Eligibility Criteria for Admission to Degree Courses in First Year Engineering

- As per the rules of State Common Entrance Test Cell, Government of Maharashtra

- More Details on-https://cetcell.mahacet.org/

AICTE Programs (Intake Capacity) : DTE Code : - EN6795

Branch	Intake	Choice Code	Career Options
Computer Engineering	120	679524510	Artificial Intelligence(AI), Software Industry, Computer Networks, Machine Learning, Internet of Things, Database Engineering, Cyber Security, High Performance Computing
Electrical Engineering	30	679529310	MSEB, Energy Auditor, Contractor and Supervisor, Electrical Vehicles, Power sector, Public Sector, Software Development, Chartered Engineer, Maintenance Engineer
Mechanical Engineering	30	679561210	Additive Manufacturing(3D Printing), Machine Design, Simulation, System Modeling, Robotics, Mechatronics, Composite Material, Manufacturing Sector, Automobile and Electrical Vehicle Industry, Process Engineering and Energy Engineering, Software Industry.
Civil Engineering	30	679519110	PWD, CPWD, Government Contractor, Private Contractor, Private Sector.

Call For Admissions

Counselors	Name of Faculty	Mobile No. 9823141287	
Principal	Dr. Sanjay A. Deokar		
HoD. (Mechanical Engineering)	Dr. Gawade S.R.	9423221655	
Admission Incharge	Mr. Wabale N. S.	9762679500	
HoD.(F.E.)	Mr. Attar K.C.	8888772049	
HoD.(Computer Engineering)	Mrs. Shah S.N.	8888781968	
HoD.(Electrical Engineering)	Mrs. Sorate S. B.	7040208660	
HoD.(Civil Engineering)	Miss Patil S. M.	9623583519	

Shri Someshwar Shikshan Prasarak Mandal's











VISION
Our vision is to achieve excellence in technical education and make the engineers for socio-economic development of rural India.

- To propare rural students for a productive and rewarding career in engineering pro
 To provide students with comprehensive knowledge and fundamentals of engine
 To create barrier free environment through technical education in rural area.
 Development of technical human resource for socio-economic development of rural India.
 To impart value education and skill through technical education.

First Year & Direct Second

Year Admission