

SRI VASAVI ENGINEERING COLLEGE (AUTONOMOUS)

(Sponsored by Sri Vasavi Educational Society)

(Approved by **AICTE**, New Delhi & Recognized by **UGC** under section **2(f) & 12(B)**)(Permanently affiliated to JNTUK, Kakinada, Accredited by **NBA** and **NAAC** with 'A' Grade)Pedatadepalli, **TADEPALLIGUDEM** – 534 101.W.G.Dist. (A.P)**STUDENTS ADMITTED DURING THE ACADEMIC YEAR 2022-23**

Programme name	Programme Code	Number of seats sanctioned	Number of Students admitted	Number of Students admitted in Supernumerary Category
B. Tech. in Civil Engineering	CIV	60	49	0
B. Tech. in Electrical & Electronics Engineering	EEE	90	90	1
B. Tech. in Mechanical Engineering	ME	90	67	0
B. Tech. in Electronics & Communication Engineering	ECE	180	180	8
B. Tech. in Electronics & Communication Technology	ECT	60	60	6
B. Tech. in Computer Science & Engineering	CSE	240	240	22
B. Tech. in Computer Science & Technology	CST	60	60	7
B. Tech in Artificial Intelligence and Machine Learning	AL&ML	120	120	9
B. Tech in Computer Science and Engineering (Artificial Intelligence)	CSE(AI)	120	120	11
M. Tech. in Structural Engineering	JKSTRC	6	2	0
M. Tech. in Power Electronics And Power Systems	JKPEPS	6	3	0
M. Tech. in Thermal Engineering	JKTE	6	2	0
M. Tech. in Embedded Systems & VLSI	JKESVL	6	2	0
M. Tech. in Computer Science	JKCS	12	7	0
Masters in Business Administration	MBA	120	115	0
		1176	1117	64

Number of sanctioned seats in A.Y. (2022-23): 1176**Total no. of students admitted in A.Y. (2022-23): 1181**


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TADEPALLIGUDEM - 534 101

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Programme Name	Programme Code	Number of seats sanctioned	Number of Students admitted	Number of Students admitted in Supernumerary Category
B. Tech. in Civil Engineering	CIV	60	50	0
B. Tech. in Electrical & Electronics Engineering	EEE	120	105	0
B. Tech. in Mechanical Engineering	ME	120	81	0
B. Tech. in Electronics & Communication Engineering	ECE	180	180	18
B. Tech. in Electronics & Communication Technology	ECT	60	60	6
B. Tech. in Computer Science & Engineering	CSE	240	240	24
B. Tech. in Computer Science & Technology	CST	60	60	6
B. Tech. in Artificial Intelligence and Machine Learning	AL&ML	60	60	6
B. Tech. in Computer Science and Engineering (Artificial Intelligence)	CSE(AI)	60	60	6
M. Tech. in Structural Engineering	JKSTRC	18	0	0
M. Tech. in Power Electronics And Power Systems	JKPEPS	18	3	0
M. Tech. in Thermal Engineering	JKTE	18	1	0
M. Tech. in Embedded Systems & VLSI	JKESVL	18	1	0
M. Tech. in Computer Science	JKCS	18	5	0
Masters in Business Administration	MBA	120	120	10
		1170	1026	76

Number of sanctioned seats in A.Y (2021-22) : 1170**Total no. of students admitted in A.Y (2021-22) : 1102**


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Programme name	Programme Code	Number of seats sanctioned	Number of Students admitted	Number of Students admitted in Supernumerary Category
B. Tech. in Civil Engineering	CIV	60	46	0
B. Tech. in Electrical & Electronics Engineering	EEE	120	94	0
B. Tech. in Mechanical Engineering	ME	120	91	0
B. Tech. in Electronics & Communication Engineering	ECE	180	180	12
B. Tech. in Electronics & Communication Technology	ECT	60	60	2
B. Tech. in Computer Science & Engineering	CSE	240	240	17
B. Tech. in Computer Science & Technology	CST	60	60	4
M. Tech. in Structural Engineering	JKSTRC	18	4	0
M. Tech. in Power Systems Control & Automation	JKPSCA	18	5	0
M. Tech. in Machine Design	JKMCDG	18	5	0
M. Tech. in VLSI & Embedded Systems	JKVLES	18	16	0
M. Tech. in Computer Science & Engineering	JKCSEG	18	9	0
Masters in Business Administration	MBA	90	90	6
		1020	900	41

Number of sanctioned seats in A.Y (2020-21) : 1020**Total no. of students admitted in A.Y (2020-21) : 941**


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Programme name	Programme Code	Number of seats sanctioned	Number of Students admitted	Number of Students admitted in Supernumerary Category
B. Tech. in Civil Engineering	CIV	60	30	0
B. Tech. in Electrical & Electronics Engineering	EEE	120	47	0
B. Tech. in Mechanical Engineering	ME	120	62	0
B. Tech. in Electronics & Communication Engineering	ECE	180	180	4
B. Tech. in Electronics & Communication Technology	ECT	60	54	0
B. Tech. in Computer Science & Engineering	CSE	240	240	16
B. Tech. in Computer Science & Technology	CST	60	61	1
M. Tech. in Structural Engineering	JKSTRC	18	2	0
M. Tech. in Power Systems Control & Automation	JKPSCA	18	1	0
M. Tech. in Machine Design	JKMCDG	18	0	0
M. Tech. in VLSI & Embedded Systems	JKVLES	18	4	0
M. Tech. in Computer Science & Engineering	JKCSEG	18	2	0
Masters in Business Administration	MBA	120	69	0
		1050	752	21

Number of sanctioned seats in A.Y (2019-20): 1050**Total no. of students admitted in A.Y (2019-20): 773**


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Programme name	Programme Code	Number of seats sanctioned	Number of Students admitted
B. Tech. in Civil Engineering	CIV	60	42
B. Tech. in Electrical & Electronics Engineering	EEE	120	50
B. Tech. in Mechanical Engineering	ME	120	83
B. Tech. in Electronics & Communication Engineering	ECE	180	180
B. Tech. in Computer Science & Engineering	CSE	240	240
M. Tech. in Structural Engineering	JKSTRC	18	8
M. Tech. in Power Systems Control & Automation	JKPSCA	18	3
M. Tech. in Machine Design	JKMCDG	18	9
M. Tech. in VLSI & Embedded Systems	JKVLES	18	1
M. Tech. in Computer Science & Engineering	JKCSEG	18	5
Masters in Business Administration	MBA	120	61
		930	682

Number of sanctioned seats in A.Y (2018-19): 930**Total no. of students admitted in A.Y (2018-19): 682**


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(NBA Accreditation to B.Tech., EEE, CSE, ME and ECE Branches for 3 Years)

Pedatadepalli, **TADEPALLIGUDEM – 534 101. W.G.Dist. (A.P)**

Admission Procedure

B. Tech - Eligibility Requirements:

Admissions under Convenor's Quota (70% of intake in each branch):

A Candidate for admission to the four-year degree course in Engineering must have passed the Intermediate examination of the Board of Intermediate Education, Government of Andhra Pradesh with Mathematics, Physics and Chemistry as optional subjects, or any other examination recognized by the University as equivalent thereto.

All the eligible applicants for admission into First Year shall have to qualify in the EAMCET Examination conducted by the Govt. of AP. The candidates will be admitted strictly in accordance with the merit secured at the Entrance Examination keeping in view the rules in force regarding the reservations of seats of various categories of candidates.

The candidates should satisfy local/non-local status requirement as laid down in the AP Educational institutions (Regulation of Admissions) Order 1974 as amended from time to time.

Admissions under Management Quota (30% of intake in each branch):

The seats shall be filled either on the basis of rank obtained in EAMCET or of securing not less than 50% in aggregate or in group subjects (Maths, Physics and Chemistry) in the 10+2 qualifying examination.

M. Tech - Eligibility Requirements:

- A bachelor's degree in Engg./Technology of any recognized university in the concerned discipline.
- AMIE/AMIETE or similar qualifications recognized by UPSC as equivalent to B.E./B. Tech
- Valid GATE Score obtained in the GATE Examination.
- Valid PGCET Rank obtained in the Entrance Examination.

Apart from requirements of qualifications as stated in the above, the admissions of sponsored candidates shall be taken.

- The number of Sponsored candidates shall not be more than two in each specialization and not more than five in each department.

- His/Her application shall be duly recommended by the sponsoring agency for admission to the course and forwarded to the JNTUK. These seats are considered as supernumerary.
- He/She must be permanent employee with the sponsoring agency for at least 2 years, after obtaining the qualifying degree.
- The sponsoring agency must be a Government establishment or a public-sector undertaking, or a reputed private undertaking.
- The sponsoring agency shall certify that the candidates will be granted leave for pursuing the M.Tech. Full-Time course.
- The candidates should satisfy local/non-local status requirement as laid down in the AP Educational institutions (Regulation of Admissions) Order 1974 as amended from time to time.

Admission Procedure (under B -Category)

Every year an advertisement is published in the leading newspaper regarding the issue of applications for admission to B. Tech, M. Tech, MCA and MBA courses.

MBA Eligibility:

A candidate seeking admission Two year MBA programme must satisfy the following criteria:

- A pass in bachelor's degree in any field with 45% marks in aggregate.
- Must have qualified in Integrated Common Entrance Test (ICET) conducted by AP State Council of Higher Education, Govt of AP.
- The candidates should satisfy local/non-local status requirement as laid down in the AP Educational institutions (Regulation of Admissions) Order 1974 as amended from time to time.
- The candidates will be admitted on the basis of rank secured at the ICET.
- The Convener admits 70% of the intake to the MBA programme based on the ICET rank.
- The Management admits the remaining 30% under management and NRI quota.

Intake Details

B. Tech

Course	Duration	Intake	EAMCET CODE
Electronics & Communication Engineering	4 years	180	VSVT
Electronics & Communication Technology	4 years	60	VSVT
Computer Science & Engineering	4 years	240	VSVT
Computer Science & Technology	4 years	60	VSVT
CSE(Artificial Intelligence)	4 years	120	VSVT
Artificial Intelligence & Machine Learning	4 years	120	VSVT
Mechanical Engineering	4 years	120	VSVT
Electrical & Electronics Engineering	4 years	120	VSVT
Civil Engineering	4 years	60	VSVT

M. Tech

Course	Department	Duration	Intake	PGCET Code
Embedded Systems & VLSI	ECE	2 Years	6	VSVT
Power Electronics & Power Systems	EEE	2 Years	6	VSVT
Structural Engineering	CIVIL	2 Years	6	VSVT
Computer Science	CSE	2 Years	12	VSVT
Thermal Engineering	ME	2 Years	6	VSVT

MBA

Course	Duration	Intake	ICET CODE
Master of Business Administration	2 years	120	VSVT


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PRINCIPAL

Vision

To be a premier technological institute striving for excellence with global perspective and commitment to the nation.

Mission

- ♦ To produce Engineering graduates of professional quality and global perspective through learner-centric education.
- ♦ To establish linkages with government, industry and Research laboratories to promote R&D activities and to disseminate innovations.
- ♦ To create an eco-system in the institute that leads to holistic development and ability for life-long learning.