SPEAKERS



Ms. Madhuri Lele: CEO Service N Solution having experience in varied fields for 42 years which includes 16 years of hands on experience in the industries. Her academic background includes Arts degree in English Literature, LL B, PGD in Human Rights, Auditor and Consultant for EMS (ISO 14000) & SA 8000, Journalism and Business & Life Coach.



Dr. Meenal Sohani : M.D. (Homoeopathy), P.G.D.P.C. - Post graduate diploma in psychotherapy and counseling. Practicing Classical Homeopathy more than 20 years. Specialist in treating & counseling behavioral and emotional problems, stress related issues and personal growth. Specialist in MIND-BODY medicine.



Mr. A. S. Kulkarni: Manager, ARAI Academy. Having 26+ years of Experience in various fields. Around 10 years in L & D. He is a certified Lead Faculty of 'Spectrum Diversity' training module. Conduct training Program on Soft Skills, Team Building, etc.



Dr. K. C. Vora: Sr. Dy. Director & Head of Academy, ARAI, Pune. He has his Ph.D. from IIT-Bombay. He has a vast industrial & academic experience of 30 years. He has specialized in the field of Automotive Education, Technology Development, Knowledge Management, Engine R&D and Emission Controls.

3 Day Proficiency Improvement Programme on

Professional Development for Engineers

at ARAI, Kothrud, Pune

20th - 22th February 2018 (Tuesday to Thursday)

REGISTRATION FORM

Name, Designation, Dept., Office No., Mobile No. & Email ID :			
Delegate - 1			
Delegate - 2			
Delegate - 3			
Company Name & Address			
Co-ordinator's Name, Designation, Contact No., Email ID			
100% Advance Payment Details			

Please email/post duly filled-in registration form on or before 16 $^{\rm th}$ February 2018 to :

Dr. K. C. Vora, Sr. Dy. Director & Head, ARAI Academy

ARAI Post Box 832, Pune 411004 / S. No. 102, Vetal Hill, Off Paud Road, Kothrud, Pune 411038

Tel: 020-3023 1248/ 1245 /1111, Fax: 020-3023 1104

Email: training.pga@araiindia.com; morgaonkar.pga@araiindia.com; patil.pga@araiindia.com







2015

Training delivered by Industry & Academia Experts

3 Days Proficiency Improvement Programme on

Professional Development for Engineers











at

ARAI, Kothrud, Pune

(The Automotive Research Association of India)

From

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rganized by



BACKGROUND & OBJECTIVES

Each individual is a 'Star' and it is important to understand the impact and influence that we make on others. In the fast moving and changing world, individuals connect at multiple levels - face to face, phone, emails, internet and multiple times. Unfortunately, the time spent in interacting with others has become increasingly shorter and perhaps lasts for seconds. In these brief interactions, impressions and perceptions get formed based on communication skills. As an individual, it is important to understand the criticality of the interaction and the 'personal brand' image that others have formed. Effective and successful Leaders are aware of the impact that they have on others and work towards building their Personal Brand.

In this program, as you transform through exercises from paper to action, you will bring a different leadership perspective to your professional as well as personal life.

Whether you are student, faculty or professional, the aim is to imbibe passion and confidence in you with a touch of team work, ethics, time management, stress management & other professional skills which will help you and your organization to achieve success.

INTENDED LEARNING OUTCOMES

On completion of the module, the delegates should be able to:

- Understanding the essence of Professional Engineering
- Understand "What is meant by Passion?"
- The Concept of Personal Brand
- Understand self, self confidence, self esteem, and self assessment.
- Identify professional & personal goals and plan for its achievements.
- Build on your strengths and estimate your weakness through SWOT analysis.
- Learn the fundamentals of leadership and skills needed to become a real and effective leader.
- Motivate and energize one's team.
- Improve productivity.
- Move one step towards success by achieving confidence through soft skills.
- Demonstrate independent learning ability necessary for conducting professional development.
- Become self-disciplined, self-motivated, demonstrating personal responsibility in the pursuit of studies and professional practice.
- Tea Break @ 11.00 to 11.15 Hrs & 15.30-15.45 Hrs
- Lunch @ 13.00-14.00 Hrs

Note: ARAI reserves the right to change the dates, schedule, contents, speakers, venue etc. for the programme without any notice.

PROGRAMME

Day One

- 08.30 Registration
- 09.00 Inauguration & Welcome Address
- 09.15 Qui:
- 09.30 Introduction to Professional Development
- 11.00 Tea Break
- 11.15 SWOT Analysis & Goal Setting
- 13.00 Lunch
- 14.00 Balance Score Card & Performance Management
- 15.30 Tea Break
- 15.45 Presentation Skills
- 17.00 Conclusion

Day Two

- 09.00 Stress Management and Emotional Wellness
- 11.00 Tea Break
- 11.15 Stress Management and Emotional Wellness
- 13.00 Lunch
- 14.00 Time Management & Change Management
- 15.30 Tea Break
- 15.30 Ethics in Workplace
- 17.00 Conclusion

Day Three

- 09.00 Decision Making
- 11.00 Tea Break
- 11.15 Conflict Management
- 12.00 Negotiation Skills
- 13.00 Lunch
- 14.00 Motivational Skills
- 15.30 Tea Break
- 15.45 Written Test
- 16.45 Certificate Distribution & Valedictory Function
- 17.00 Conclusion



ARAI



WHO SHOULD ATTEND?

- Entrepreneurs and Executives.
- R&D Engineers, Manufacturing and Production Managers, Materials & Purchase Managers.
- Advisors & Consultants
- OE and Component Manufactures.
- Engineering / Consulting Companies.
- IT professionals
- Teaching Faculty / Engineering Students

REGISTRATION FEES

Category	Registration Fees (Rs.) (per participant)	Total Fees including Tax of 18% (Rs.) (per participant)
Engineers & Professionals	15,000.00	17,700.00
Teaching Faculty	10,000.00	11,800.00
Engineering College Students	5,000.00	5,900.00

Registration fees include:

- Breakfast
- Lunch
 - ch
- Delegate Kit



At Par / Multicity cheque or demand draft in favour of

The Automotive Research Association of India

payable at Pune.

ARAI, over five decades, has provided its design and development expertise to the Indian automotive industry, focusing on the testing and evaluation of components and systems to meet national and international standards. ARAI strives to achieve international recognition in these areas. In keeping with the globalization of economy and business, ARAI continues to enlarge its scope of services to meet the requirements of automotive industries around the world. In addition to utilizing state-of-the-art technology, laboratories and highly-trained personnel, ARAI recognizes the need to develop a new generation of engineers to meet the demands of the automotive industry, not just in India but across the globe.

Please visit www.araiindia.com for more information.

ARAI ACADEMY is classified into three divisions:

LEARNING CENTRE has embarked upon a programme of building up human resources by commencing educational programme (Graduate, Post graduate & Doctoral) with specialization in Automotive Engineering. It has tied up with VIT University (Vellore), Veltech University (Chennai), College of Engineering (Pune), Christ University (Bangalore), University of Alabama (USA), Tennessee Tech University (USA), Loughborough University (UK) and University of Braunschweig (Germany).

KNOWLEDGE CENTRE It has collection of around 23,000 books, standards, project reports, seminar/conference proceedings and around 75,000 SAE technical papers. It also has 237 eBooks. It subscribes to 40 national and international journals. It regularly

publishes a monthly magazine 'Automotive Abstracts'. It also conducts literature / patent search for customer's projects.

TRAINING CENTRE: In line with Post Graduate and Doctoral Programs conducted by various universities abroad, ARAI Academy has devised various Proficiency Improvement Programmes (PIPs), to be taught by ARAI, Academia & Industry Experts. PIP gives engineers, faculty and student's knowledge and technical expertise in a wide range of automotive disciplines. It helps in understanding system's view point for automotive design and manufacture, with specific skills in formulating automotive engineering solutions in terms of their function and performance, through optional modules. Based on the present system in universities, credits are proposed for each module, so that the graduate engineers can attend various modules and sum-up the credits required for Master's or Doctoral Programs. Participants also get chance to visit related laboratories of ARAI and get hands on experience. Certificates are issued on the basis of attendance & written test conducted at the end of the programme. We also conduct Training Programmes through WEBEX and Domain Training Programmes for Automotive Industry.

Please visit http://academy.araiindia.com for more information.