AKHIL BHARATIYA MARATHA SHIKSHAN PARISHAD'S
ANANTRAO PAWAR COLLEGE OF ENGINEERING & RESEARCH
Sr. No. 103, Parvati, Pune - 411 009.
Tel.: 020-24218901/8959 Tele Fax : 020-24213929
Web. http://www.abmspcoerpune.org **Email** : abmspcoe@yahoo.com • office@abmspcoerpune.org

Approved by AICTE & Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University
DTE CODE :- EN 6794, AISHE CODE :- C-41484
Savitribai Phule Pune University Identification No. PU/PN/Engg. / 441/2012

ISO 9001 2015 CERTIFIED

Ref.: APCOER/OFFICE/ 4996/2021-22

Date: 16/02/2022

To,
The Registrar,
Savitribai Phule Pune University (SPPU), Pune

Through – The Dean (Science and Technology), SPPU, Pune

Subject – Permission for conduction of online FOP of **Software Engineering (210253) (TH)** under SE AI & DS 2020 course at Anantrao Pawar College of Engineering and Research, Parvati, Pune and approval for reimbursement of Rs. 2000/- as remuneration for the Resource person.

Respected Sir,

Our institute, **Anantrao Pawar College of Engineering and Research, Parvati, Pune** has organized a Faculty Orientation Program (in association with Board of Studies, Computer Engineering, SPPU. Pune) on **Software Engineering (210253)** for the newly designed curriculum of Second year Engineering (SE AI & DS 2020course) on 14th February 2022.

As per the letter of approval (**dated: 08th February 2022**) by the chairman, BoS Computer Engineering to SPPU and subsequent discussion of her with Respected Dean (Science and Technology), we request you to kindly approve Rs. 2000 /- as remuneration for the Resource persons, for this FOP on **Software Engineering (210253)** of SE AI & DS 2020 course.

This is for your kind permission and necessary approval.

Thanking you in anticipation.

Prof. Sneha Salvekar
Head, AI&DS Department

Principal

To

The Principal,

Subject: Permission to organize faculty orientation program for different subjects of SE AI & DS 2020 course semester II.

Respected Sir,

As per the requirements of Savitribai Phule Pune University for effective implementation of the new syllabus for Second Year (AI & DS) 2020 course it is necessary to conduct faculty orientation program at university level so that all the faculty members of different institute teaching the concern subject get the required inputs from the subject experts.

As per the discussion following institutes have been given the responsibilities for conduction of faculty orientation program for different subjects as per the given schedule:

Sr. No	Subject Name with Code	Institute to host the program	Tentative Date
1	Internet of Things (217529) (TH)	KKWIEER, Nashik	11/02/2022
2	Internet of Things Lab (217531) (PR)	SNJB, Chandwad	12/02/2022
3	Software Engineering (210253) (PR)	APCOER Pune	14/02/2022
4	Data Structures and Algorithms (210252) (TH)	SITRC Nashik	15/02/2022
5	Data Structures and Algorithms Lab (217532) (PR)	DYPIEMR, Pune	16/02/2022
6	Statistics (217528) (TH)	MET's IOE, Nashik	17/2/2022
7	Management Information System (217530) (TH)	MCOERC, Nashik	18/2/2022

You are requested to conduct the program as per the given schedule and complete the required documentation.

Regards.

Dr. P. M Yawalkar
Team Leader SE AI-DS Syllabus preparation
Member BOS Computer Engg.

Dr. V. H. Patil
Chairman
BOS Computer Engg.

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ISO 9001 2015 CERTIFIED

Ref.: APCOER/OFFICE/4973/2021-22

To,

Dr. Dinesh B Hanchate

Associate Professor,

Dept. of Computer Engineering,

VP's KBIET, Baramati

Subject: Invitation as **Resource Person** for **Online Faculty Orientation Program** on SE AI & DS Syllabus 2020 Course for the subject **Software Engineering.**
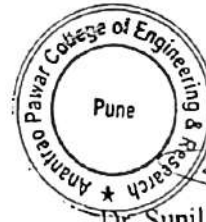
Respected Sir,

We are pleased to invite you as **Resource Person** for the Online Faculty Orientation Program on SE AI&DS Syllabus 2020 Course for the subject **Software Engineering** scheduled on 14th February 2022 from 10:00 AM to 1:00 PM at ABMSP's Anantrao Pawar College of Engineering & Research Parvati, Pune.

It is our honor & privilege to invite you as a resource person for this program.

Date: 05/02/2022

05/02/22

Prof. Jyotsna A. Nanajkar

Program Coordinator

05/02/2022

Prof. Sneha S. Salvekar

Head, AI & DS Department

Dr. Sunil B. Thakare

Principal, APCOER, Pune

AKHIL BHARATIYA MARATHA SHIKSHAN PARISHAD'S
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Savitribai Phule Pune University Identification No. PU PN Engg 441/2012

NAAC

ISO 9001 2015 CERTIFIED

Ref.: APCOER/OFFICE/4974/2021-22

To,

Prof. Atul Marathe

Adjunct faculty,

Dept. of Computer Engineering,

APCOER. Pune

Subject: Invitation as Resource Person for Online Faculty Orientation Program on SE AI & DS Syllabus 2020 Course for the subject Software Engineering.
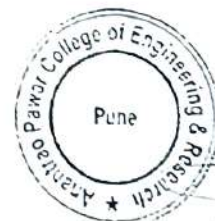
Respected Sir,

We are pleased to invite you as **Resource Person** for the **Online Faculty Orientation Program on SE AI&DS Syllabus 2020 Course** for the subject **Software Engineering** scheduled on 14th **February 2022 from 2:00 PM to 3:00 PM** at ABMSP's Anantrao Pawar College of Engineering & Research Parvati, Pune.

It is our honor & privilege to invite you as a resource person for this program.

Date: 05/02/2022

05/02/22
Prof. Jyotsna A. Nanajkar
Program Coordinator

05/02/2022
Prof. Sneha S. Salvekar
Head, AI & DS Department

Dr. Sunil B. Thakare
Principal, APCOER, Pune

AKHIL BHARATIYA MARATHA SHIKSHAN PARISHAD'S
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NAAC

Accredited by

ISO 9001 2015 CERTIFIED

Ref.: APCOER/OFFICE/4975/2021-22

To,

Dr. Prakash Goteti,

Principal Consultant, Training,
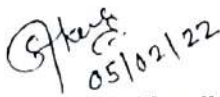
TechMahindra, Hyderabad, India

Subject: Invitation as **Resource Person** for **Online Faculty Orientation Program** on **SE AI&DS Syllabus** 2020 Course for the subject **Software Engineering.**

Respected Sir,

We are pleased to invite you as **Resource Person** for the **Online Faculty Orientation Program** on **SE AI&DS Syllabus** 2020 Course for the subject **Software Engineering** scheduled on 14th February 2022 from 3:00 PM to 4:00 PM at ABMSP's Anantrao Pawar College of Engineering & Research Parvati, Pune.

It is our honor & privilege to invite you as a resource person for this program.

Date: 05/02/2022

05/02/22

Prof. Jyotsna A. Nanajkar
Program Coordinator

05/02/2022

Prof. Sneha S. Salvekar
Head, AI & DS Department
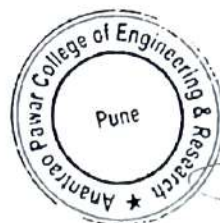
Dr. Sunil B. Thakare
Principal, APCOER, Pune

CHIEF PATRON

Hon. Dr. Sharad Pawar
Former Minister of Agriculture, Govt. of India.
President, A.B. M. S. Parishad, Pune

PATRON

Hon. Shri. Ajit A. Pawar
Deputy Chief Minister, Govt. of Maharashtra,
Vice President, A.B. M. S. Parishad, Pune
Hon. Shri. Shashikant S. Sutar
Vice President, A.B. M. S. Parishad, Pune
Hon. Mrs. Pramila B. Gaikwad
General Secretary,
A.B. M. S. Parishad. Pune
Hon. Adv. Sandeep S. Kadam
Joint Secretary,
A.B. M. S. Parishad. Pune
Hon. Adv. Bhagwanrao B. Salunkhe
Joint Secretary,
A.B. M. S. Parishad. Pune
Hon. Shri Vijaysinh Y. Jedhe
Treasure,
A.B. M. S. Parishad. Pune

CONVENER

Dr. Sunil B. Thakare
Principal

Prof. Sneha S. Salvekar
Head of Department,
Artificial Intelligence and Data Science

Prof. Jyotsna A. Nanajkar
Assistant Professor,
Department of Artificial Intelligence and
Data Science

Prof. Jyotsna Nanajkar
Prof. Aditya Wankhade
Prof. Prajakta Kadam
Prof. Aslesha Adsul

ADVISORY COMMITTEE

Dr. N. R. Karmalkar, Vice Chancellor, SPPU
Dr. M. G. Chaskar, Dean, Faculty of Science, SPPU
Dr. Varsha Patil, Chairman, BOS-COMP, SPPU.
Dr. N. B. Pasalkar, Ex. Director of Technical Education,
Govt.of Maharashtra, CDC, Member, APCOER
Dr. S. S. Sane, Member, BOS-COMP, SPPU.
Dr. S. A. Itkar, Member, BOS-COMP, SPPU.
Dr. M. L. Dhore, Member, BOS-COMP, SPPU.
Dr. R. V. Patil, Member, BOS-COMP, SPPU.
Dr. P. D. Patil, Member, BOS-COMP, SPPU.
Dr. P. N. Mahalle, Member, BOS-COMP, SPPU.
Dr. P. M. Yawalkar, Member, BOS-COMP, SPPU.
Dr. S. P. Lodha, Member BOS-COMP, SPPU.
Dr. G. Kale, Member, BOS-COMP, SPPU.
Dr. S. G. Bhirud, Member, BOS-COMP,SPPU.
Mr. R. Vyankateshvaran, Member, BOS-COMP, SPPU.
Mr. G. J. Khilari, Member, BOS-COMP, SPPU.
Dr. S. Bhavsar, Member, BOS-COMP, SPPU.
Dr. S. Subaraman, Professor, AI&DS Engg, APCOER
Prof. R. Adavi, Adjunct Faculty, AI&DS Engg,APCOER
Dr. K. H. Munde, Research Coordinator, APCOER
Dr. A. B. Shelar, HOD, CIVIL Engg, APCOER
Prof. G. E. Kondhalkar, HOD,MECH. Engg, APCOER
Prof. S. S. Hajare,HOD, IQAC, E&TC Engg,APCOER
Prof. R. B. Gaikwad, HOD, COMP Engg, APCOER
Prof. K. S. Jetha, HOD, IT Engg, APCOER
Prof. S. S. Salvekar, HOD, AI&DS Engg. APCOER

RESOURCE PERSONS

1. **Dr. Dinesh B. Hanchate**
Associate Prof. , Dept of Computer Engineering
VP's KBIET, Baramati

2. **Dr. Prakash Goteti**
Principal Consultant , Training,
Tech Mahindra, Hyderabad, India

3. **Prof. Atul Marathe**
Innovation Club Member,
APCOER,Pune

ONE DAY
FACULTY ORIENTATION PROGRAMME
on
Software Engineering (210253)
FEBRUARY 14, 2022
in Association with Board of Studies,
Computer Engineering, SPPU, Pune

Organized by
Department of Artificial Intelligence and
Data Science

ABMSP Bhartiya Maratha Shikshan
Anantrao Pawar College of Engineering &
Research, Parvati, Pune

ABOUT ABMSP

Akhil Bharatiya Maratha Shikshan Parishad (A.B.M.S Parishad), an educational trust was founded by a team of renowned educationists and social reformers. It was established in 1907 with the thought "Bahujan Hitay, Bahujan Sukhaya". In the first half of the 20th century A.B.M.S. Parishad made a commendable contribution of awakening and inspiring the masses who were deprived of education for generations. Owing to its inspiration, a large number of educational institutions were established throughout Maharashtra and outside Maharashtra. A.B.M.S Parishad draws its inspiration from Mahatma Phule, Rajashri Shahu Maharaj, the Ruler of Kolhapur and Dr. Babasaheb Ambedkar who fought for economic, social and political justice and advocated empowerment of economically and socially disadvantaged section of the society.

ABOUT APCOER

Anantrao Pawar College of Engineering and Research is situated in the nation's education hub, Pune and recognized for its quality education and research. It is the institute of Akhil Bhartiya Maratha Shikshan Parishad, Parvati Pune 09, an educational trust founded by a team of renowned educationists and social reformers. The institute is situated in the area of 10 acres of land surrounded by the beautiful landscape of Sahyadri Hills of Western Ghat nearing to the famous Parvati Hills. The institute was established in 2012 having 6 UG, 2 PG and 4 BVOC courses affiliated to SPPU, Pune. Institute is on creating versatile engineers who can apply their knowledge and skills in any field across the globe. Highly qualified faculty, well equipped laboratories, extensive industry - academia interactions all serve to make engineering education at APCOER campus a uniquely enriching experience.

VISION

Committed to comprehensive development of students through quality technical education

MISSION

- To Provide state of art infrastructure that shall create ambience to encourage novel ideas, research activities and consultancy services.
- To inspire students in creation & entrepreneurship.
- To create future technocrats with intelligence, technical skills,& good ethical moral values so as to serve the needs of society & industries.
- To provide a healthy Teaching-Learning environment that will cultivate contemporary research activities, innovations & inventions.
- To develop a center of excellence in technical education.

ABOUT THE FOP

The aim of the FOP is to offer industry oriented sessions for all units included in Software Engineering syllabus contents as per SE 2020 course. All the faculty who are going to conduct this subject are encouraged to participate in this FOP. The FOP will be helpful to participants to get acquainted with Software Engineering syllabus, deciding their scope and discussion on technical contents to reach the course outcomes as per the SE - 2020 syllabus.

- To orient faculty towards the SE Syllabus for "Software Engineering (210253)"(SE 2020 Course).
- To bring uniformity in teaching concepts of Software Engineering under the umbrella SPPU Pune.

FOP SCHEDULE

Date	Session	Time	Topic Covered	Name of Expert
		9:30am to 10:00am	Inauguration	
	Session I	10:00 am to 1:00pm	Unit 1, 2 & 3	Dr. Dinesh Hanchate
14th February 2022	Session II	2:00 pm to 3.00 pm	Unit 4, 5	Prof. Atul Marathe
	Session III	3.00 pm to 4.00 pm	Unit 6	Dr. Prakash Goteti
		04:00pm to 04:30pm	Valedictory and Vote of Thanks	

IMPORTANT DATE

Last date for registration is **13th February 2022.**

- No participation fees
- E-certificates will be issued after attending all sessions and submitting the feedback form.

https://forms.gle/VZkpTDMXuesiS

Profile

Dr. D. B. Hanchate

Dinesh B. Hanchate received his B.E. in Computer from Walchand College of Engineering, Sangli (1995) & M. Tech. Computer from Dr. Babasaheb Ambedkar Technological University, Lonere (2002-05).

He has worked as Lecturer in Gangamai College Of Engineering, Dhule (1995-96), in S.S.V.P.S.'s B.S.D. College Of Engineering, Dhule In Computer & IT department (1996-2005). Completed Ph.D. from Comp. Engg. Faculty at SGGS institute of Engineering and Technology, Nanded & Shri Ramanand Tirth Marathawada University, Nanded.

He was HOD of Comp. & IT in VPCOE, Baramati for more than 3 years (7th July 2005 to 31st Dec 2008), Chairman for Computer subjects, LIC member in Pune University. He is having around 21 years of teaching experience at undergraduate level & 5 years at PG level.

He did STTP, QIP programs sponsored by IIT, Kanpur, AICTE, ISTE, Pune University & UGC, & have shouldered many responsibilities like Reviewing & examining PG student's thesis & Seminar, Syllabus Setting for UG Level for Pune university and North Maharashtra University, Jalgoan, National & international Journal paper reviewer. Dinesh is a member of ISTE (LM 32370), IACSIT & The DAC, IEEE. He is Member of International Association of Computer Science an organization. Travel grant from AICTE, SPPU, Pune and NMU, Jalgaon.

Reviewer of some national journals. Received ACM award in innovation 2016. Best Technical Communication appreciation from IIT Mumbai. Best paper awards along with PG students in cPGCONs. Books of local publication in the subject Software Project Management, Design and analysis of algorithm, Object Oriented Modeling and Design. Researchgate, Google Scholar, Scopus citation of the research articles papers. Nearly 86 publications in conferences, Indian , international journals like Eslevier, IEEE, chapters in Springer . Citation by ACM transaction, Springer. Research papers included in the well known libraries of China, Australia, Spain, Rumania and U.K. Currently working as In-charge of PG section.

Publications :

"ANN with Fuzzification in Software Cost Estimation",March 2020,In book: Emerging Issues in Science and Technology Vol. 3,Edition: 3,Chapter: 10, Publisher: Book Publisher International

"Improving Disease Prediction by Machine Learning", June 2018

"Fashion Outfit Composition by Deep Learning Approach", June 2018

"Survey on Software Task Extraction and Navigation",International Journal on Recent and Innovation Trends in Computing and Communication,Volume: 4 Issue: 4 ,June16

"Software Source Code Plagiarism Detection: A Survey",Journal of Multidisciplinary Engineering Science and Technology (JMEST),Vol. 3 Issue 1,June 16

"The machine learning in software project management: A journey. Part II ",Applied Discrete Mathematics and Heuristic Algorithms,vol. 3 Issue 1,4,June16

"Domain Orientation by Feature Modeling and Recommendation for Product Classification Domain Orientation by Feature Modeling and Recommendation for Product Classification", International Journal on Recent and Innovation Trends in Computing and Communication ,volume: 3 Issue: 5,June16

"Software Project Scheduling Management by Particle Swarm Optimization",Oeconomics of Knowledg,www.researchgate.net/publication,Volume 6, Issue 4,June16

"Pupil/Eye Ball Identification",IJCAT - International Journal of Computing and Technology. ,Volume 3, Issue 5, ,May16

"Hospital Inpatient Caring By Markov Decision Process",IOSR Journal of Computer Engineering (IOSR-JCE) ,Volume 18, Issue 3, Ver. II,May16

"Scheduling Multi-mode Resource Constrained Project Using Genetic Algorithm",International Journal of Electrical, Electronic, Computer Science and Engineering (IJEECSE) ,Vol 02 No 02,April16

Atul M Marathe
Brief Profile

Atul has over 35 years of experience in software services and software product development industry. He has vast experience of managing product development of ERP and EAI products. He did several roles including a Global Business Solution center leader and a VP-Technical role in large organizations.

Atul did his graduation from IIT Bombay (1982) and masters in Industrial Engineering from NITIE Mumbai (1984). He has a passion for training and has conducted several courses for MCM students and been on exam committee of Pune University. He was a recognized IBM business trainer conducting project management and business consulting training.

Current Activities:

Atul is currently a free-lance consultant / coach / mentor role, to guide others to learn from his experience and setup organizational units that promote knowledge creation and best practices sharing within an organization. He has taken early retirement from a full time job to pursue his areas of interest.

His focus is on employment enablement education for engineering and management graduates. His skills are in developing and conducting related training courses in blockchain technology, Industry 4.0, project management, business consulting and life skills.

He has worked extensively as –
1. Implementation leader for SW-CMM at Persistent Systems as VP Technical, brining the company from scratch to level 3 certification.
2. Product Manager for ERP product MAMIS at Mastek India and B2B connect for Persistent Systems. Project manager for a CRM product migration work for US based company.
3. Global Business Solutions Center (GBSC) leader for Energy and Utility vertical at IBM. This role was similar to a Portfolio Manager role, tracking various projects in this industry and leveraging experience across these for new business opportunities. Business Trainer at IBM for Project management / Consulting Skills and was a PMI certified PMP for over 6 years.
4. Designed and implemented many Industry 4.0 workshops (5 days) for Center for Industry 4.0 Pune www.c4i4.org. He created an Industry 4.0 Maturity model for SMSEs to help them create Industry 4.0 roadmaps for their organizations. This has been well received by Kirloskar Group of companies and the model copyright is with C4i4 now.

His hobbies include trekking, farming, and training on personal finance management, promoting self-learning methods of learning for students.

Profile

Dr. Prakash Goteti

He has received his Ph.D. from University of Hyderabad, Hyderabad, India. His research work is on quantum modeling and algorithms. He has 23 years of combined experience in terms of research, teaching and industry. He also published 30+ papers in the journals of international repute.

He is currently working as capability owner for Analytics, AI and Automation. His delivery experience includes large global banking and insurance customers as Project Manager.

He has several professional certificates of industry repute to his credit in the areas of Data Science, Machine Learning, Automation, Agile and Scaled Agile framework.

- He is part of ELITE group of 1000 leaders program in TechM
- He has developed AI modules for Atal Tinkering labs as part of NASSCOM -NitiAuyog initiative.
- He is active member of several board of studies on outcome based education, faculty development initiatives.
- He also published a book on Java programming language along with Ken Arnold, Davis Holmes and James Gosling (2008).

- Received best paper award (2010) IIT Kharagpur, India for his work on outcome based assessments

- Active member Silicon India, ACM, Project Management Institute and Scrum Alliance.

- Areas of Interest: Data Science, Steam Analytics, Machine Learning, Software delivery models and outcomebased education.
- Prior to Tech Mahindra, he worked as Assistant Professor, Computer Science at BITS Pilani, Rajasthan where he taught courses Machine learning, Data mining, Data structures and Algorithms Compiler design.

List of Registered Participants

Sr. No.	Participant Name	Name & City of the Institute
1.	Aditya Wankhade	APCOER, Pune
2.	Prof.Anuja Palhade	Modern College of Engineering Pune
3.	Tejaswini Sunil Bhoye	MMIT, Lohgoan, Pune
4.	Puja Ravindra Patil	TSSM's BSCOER, Pune Narhe
5.	Ashwini Vinay Tavare	KKWIEER, Nashik
6.	Seema Abhijeet Bandgar	Dr.J.J.Magdum College of Engineering
7.	Prof. Pranoti A. Tamgave	Dr.JJMCOE, Jaysingpur
8.	Prof. Nilesh Vijay sharma	SNJB's Late Sau. K.B. Jain COE, Chandwad-423101
9.	Sonali Prashant Bhoite	DYPCOE Akurdi
10.	Rakesh Patil	JJMCOE Jaysingpur
11.	Suvarna Patil	DYPIEMR Pune
12.	Dr. Yogeshwari Vinod Mahajan	DYPCOE, Akurdi, Pune
13.	Amol Jalindar Gosavi	MET's IOE, BKC,Nashik 3
14.	Mr. Amol Jalindar Gosavi	MET's IOE, BKC, Adgaon, Nashik 3
15.	Tejali Katkar	DYPCOE, PUNE
16.	Belote Shubhangi Saurabh	D.Y.Patil College of Engineering Akurdi,Pune
17.	Jayesh Sarwade	ZCOER, Pune
18.	Sonal Aniruddha Durgule	DYP SOE, Pune
19.	Prof. Nilesh Vijay Sharma	SNJB's Late Sau. K.B. Jain College of Engineering, Chandwad-423101
20.	Jayshree Tanaji Patil	Dr. JJMCOE,Jaysingpur
21.	Priyanka Deshpande	PES Modern College of Engineering
22.	Prof. Nilesh Vijay Sharma	SNJB's Late Sau. K.B. Jain College of Engineering, Chandwad-423101
23.	Madhuri Vishwas Shinde	MET's IOE, Pune
24.	Mahesh Tulshiram Dhande	Matoshri College of Engineering and Research Centre Nashik

Date: 14/02/2022

Prof. Jyotsna Nanajkar
Event Coordinator

Prof. Sneha Salvekar
Head AI&DS Dept

Principal

Akhil Bharatiya Maratha Shikshan Parishad's
Anantrao Pawar College of Engineering & Research

Record No.: ACA/R/015 Revision: 00	DoI: 21/01/2019

Participant's Attendance for Event

Name of Event: One day faculty orientation programme on Software Engineering (210253)
Venue: On Line Microsoft Team **Time: 9:30 am to 4.00pm**

Sr. No.	Participant Name	Name & City of the Institute	Timestamp	Signature of Participant
1.	Jyotsna Nanajkar	APCOER, Pune	2/14/2022 15:41:07	On Line Mode
2.	Aditya Wankhade	Pune	2/14/2022 15:46:25	On Line Mode
3.	Prof.Anuja palhade	Pune	2/14/2022 16:15:36	On Line Mode
4.	Tejaswini Sunil Bhoye	MMIT,Lohgoan,Pune	2/14/2022 16:16:12	On Line Mode
5.	Puja Ravindra Patil	TSSM's BSCOER, Pune Narhe	2/14/2022 16:17:07	On Line Mode
6.	Ashwini Vinay Tavare	KKWIEER, Nashik	2/14/2022 16:17:22	On Line Mode
7.	Seema Abhijeet Bandgar	Dr.J.J.Magdum College of Engineering	2/14/2022 16:19:51	On Line Mode
8.	Prof. Pranoti A. Tamgave	Dr.JJMCOE, Jaysingpur	2/14/2022 16:20:36	On Line Mode
9.	Prof. Nilesh Vijay sharma	SNJB's Late Sau. K.B. Jain COE, Chandwad-423101	2/14/2022 16:21:31	On Line Mode
10.	Sonali Prashant Bhoite	DYPCOE Akurdi	2/14/2022 16:22:57	On Line Mode
11.	Rakesh Patil	JJMCOE Jaysingpur	2/14/2022 16:23:46	On Line Mode
12.	Suvarna Patil	DYPIEMR Pune	2/14/2022 16:24:20	On Line Mode
13.	Dr. Yogeshwari Vinod Mahajan	D Y P COE, Akurdi, Pune	2/14/2022 17:02:19	On Line Mode
14.	Amol Jalindar Gosavi	MET's IOE, BKC,Nashik 3	2/15/2022 14:43:50	On Line Mode
15.	Mr. Amol Jalindar Gosavi	MET's IOE, BKC, Adgaon, Nashik 3	2/15/2022 14:58:59	On Line Mode

Date: 14/02/2022

Prof. Jyotsna Nanajkar
Event Coordinator

Prof. Sneha Salvekar
Head AI&DS Dept

Principal

FACULTY ORIENTATION PROGRAM

on

"SOFTWARE ENGINEERING (210253)"

(SE Artificial Intelligence and Data Science 2020 Pattern)

Certificate of Participation

This is to certify that **Ashwini Vinay Tavare** from **KKWIEER, Nashik** has participated in Online Faculty Orientation Program on **"Software Engineering (210253)"** organized by Department of Artificial Intelligence and Data Science, Anantrao Pawar College of Engineering & Research, Parvati Pune in association with Board of Studies (BoS), Computer Engineering, Savitribai Phule Pune University, Pune.

Prof. Sneha Salvekar	Dr. Sunil Thakare	Dr. Prashant Yawalkar	Dr. Varsha Patil
HOD, AI&DS	Principal	Member	Chairman,
APCOER, PUNE	APCOER, PUNE	BOS, Computer, SPPU	BOS, Computer, SPPU

Ref.: APCOER/OFFICE/5025/2021-22

Date: 22/02/2022

Letter of Thanks

To,

Dr. D.B. Hanchate,
Associate Professor,
Dept of Computer Engineering
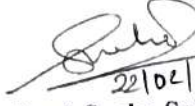VP's KBIET, Baramati

Respected Sir,

On behalf of Artificial Intelligence & Data Science Engineering Department, ABMSP's Anantrao Pawar College of Engineering and Research, Parvati, Pune, we would like to give our special thanks for gracing the One Day Online Faculty Orientation Programme on Software Engineering (210253) subject, on 14th February 2022.

We were very glad and honoured to have your presence as a Resourse Person for the Faculty Orientation Programme. We are sure that the knowledge and experience shared by you will be helpful for all the attendees of the program.
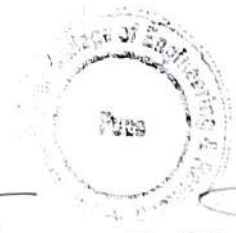
Thank you for giving your valuable time for sharing vital guidance about the know how's of software engineering with us. We hope you will extend your co-operation in future as well.

Thanking you

22/02/22

Prof. J. A. Nanajkar
Program Coordinator

22/02/2022

Prof. Sneha Salvekar
Head, AI&DS

Dr. S.B. Thakare
Principal

YA MARATHA SHIKSHAN PARISHAD'S

AR COLLEGE OF ENGINEERING & RESEARCH

Sr. No. 103, Parvati, Pune - 411 009.
Tel: 020-24218901/8959 Tele Fax : 020-24213929
abmspcoerpune.org **Email** : abmspcoe@yahoo.com • office@abmspcoerpune.org

ed by AICTE & Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University
DTE CODE :- EN 6794, AISHE CODE :- C-41484
Savitribai Phule Pune University Identification No. PU/PN/Engg. / 441/2012

ISO 9001 2015 **CERTIFIED**

Ref.: APCOER/OFFICE/502(/2021-22   Date: 22/02/2022

Letter of Thanks

To,

Dr. Prakash Goteti

Principal Consultant, Training,

Tech Mahindra, Hyderabad, India

Respected Sir,

On behalf of Artificial Intelligence & Data Science Engineering Department, **ABMSP's Anantrao Pawar College of Engineering and Research, Parvati, Pune,** we would like to give our special thanks for gracing the One Day Online Faculty Orientation Programme on **Software Engineering (210253)** subject, on 14th February 2022.

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Thank you for giving your valuable time for sharing vital guidance about the know how's of software engineering with us. We hope you will extend your co-operation in future as well.

Thanking you,

22/02/22   22/02/2022

Prof. J. A. Nanajkar   **Prof. Sneha Salvekar**   **Dr. S.B. Thakare**
Program Coordinator   **Head, AI&DS**   **Principal**

Date: 22/02/2022

Ref.: APCOER/OFFICE/ 5024/2021-22

Letter of Thanks

To,

Prof. Atul Marathe
Innovation Club Member,
APCOER, Pune

Respected Sir,

On behalf of Artificial Intelligence & Data Science Engineering Department, **ABMSP's Anantrao Pawar College of Engineering and Research, Parvati, Pune,** we would like to give our special thanks for gracing the One Day Online Faculty Orientation Programme on **Software Engineering (210253)** subject, on 14th February 2022.

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Thanking you,

22/02/22
Prof. J. A. Nanajkar
Program Coordinator

22/02/2022
Prof. Sneha Salvekar
Head, AI&DS

Dr. S.B. Thakare
Principal

Name of Event: One day faculty orientation program eon Software Engineering (210253) (SE 2020 course)

Date of Event: Monday, 14/02/2022, from 9:30 am to 4.00pm

Name of Event Coordinators: Prof. Sneha Salvekar, Prof. Jyotsna Nanajkar (Co-coordinator)

Target Audience with count: 24

Name of resource Persons/ Speakers:

1. Dr. Dinesh B Hanchate, Associate Professor, Dept. of Computer Engineering, VP's KBIET, Baramati

2. Dr. Prakash Goteti, Principal Consultant, Training, Tech Mahindra, Hyderabad, India

3. Professor Atul Marathe, Innovation Club Member, APCOER, Pune

Brief Introduction of Resource Person/Speaker

Dr. Dinesh B Hanchate :

He is having around 21 years of teaching experience at undergraduate level & 5 years at PG level. He has conducted STTP, QIP programs sponsored by IIT, Kanpur, AICTE, ISTE. Pune University & UGC, & have shouldered many responsibilities like Reviewing & examining PG student's thesis & Seminar, Syllabus Setting for UG Level for Pune university and North Maharashtra University, Jalgoan, National & international Journal paper reviewer. Dr. Hanchate is a member of ISTE (LM 32370), IACSIT & The DAC, IEEE. He is Member of International Association of Computer Science an organization. Travel grant from AICTE, SPPU, Pune and NMU, Jalgaon.

Dr. Prakash Goteti :

He has received his Ph.D. from University of Hyderabad, Hyderabad, India. His research work is on quantum modeling and algorithms. He has 23 years of combined experience in terms of research, teaching and industry. He also published 30+ papers in the journals of international repute.

	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research	
	Record No.: **ACA/D/021** **Revision: 00**	**DoI: 21/01/2019**
	EVENT REPORT	

Professor Atul Marathe :

He did his graduation from IIT Bombay (1982) and masters in Industrial Engineering from NITIE Mumbai (1984). He has over 35 years of experience in software services and software product development industry. He has vast experience of managing product development of ERP and EAI products. He did several roles including a Global Business Solution center leader and a VP-Technical role in large organizations.

Brief Description of Event:

The aim of the faculty orientation program is to offer all theory contents as per SE 2020 course. All the faculty who are going to take this theory are encouraged to participate in this FOP. The FOP will be helpful to participants to get acquainted with Software Engineering, deciding their scope and discussion on technical contents to reach the course outcomes as per the SE – 2020 syllabus.

Event Schedule:

Date	Session	Time	Topic Covered	Name of Expert
14th February 2022		9:30am to 10:00am	Inauguration	
	Session I	10:00 am to 1:00pm	Unit 1, 2 & 3	Dr. Dinesh Hanchate
	Session II	2:00 pm to 3.00 pm	Unit 4, 5	Prof. Atul Marathe
	Session III	3.00 pm to 4.00 pm	Unit 6	Dr. Prakash Goteti
		04:00pm to 04:30pm	Valedictory and Vote of Thanks	

EVENT REPORT

Event Photographs:
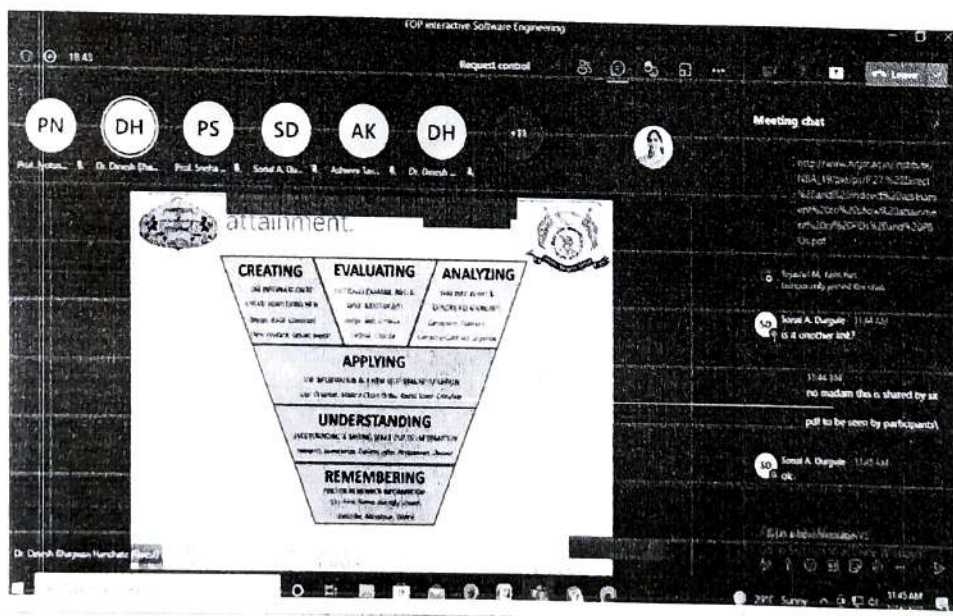
Dr. Dinesh Hanchate Sir Delivering session on Software engineering Introduction and Framework

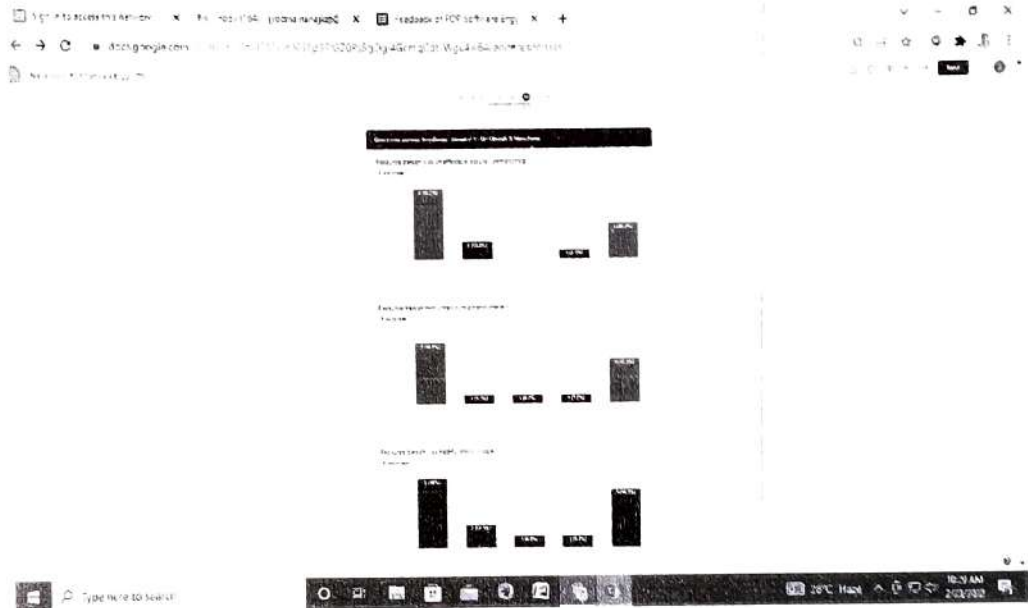Dr. Prakash Goteti delivering session on software testing
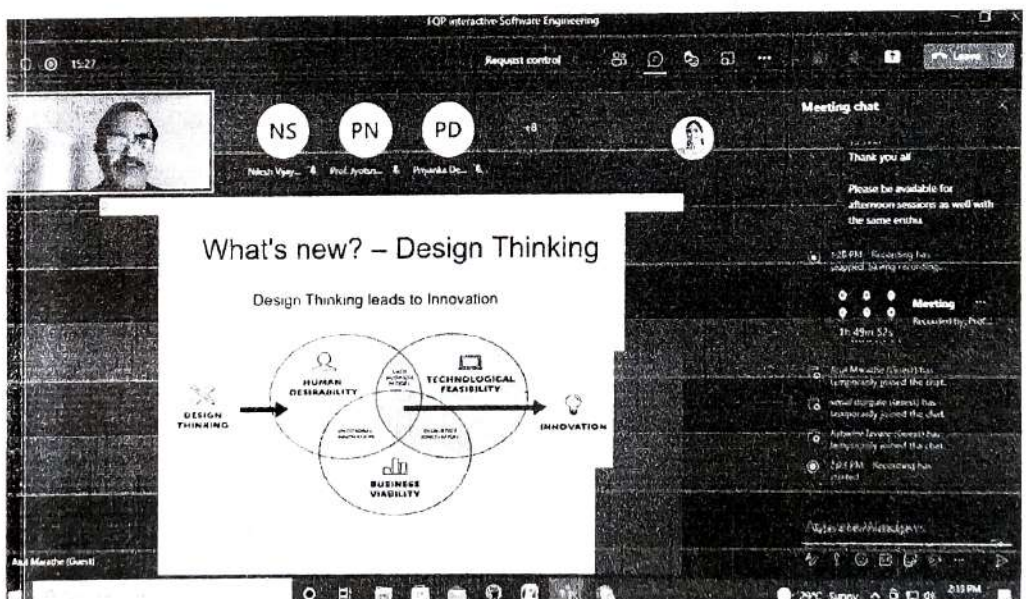
Prof. Atul Marathe Delivering session on Designing and Risk Management in Software Engineering
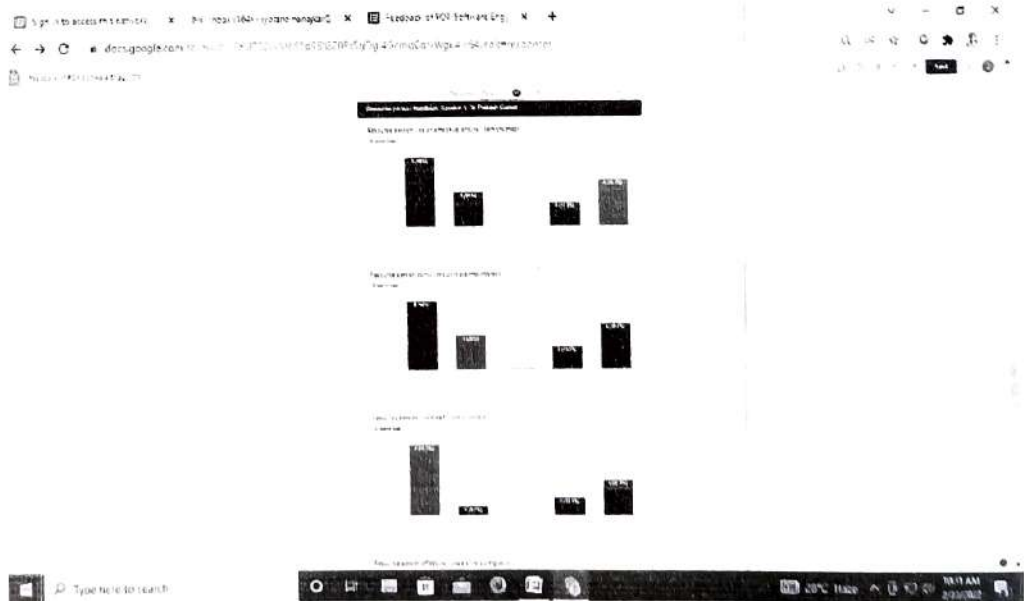
	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research	
	Record No.: ACA/D/021 Revision: 00	**DoI: 21/01/2019**
	EVENT REPORT	

Feedback Report of speakers:
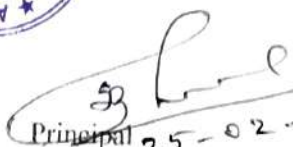
Dr. Dinesh Hanchate

Dr. Prakash Goteti

Prof. Atul Marathe

Date: 23/02/2022

Prof. Jyotsha Nanajkar
Event Coordinator

Prof. Sneha Salvekar
Head of Department (AI&DS)

Principal 25-02-22

EXPENDITURE DETAILS

Sr. No	Particulars	Expenditure in Rs.
1.	Remuneration: Dr. Goteti paid online	1000/-
	Remuneration: Prof. Marathe pain in cash	1000/-
2.	Refreshment for Organizers	100/-
	Total expenses:	2100/-

Prof. Jyotsna Nanajkar
Event Coordinator

Prof. Sneha Salvekar
Head, AI&DS Department

CASH VOUCHER

Date : 16|02|22

No.

Name : ATUL MARATHE SIR.

Particulars	Rate	Amount	
		Rs.	P.
Against remuneration for FDP session conducted on 14/02/2022	1000/-	1000/-	00
Total		1000 /-	—

Rupees (in words) One thousands only
Received

Principal	Office Superintendent	Accountant	Receivers Signature