

Value Added Course

On

“Self Management and Learning skills”

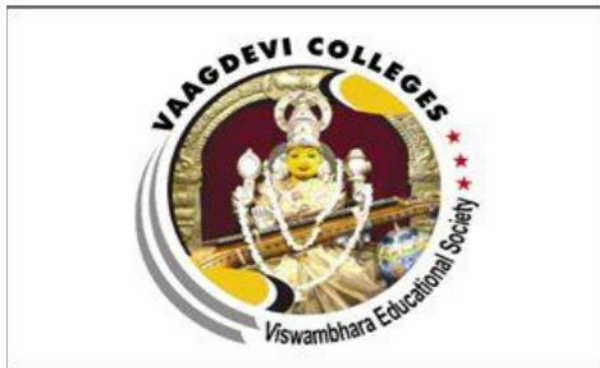
21st Feb to 25th Feb 2017

Coordinated By

Mr.M.Murali

Mrs. K.Aruna

Venue:



VAAGDEVI COLLEGE OF ENGINEERING (UGC AUTONOMOUS)

Permanently Affiliated to JNTUH.

Phone: 0870-2865182, 183, Fax: 2865185

About the Institution:

Vaagdevi College of Engineering, established in 1998 and affiliated to Jawaharlal Nehru Technological University, Hyderabad. It is a premium Institution of Viswambhara Educational Society serving the cause of Technical Education through a large number of academic and technical institutions based in and around the historic city of Warangal, Telangana. The Warangal city is a centre for large number of Educational Institutions including NIT and Kakatiya University. The City of Warangal, an abode of Kakatiya Dynasty, is not only famous for a number of historical monuments but also is a place of tourist attraction. It is well connected to the capital city, Hyderabad and all other important places in the country by road and rail.

The college offers B.Tech and M.Tech. Programs in Engineering apart from other post graduate programs in MCA and MBA. Vaagdevi College of Engineering is established since the inception of the college in 1998 and has qualified and dedicated faculty. The laboratories are well equipped with latest equipment in the field of all departments. Institution is successful in organizing many programs under ISTE & IETE students & faculty chapters.

About the workshop: Students need various skills and attitudes towards learning for successful independent study. This step involves students conducting a self-evaluation of their current situation, study habits, family situation, and support network both at school and at home and also involves evaluating past experiences with independent learning. For a detailed Learning Skills Assessment Tool, read our [Readiness to Learn Teaching Tip](#).

Participants:

B.Tech IV year.

Important Dates:

Last Date of receiving applications: :15th Feb 2017