# Amrutvahini Sheti and Shikshan Vikas Santha's AMRUTVAHINI COLLEGE OF ENGINEERING SANGAMNER, DIST- A'NAGAR, MS.

Approved by AICTE New Delhi , Permanently Affiliated to University of Pune , 'A' Graded by Govt. of Maharashtra,Two times accredited by NBA, Awarded as Best Engineering College (Rural region) under Professional category by University of Pune in 2009-10 , An ISO 9001-2008 Certified Institute

# **ADMISSION NOTIFICATION : 2012-2013 FULL TIME** UNDERGDRADUATE AND POSTGRADUATE COURSES IN ENGINEERING

# ABOUT THE INSTITUTE

Amrutvahini Sheti and Shikshan Vikas Sanstha's Amrutvahini College of Engineering Sangamner has been established in 1983 by great visionary and Freedom fighter honorable Bhausaheb Santuji Thorat. As per the survey taken by CSR-GHRDC, New Delhi, On Engineering College in August 2010, our college has 9<sup>th</sup> Rank Among Top 10 Emerging Engineering Colleges in India and 8<sup>th</sup> Rank Among Top Engineering Colleges in Maharashtra. As per the survey by Electronics For You (EFY) Enterprises Pvt. Ltd., New Delhi in May 2010 we have 27<sup>th</sup> Rank in top 40 engineering colleges in India.

As per latest review published by CSR-GHRDC in 2011-12, our college is ranked 20<sup>th</sup> as emerging engineering college for excellence and 8<sup>th</sup> among best emerging colleges in Maharashtra state.

### **UG COURSES OFFERED**

# PG COURSES OFFERED

Sr. No	Full Time UG Courses	Intake (First	Sr. No	Full Time PG (
		Year)	1	Civil Engineeri
1	Civil Engineering	120	2	Mechanical En
2	Mechanical Engineering	120	2	
3	Computer Engineering	120	3	Production Eng
4	Production Engineering	60	4	Computer Engi
5	Electronics Engineering	60	5	Electronics Eng
6	E&TC Engineering	60	-	
7	InformationTechnology	60	6	E&TC Enginee
8	Electrical Engineering	60	7	InformationTec
9	Mechanical Engineering ( Direct Second Year):	60	8	M.B.A

# Intake ourses 18 18 neering 18 eering

### Ph.D Center in Mechanical Engineerering

# FACILITIES PROVIDED

- Good Academic Ambience
- Excellence Infrastructure
- Digital Library
- Active Training Placement Cell
- \* Hostels for boys and girls
- \* Round the clock security
- \* Earn and Learn facilities
- Different scholarships

4	Computer Engineering	18
5	Electronics Engineering	18
6	E&TC Engineering	24
7	InformationTechnology	24
8	M.B.A	60

- Highly Qualified, Experienced Faculties ✤ E-Campus with Smart Cards
  - ✤ High Speed Internet with campus Wi-Fi
  - Gymkhana and large playground \*
  - Uninterrupted water and power supply \*
  - Clubs: Yoga, Movie, Adventure, Mudra \*
  - ✤ Banking with ATM
  - Transport Facility











- University Rank Toppers
- ✤ Reputed Industries Tie Up
- ✤ Barrier Free Environment
- Strong Alumini Network

Sr. No	M.E. COURSES	EL
1	Civil (Structure	B.I
	Engineering)	equ
2	Mechanical	B.I
	Engineering	and
	( Machine	
	Design)	
3	Production	B.I
	Engineering	, N
	(CAD/CAM)	per
4	Computer	B.I
	Engineering	Tee
	(Computer	
	Engineering)	
5	Electronics	B.I
	Engineering	Tee
	(Digital	Co
	Electronics)	of l
6	E&TC	B.I
	Engineering	Tee
	(Microwave)	Co
		of l
7	Information	B.H
	Technology	Teo
	(Information	
	Technology)	

	Last date of Submis
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*	Date Admissions w
*	Selection Criteria : No Written Test for
*	No Written Test for
*	For Date of Entrand







### **OUR UNIOUE FEATURES**

✤ 100 % placement assistance

- ✤ E-Classrooms for all Courses
- ✤ Student Insurance
- Curricular and cocuricular activities

# **ELIGIBILITY CRITERIA**

### GIBILITY CRITERIA

/B.Tech Degree in Civil Engineering or Civil Construction and valent degree as per rules of University of Pune / B.Tech Degree in Mechanical Engineering /Mechanical Sandwitch

equivalent degree as per rules of University of Pune

/B.Tech Degree in Production Engineering / Mechanical Engineering echanical Sandwich/ Production Sandwich and equivalent degree as rules of University of Pune

J./B.Tech Degree in Computer/I.T. Engineering / Information hnology and equivalent degree as per rules of University of Pune

/B.Tech Degree in Electronics/E.T.C Engineering / Information hnology, Instructumentation & Control, Industrial Electronics, nputer Engineering and equivalent degree as per rules of University

E./B.Tech Degree in Electronics/E.T.C Engineering / Information chnology, Instructumentation & Control, Industrial Electronics, nputer Engineering and equivalent degree as per rules of University

E./B.Tech Degree in Computer/I.T. Engineering / Information chnology or equivalent degree as per rules of University of Pune

### **IMPARTANT DATES FOR PG ADMISSION**

sion of Application: 30 June 2012

ill be as per merit.

s per rules of University of Pune

GATE Qualified Candidates

mination: Visit our college website regularly.

OUR WEBSITE: http://www.avcoe.org