

**SREEPATHY ADVANCED CAREER ENHANCEMENT CENTRE**  
**(SREACE)- “yet another noble venture from SIMAT”-An overview**

Dear Sir/Madam;

As we all know that the pace of advancement in technologies used, in the industry has become tremendous these days. New technologies are being introduced into, and are getting outdated, within short spans .The present employment scenario has switched in such a way that it has space for fresher graduates only if they are possessing some add-on qualifications/skills/experiences that are of current industrial relevance, in their quiver, along with their degrees. It is practically impossible to impart the above mentioned knowledge /skills etc. to the students in the syllabus (seldom updated & time constrained) based professional education system. As a result the fresh graduates who are passing out of professional colleges are facing a real tough time in finding , even an entry level employment, even in tier 2 or 3 organisations. This fails the very purpose of professional education itself and the situation is going to be worst in the years to come.

In this context, Sreepathy Institute of Management and Technology has been absolutely proactive as always, with the mitigative steps to counter the situation and that lead to the formation of **SREEPATHY ADVANCED CAREER ENHANCEMENT CENTRE (SREACE)**,yet another noble venture from SIMAT .The formal inauguration of SREACE will be conducted in the Month of January.

**About SREACE**

A SIMAT team. including the Principal ,HODs and faculties from various departments, after conducting thorough evaluations and surveys ,have identified various Add-On courses best suited for all the five branches(CE,ME,EEE,ECE & CSE) that are of latest industrial relevance. The team has also found out the best institutions providing those courses and have invited proposal from those institutions to Sign MoU s with SIMAT and conduct those course in SIMAT for our students using our infrastructure and facilities. The entire program will be coordinated and controlled by SREACE. The students will register for the course, pay the fees etc. through SREACE and will get the certificate jointly issued by the Institute concerned and SREACE ,at the time of their successful completion of the programme. **A fixed percentage (10%) of the fees will be retained with SREACE as maintenance charges** (for SIMAT ).In short every single activity regarding Add On Courses, right from planning, will be exclusively handled by SREACE and that will be its very purpose of formation and existence .

**THE DETAILS OF VARIOUS PROPOSALS RECEIVED ARE GIVEN BELOW**

<b>I. MECHANICAL ENGINEERING</b>					
<b>COURSE OFFERED</b>	Institution Name	Course Duration	Course Fee(SIMAT)	Course Fee(From centre)	Minimum No. of Students required for the rate Quoted
<b>PIPING ENGINEERING&amp;DESIGN</b>	PARAMOUNT	150Hrs.	10,000	15,000	10
	KAJARIA	150Hrs.	To be negotiated	18,000	15
<b>HVAC(Heating, Ventilation &amp; Air Conditioning)</b>	DRONACHARYA	100Hrs.	To be negotiated	Rs.15,000/-	26-30
<b>NDT(Non Destructive Testing)</b>	DRONACHARYA	<b>PROPOSALS TO BE CONSIDERED LATER</b>			
<b>NDT(Non Destructive Testing)</b>	UNITED NDT				
<b>II. CIVIL ENGINEERING</b>					
<b>COURSE OFFERED</b>	Institutions submitted proposal	Course Duration	Course Fee(SIMAT)	Course Fee(From centre)	Minimum No. of Students required for the rate Quoted
<b>AUTOCAD + Primavera</b>	CADD Centre (UIT Group)	100 Hours	Rs.15,000/-	30,000	20 Students
	CADD Centre (Silver Stone)	104 Hours	Rs.14,000/-	27,000	30 Students
<b>III. COMPUTER SCIENCE &amp; ENGINEERING</b>					
<b>COURSE OFFERED</b>	Institution Name	Course Duration	Course Fee(SIMAT)	Course Fee(From centre)	Minimum No. Students required for the rate Quoted
<b>Java Combo</b>	TATA CMC	110 Hours	Rs.7865/-	Customised Course for SIMAT	50 Students
<b>Software Engineering (JAVA)</b>	Embedded System Design	320 Hours	Rs.4,500/-	15,000/-	No Constraints
<b>IV. ELECTRONICS &amp; COMMUNICATION ENGINEERING</b>					
<b>COURSE OFFERED</b>	Institution Name	Course Duration	Course Fee(SIMAT)	Course Fee(From centre)	Minimum No. Students required for the rate Quoted
<b>Embedded System Design</b>	Embics Technologies	320 Hours	Rs.4,500/-	15,000/-	No constraints
<b>V. ELECTRICAL &amp; ELECTRONICS ENGINEERING</b>					
<b>COURSE OFFERED</b>	Institution Name	Course Duration	Course Fee(SIMAT)	Course Fee(From centre)	Minimum No. Students required for the rate Quoted
<b>Industrial Automation Training</b>	Prolific Systems& Technologies Pvt.Ltd.	30 Days	Rs.12,000/-	24,000/-	20
	IPCS Automation	30 Days	Rs.22,000/-	25,000/-	20
	SMEC Labs	30 Days(15Days campus+15days Institute)	Rs.15,000/-	20,000/-	20

We are very happy to inform you that we have already started the following course for MECHANICAL ENGINEERING, considering the urgency of the Dept. before the formal inauguration of SREACE, from **17<sup>th</sup> December 2014** Wednesday onwards.

<b>IMECHANICAL ENGINEERING</b>					
<b>Course Offered</b>	<b>Institution Name</b>	<b>Course Duration</b>	<b>Course Fee per students for SREACE</b>	<b>No. of Students Joined</b>	<b>%of fees retained with SREACE as maintenance</b>
<b>PIPING ENGINEERING&amp;DESIGN</b>	<b>PARAMOUNT</b>	<b>150Hrs.</b>	<b>10,000</b>	<b>9</b>	<b>10%</b>

**For Dept. of Training & Placements**

**Bibin Joy**  
**(Training & Placement Officer)**