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STUDY ENGINEERING ABROAD

INTERVIEW: Prof. Anil D. Sahasrabudhe, Chairman, AICTE





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RATING - SOUTH

TAMIL NADU

Institute	Rating 2017
STATE UNIVERSITIES/UNIVERSITY DEPARTMENTS/AFFILIATED COLLEGES	
Alagappa College of Technology, Chennai	AAA+
Anna University Tiruchirappalli, BIT Campus	AAA+
Bannari Amman Institute of Technology, Erode	AAA+
Chennai Institute of Technology, Chennai	AAA+
Dr. Mahalingam College of Engineering and Technology, Pollachi	AAA+
Easwari Engineering College, Chennai	AAA+
Government College of Engineering, Salem	AAA+
Government College of Technology, Coimbatore	AAA+
Institute of Road and Transport Technology, Erode	AAA+
KS Rangasamy College of Technology, Tiruchengode	AAA+
National Engineering College, Kovilpatti	AAA+
Panimalar Engineering College, Chennai	AAA+
PSNA College of Engineering and Technology, Dindigul	AAA+
Rajalakshmi Engineering College, Kancheepuram	AAA+
RMD Engineering College, Thiruvallur	AAA+
Saveetha Engineering College, Chennai	AAA+
Sethu Institute of Technology, Kariapatti	AAA+
Sona College of Technology, Salem	AAA+
Sri Krishna College of Engineering and Technology, Coimbatore	AAA+
Sri Ramakrishna Engineering College, Coimbatore	AAA+
Sri Venkateswara College of Engineering, Sriperumbudur	AAA+
Velammal Engineering College, Chennai	AAA+
Anand Institute of Higher Technology, Chennai	AAA
Central Institute of Plastics Engineering and Technology, Chennai	AAA
Dhanalakshmi College of Engineering, Chennai	AAA
Dr MGR Educational and Research Institute University, Chennai	AAA
EGS Pillay Engineering College, Nagapattinam	AAA



DR. C. MUTHAMIZHCHELVAN
Director, Faculty of Engineering and Technology, SRM University

It's a challenge to standardize the curriculum

The placement process is more structured and standardized as compared to earlier times. The industry expectations are very dynamic and is always a challenge to standardize the curriculum to meet all expectations. Understanding the complexity of their requirements, now companies have started engagement activities with the universities in bringing technology awareness to students through participative events. They also offer industry enabled credit courses for the students in speciality areas which provide preliminary training and make the students industry ready.

The curriculum is also designed to infuse industrial training, project internships to the students by giving credit weightage in their program of study. In the recruitment policies of companies are based on various other environmental factors the universities have to devise dynamic strategies to meet the career aspirations of the students.

Universities have started adapting strategies like, building strong alumni connectivity and promoting job referrals and setting up incubation centers to facilitate student start-ups. 