session "Data Science and Analytics"

Date:24th April 2020 Speaker:Kranti Athalye

Email:



Sakshi Mandke <sakshi.mandke@cumminscollege.in>

BDA Session series by IBM officials

Sakshi Mandke <sakshi.mandke@cumminscollege.in>

Thu, Apr 23, 2020 at 6:05 PM

To: BDA Roll Calls-1 bda rollcalls-1@cumminscollege.in">bda Roll Calls-2 bda rollcalls-2@cumminscollege.in, hitendra Khairnar hitendra.khairnar@cumminscollege.in, hitendra Khairnar hitendra.khairnar@cumminscollege.in, pranjali Deshpande hitendra.khairnar hitendra.khairnar hitendra.khairnar hitendra.khairnar@cumminscollege.in, pranjali Deshpande hitendra.khairnar@cumminscollege.in, pranjali Deshpande hitendra.khairnar@cumminscollege.in, pranjali Deshpande hitendra.khairnar@cumminscollege.in, pranjali Deshpande hitendra.hairnar@cumminscollege.in, pranjali Deshpande hitendra.hairnar@cummins

Dear all

It is a great pleasure to announce three guest sessions by IBM officials on various topics of Big data and Analytics. Details are as follows:

Session1:

Topic: Data Science & Analytics - Technology trends & tools

Date: 24th April (friday) Time: 4:00 - 5:00 pm

IBM Speaker: Kranti Athalye -Sr. Manager, University Relations

Session 2

Topic: Hadoop installation and hosting / deployment of enterprise application on hadoop

Date: 28th April 2020 (tuesday)

Time: 3pm - 4pm

IBM Speaker: Mrudula Madiraju - Product Security Specialist & Customer Advocate, IBM Analytics Engine

Session 3:

Topic: Big Data Visualization. Date: 30th Apr (thursday) Time: 11:00 - 11:45 AM

IBM Speaker: Sonali Dey - Operations Manager, Global Business Services

All above sessions will be conducted on **google hangout**. For the first session we will send invites to you by tomorrow morning at **10 am**.

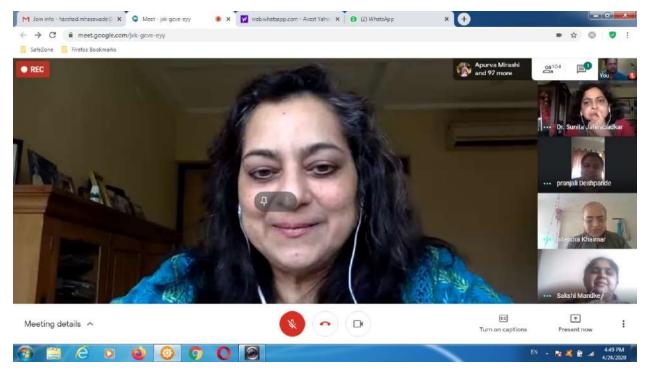
Thanks and Regards,

Mrs. Sakshi Siddhesh Mandke Assistant Professor (Computers)

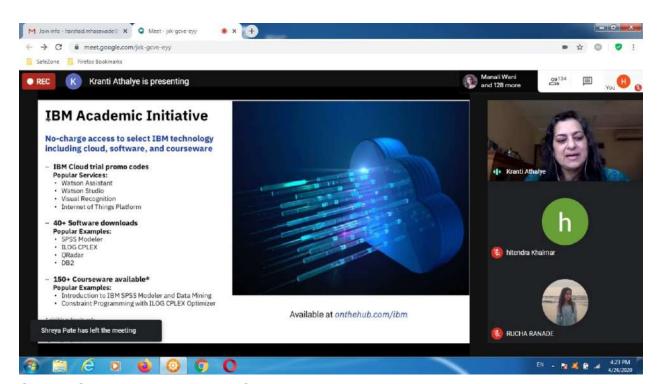
MKSSS's Cummins College of Engineering For Women, Pune - 411052

Desk: 020-253-11-306

Photo:



Guest Session on "Data Science and Analytics" on 24th April 2020



Guest Session on "Data Science and Analytics" on 24th April 2020



Dr. Supriya Kelkar <supriya.kelkar@cumminscollege.in>

Expert lecture on Python

1 message

S M Kelkar <supriya.kelkar@cumminscollege.in>
To: JoC 2019-20 <JoC_2019-20@cumminscollege.in>

Tue, Apr 21, 2020 at 10:44 AM

Dear All.

There will be an expert lecture in on 'Python, a tool - it's Optimization and Applications'. Date: 24th April time: 2:30-3:30 pm. The lecture will be conducted on Google meet.

Speaker: Ms. Anuja Kelkar, Data Science Manager, Medidata, Newyork, USA.

Best wishes,

Supriya Kelkar

About Me



- MS in Computer Engineering from Carnegie Mellon University, Dec 2015.
- Data Science Engineer at Medidata Solutions, Inc., Feb 2016.
- Manager, Data Science, Feb 2019 at Medidata.
- Programming Committee Head, Women of Color (WoC) BRG at Medidata.
- Data Science Expert Volunteer at DataKind NYC, on 2 DataCorps engagements, 2017-2018.
- · Organizer, NYC PyLadies, April 2019.







Guest Lecture on 'Python as a tool . Optimization and Application on 24th April 2020

Guest Session "Hadoop Installation and hosting /deploy application on hadoop"

Date:28th April 2020 Speaker:Mrudula Madiraju

Email:



Sakshi Mandke <sakshi.mandke@cumminscollege.in>

BDA Session series by IBM officials

Sakshi Mandke <sakshi.mandke@cumminscollege.in>

Thu, Apr 23, 2020 at 6:05 PM

To: BDA Roll Calls-1

Space Roll Calls-1

To: BDA Roll Calls-1

Space Roll Calls-2

Space Roll Calls-1

Space Roll Calls-

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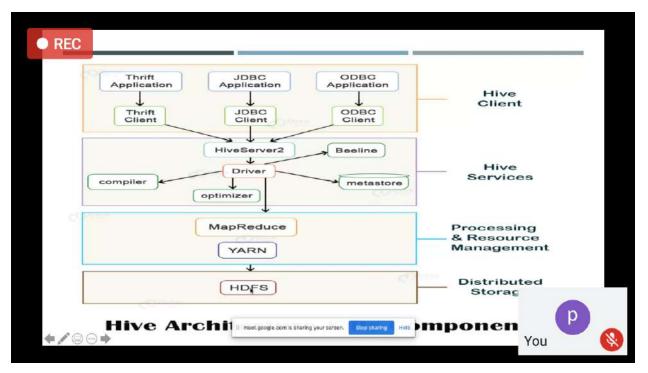
11-

Mrs. Sakshi Siddhesh Mandke Assistant Professor (Computers)

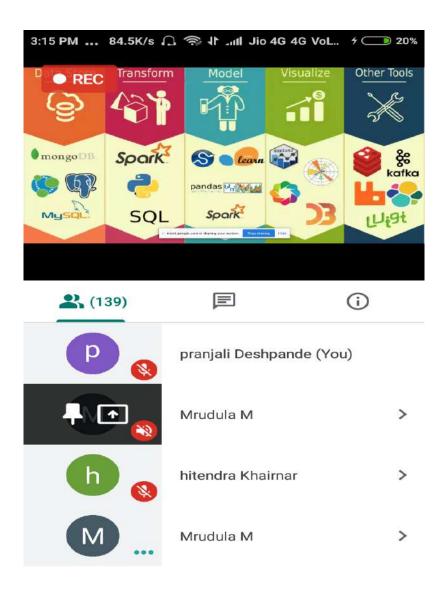
MKSSS's Cummins College of Engineering For Women, Pune - 411052

Desk: 020-253-11-306

Photo:



Guest Session "Hadoop Installation and hosting /deploy application on hadoop" on 28th April 2020



Guest Session "Hadoop Installation and hosting /deploy application on hadoop" on 28th April 2020

Guest Session "Data Visualization"

Date:30th April 2020 Speaker:Sonali Dey

Email:



Sakshi Mandke <sakshi.mandke@cumminscollege.in>

BDA Session series by IBM officials

Sakshi Mandke <sakshi.mandke@cumminscollege.in>

Thu, Apr 23, 2020 at 6:05 PM

To: BDA Roll Calls-1 https://doi.org/10.2016/j.com/barollcalls-2@cumminscollege.in, httendra Khairnar https://doi.org/10.2016/j.com/barollege.in, BDA Roll Calls-2 https://doi.org/10.2016/j.com/barollege.in, pranjali Deshpande <a href="https://doi.org/10.2016/j.com/barollege.in, pranjali Deshpande <a href="https://doi.org/10.2016/j.com/barollege.in), pranjali Deshpande <a href="https://doi.

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Topic: Big Data Visualization. Date: 30th Apr (thursday) Time: 11:00 - 11:45 AM

IBM Speaker: Sonali Dey - Operations Manager, Global Business Services

All above sessions will be conducted on **google hangout** . For the first session we will send invites to you by tomorrow morning at **10 am**.

Thanks and Regards,

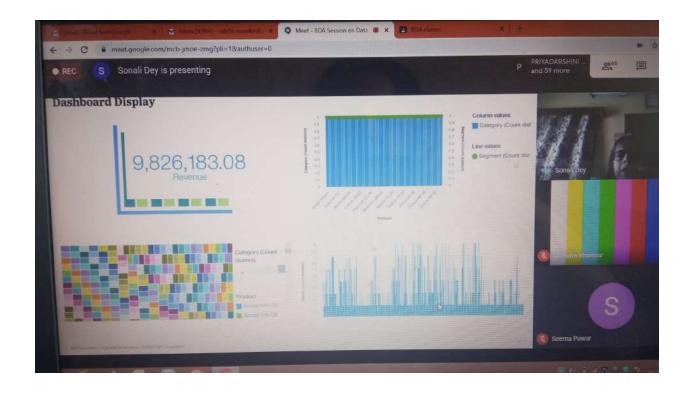
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Mrs. Sakshi Siddhesh Mandke Assistant Professor (Computers)

MKSSS's Cummins College of Engineering For Women, Pune - 411052

Desk: 020-253-11-306

Photo:



Guest Session "Data Visualization" on 30th April 2020

----- Forwarded message ------

From: Aparna Hajare <aparna.hajare@cumminscollege.in>

Date: Thu, Apr 23, 2020 at 2:01 PM Subject: TOC Session on Unit 6

To: TY COMP DIV A 2019-20 <taon divasor of the composition of the comp

cumminscollege.in>, TY COMP DIV C 2019-20 <tycompdivc2019-20@cumminscollege.in>

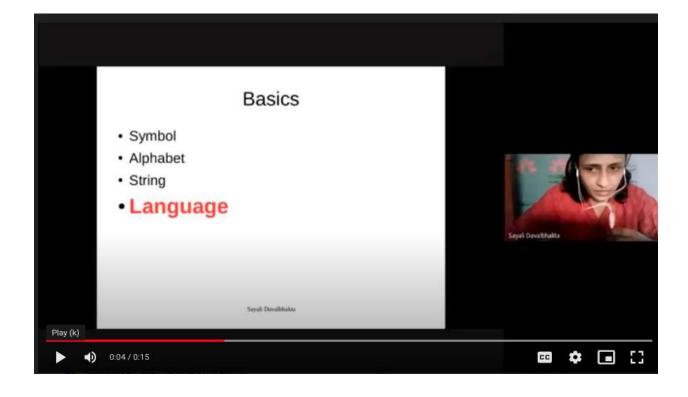
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<rakhi.dongaonkar@cumminscollege.in>

Dear All

TOC Lecture on Unit 6 Introduction to undecibility is scheduled on 1/5/2020 at 3.00 pm for all divisions. Session will be conducted by Sayali Dawalbhakt madam. She will conduct a live session using Google Meet. Do not miss the session as we will cover important concepts.

Stay at Home Stay Safe Stay Connected



Webinar on "Map Reduce in real life" by Dr. Sandeep Deshmukh on 15/05/20

Date: Fri, 15 May 2020, 6:36 pm

Subject: Guest Session on Hadoop

To: supriya Kelkar <supriya.kelkar@cumminscollege.in>, Dr. Prachi Mukherji prachi.mukherji@cumminscollege.in>, Dr Anagha Kulkarni supriya.kelkar@cumminscollege.in>, Dr Anagha Kulkarni supriya.kelkar@cumminscollege.in>, Dr Anagha Kulkarni supriya.kelkar@cumminscollege.in>, Dr Anagha Kulkarni supriya.kelkar@cumminscollege.in>), Dr Anagha Kulkarni supriya.kelkarni@cumminscollege.in>), Dr Anagha Kulkarni supriya.kelkarni@cumminscollege.in), Dr Anagha Kulkarni supriya.kelkarni@cumminscollege.in)

Dear all,

Greetings!!

It is a great pleasure to share that the guest session of Dr. Sandeep Deshmukh on the topic "Map reduce in real life" is arranged under Open Elective: Big Data Analytics.

Details are as follows:

Lecture on: "Map reduce in real life"

Date and Time: Wednesday, 20th May 2020 @ 11:30 am.

Though the session is meant for final year students, interested teachers can also attend. I will share the registration form in a couple of days.

With Warm Regards,

Pranjali Deshpande

Assistant Professor, Department of Computer Engineering, MKSSS's Cummins College of Engineering for Women,

Karvenagar, Pune-52 Mobile No.: 9881147374







Webinar on "Map Reduce in real life" by Dr. Sandeep Deshmukh

Date:- 21/5/2020

Notice

The "Webinar on IoT" Workshop is arranged for STUDENTS of CCOEW

VENUE:-computer centre Mechanical Department (4th Floor)

Class	Time
	10.00 am to 3.00pm
	Class

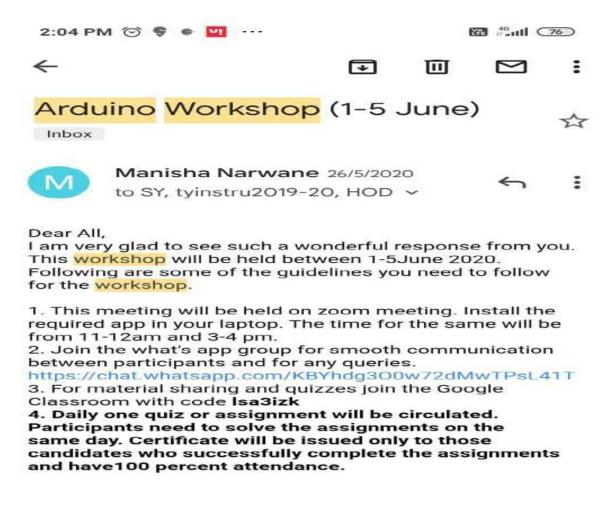
Dr.A.S.PATIL

CO-ORDINATOR

Title: Arduino Workhop Speaker: Mrs.Manisha Narwane Date and Time: 1 and 5 June 2020, 10 to 3

No of students: 95

Notice







This certificate declares that

APEKSHA GALEWAD

Cummins college of engineering Instrumentation and Control

has completed

Arduino Workshop

From 1 to 5 June 2020

ARidus

HOD Dr. Anagha Panditrao CCOEW, Pune

Course Instructor Manisha Narwane CCOEW, Pune

Date:- 21/5/2020

Notice

The "Webinar on IoT" Workshop is arranged for STUDENTS of CCOEW

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Class	Time
	10.00 am to 3.00pm
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Dr.A.S.PATIL

CO-ORDINATOR