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Basic Information

College Name :	Vidya Jyothi Institute of Technology	Affiliating University :	Jawaharlal Nehru Technological University, Hyderabad
Type of College :	Private	Type of courses being run by college :	Technical
Name of society/Trust/Company/BOG :	Vidya Jyothi Educational Society	Registration Number :	754
Registration date :	1993-02-23	Chairman Name :	Dr.Palla Rajeshwar Reddy
Chairman Contact number :	9866308200	Chairman email ID :	rajeshwar_palla@yahoo.com
Secretary Name :	Dr.Palla Rajeshwar Reddy	Secretary Contact number :	9866308200
Secretary email ID :	rajeshwar_palla@yahoo.com	Details of the other members of the society/Trust/Company/BOG :	View
Name of the Principal :	Dr.A.Srujana	Phone of the Principal :	8985211094
Email of the Principal :	principalvjit@vjit.ac.in	Year of Establishment :	1998
Included in Section 2(f)	Yes	Date when the College was declared fit under section 2(f) and 12 (B) of UGC Act 1956 :	14-06-2014 View
Included in Section 12(B)	Yes	Category	Co-Ed

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Yes	View										
Internal Quality Assurance Cell (IQAC)	Yes View	Internal compliant committee	Yes View								
Students Grievances Redrassal Committee (SGRC)	Yes View	Registered with Academic Bank of Credits (ABC)	Yes View								
About College	<p>Vidya Jyothi Institute of Technology (VJIT), established in 1998 by the Vidya Jyothi Educational Society, is a premier institution for technical education. Recognized for academic excellence, VJIT is an autonomous institute under the UGC, accredited by NAAC with an A+ Grade, approved by AICTE, and permanently affiliated to JNTUH, Hyderabad. The institute has earned national recognition through its NIRF Innovation ranking (151–300 band, 2023) and NIRF Engineering ranking (201–300 band, 2025). VJIT has demonstrated strong research performance with over 500 Scopus-indexed publications, 21 granted patents, and 98 published patents. It has also received ₹216.85 lakhs in research grants from agencies such as DST, AICTE, MSME, and MHRD-IIC. To enhance industry readiness, VJIT has signed over 35 active MoUs with reputed organizations and established Centers of Excellence (CoEs) in collaboration with EPAM, Virtusa, Qlik, and Swecha, with a focus on Generative AI.</p>										
Vision	<ul style="list-style-type: none"> • To develop into a reputed Institution at National and International level in Engineering, Technology and Management by generation and dissemination of knowledge through intellectual, cultural and ethical efforts with human values. • To foster Scientific temper in promoting the world class professional and technical expertise. 										
Mission	<ul style="list-style-type: none"> • To create state-of-the-art infrastructure facilities for optimization of knowledge acquisition. • To nurture the students holistically and make them competent to excel in the global scenario. • To promote R&D and consultancy through strong industry-institute interaction to address the societal problems. 										
Objectives	<p>The objectives of VJIT, or Vidya Jyothi Institute of Technology, are to become a top national and international institution by developing modern infrastructure and nurturing students holistically through innovative teaching and research. This includes promoting research and development, fostering industry-academia collaboration, and preparing students for ethical and responsible careers in engineering and technology.</p>										
NBA accreditation Details	<table border="1"> <thead> <tr> <th>Name of the accredited course</th> <th>Valid up to</th> <th>Score</th> <th>NBA Certificate (if accreditation expired then,proof of application)</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>			Name of the accredited course	Valid up to	Score	NBA Certificate (if accreditation expired then,proof of application)				
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EEE	2028-06-30	696	View
IT	2028-06-30	705.65	View
MECHANICAL ENGINEERING	2028-06-30	703	View
CIVIL ENGINEERING	2027-06-30	741.84	View

Infrastructure facilities

Land Details

Total land available (in acres) :

10.31

Total built up area(square meter) :

31312

Total carpet area(square meter) :

28190.8

Longitude and Latitude coordinates of the campus location :

17.3456 N, 78.3236 E

Whether land is registered in the name of the College? :

Yes

Whether the building is audited for fire safety by designated agency: Yes

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Approved Plan by competent Authority/Architect [View](#)

Class Room Details

Number of class rooms :

85

Area in sq. Ft. of all class rooms :

65050.61

Labs Details

Number of Laboratories :

81

Area in Square Feet of all Laboratories
:

75096.57

List of Lab equipments [View](#)

Central Library Details

Whether reading room available in
Central Library? :

Yes

Area in Square Feet of Central Library:

13572.00

List of Books [View](#)

Total Number of Books :

58982

Total Number of Computers :

30

Total Number of Print Journals
(National/International) :

87

Total Number of e-Journals:

516

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departmental libraries

Library

List of Books (Department wise)

VIEW

10

984

Total Number of Books

1621

Hostel Details

Whether Hostel Facility is available? :
Yes

Total no of hostel(s):

2

Total Number of Rooms in mens
Hostel:

87

Total Number of Rooms in Womens
Hostel:

87

Number of residents in men's hostel :

76

Number of residents in women's
hostel:

50

Administrative Block Details

No of rooms:

64

Area in Square Feet of total rooms :

45980

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55

Common rooms Details

No of common rooms for boys' :

1

Area in Square Feet of boys' common room:

1959

No of common rooms for girls':

2

Area in Square Feet of girls' common room :

1659

Canteen Details

Canteen : Yes

Seating capacity:

500

Area of the canteen (sq. ft.):

4713

Air conditioning Facility available : No

Medical Facility Details

Whether the college is provided with medical facilities? :

Yes

Number of doctors available:

1

Number of nurses available:

1

Number of beds available:

4

Number of rooms for medical facility:

1

Total area of medical facility (sq. ft.):

161

Availability of ambulance ? : Yes

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Number of auditorium without A/C facility:

0

Computational Facilities

Computers exclusively Available to Students :

1466

Computers available in Library:

30

Computers available in Administrative Office:

20

Number of Computers in Language Lab:

102

Internet Bandwidth in mbps:

1000

Number of Licensed Application Software:

35

Number of Licensed System Software:

4

Number of Open Source Software:

23

Percentage of area having wifi coverage

80

List of softwares [View](#)

Transport Details

Whether the college is having Transport Facilities ? :

No of vehicles available :

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Sports facilities in the college

Campus (indoor / outdoor) :

Yes

Number of Play grounds :

3

Area of the play ground (sq. ft.):

5730.70

Number of coaches :

2

Whether the college is having Gym facility :

Yes

List equipment's

[View](#)

College website Details

Whether College website is available?

:

Yes

Frequency of updation:

1

URL of the website :

<https://vjit.edu.in/>

Academic Program Details

S.No.	Academic Year	Name of the Course	Level of the Course	Sanctioned Intake	Actual enrolment	Number of passed out students	Number of students placed
1	2025-26	Civil Engineering	UG	30	30	0	0
2	2025-26	Electrical and Electronics Engineering	UG	60	42	0	0
3	2025-26	Mechanical Engineering	UG	30	30	0	0

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7	2025-26	CSE(Data science)	UG	120	120	0	0
8	2025-26	CSE(AI&ML)	UG	180	180	0	0
9	2025-26	CAD/CAM	PG	24	11	0	0
10	2025-26	Structural Engineering	PG	24	22	0	0
11	2025-26	Embedded Systems	PG	24	18	0	0
12	2025-26	Computer Science and Engineering	PG	18	17	0	0
13	2025-26	Master of Business Administration	PG	120	120	0	0
14	2024-25	Computer Science and Engineering	PG	18	18	6	2
15	2024-25	Electronic Communication and Engineering	UG	240	240	223	172
16	2024-25	Embedded Systems	PG	24	15	0	0
17	2024-25	Information Technology	UG	180	180	183	140
18	2024-25	Computer Science and Engineering (Artificial Intelligence & Machine Learning)	UG	180	180	0	0
19	2024-25	Computer Science and Engineering (Data Science)	UG	120	120	0	0
20	2024-25	Electrical & Electronics Engineering	UG	60	54	40	28
21	2024-25	Electrical Power Systems	PG	24	8	0	0
22	2024-25	CIVIL Engineering	UG	30	30	42	33

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26	2024-25	Master of Business Administration	PG	120	120	80	39
27	2023-24	Computer Science and Engineering	UG	240	240	245	189
28	2023-24	Computer Science and Engineering	PG	18	10	4	1
29	2023-24	Electronic Communication and Engineering	UG	240	240	208	102
30	2023-24	Embedded Systems	PG	24	1	1	0
31	2023-24	Information Technology	UG	180	180	171	122
32	2023-24	Airtificial Intelligence	UG	120	120	123	84
33	2023-24	Artificial Intelligence and Data Science	UG	60	60	0	0
34	2023-24	Computer Science and Engineering (Aitificial Intelligence & Machine Learning)	UG	180	180	0	0
35	2023-24	Computer Science and Engineering (Data Science)	UG	120	120	60	41
36	2023-24	Electrical & Electronics Engineering	UG	60	51	73	57
37	2023-24	Electrical Power Systems	PG	24	1	0	0
38	2023-24	CIVIL Engineering	UG	60	24	78	37
39	2023-24	Structural Engineering	PG	24	11	5	1
40	2023-24	Mechanical Engineering	UG	60	17	59	45

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44	2022-23	Computer Science and Engineering	PG	18	4	7	2
45	2022-23	Electronic Communication and Engineering	UG	240	240	229	175
46	2022-23	Embedded Systems	PG	24	2	3	2
47	2022-23	VLSI	PG	24	0	0	0
48	2022-23	Information Technology	UG	180	180	174	139
49	2022-23	Airtificial Intelligence	UG	120	120	59	55
50	2022-23	Artificial Intelligence and Data Science	UG	60	60	0	0
51	2022-23	Computer Science and Engineering (Aitificial Intelligence & Machine Learning)	UG	60	60	0	0
52	2022-23	Electrical & Electronics Engineering	UG	60	41	92	49
53	2022-23	Electrical Power Systems	PG	24	0	4	2
54	2022-23	CIVIL Engineering	UG	120	29	88	57
55	2022-23	Structural Engineering	PG	24	6	14	2
56	2022-23	Mechanical Engineering	UG	60	8	135	112
57	2022-23	CAD/CAM	PG	24	0	4	1
58	2022-23	Master of Business Administration	PG	60	60	48	29
59	2021-22	Computer Science and Engineering	UG	240	240	248	201
60	2021-22	Computer Science and Engineering	PG	18	0	2	1

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Sl No	Year	Program	Level	Strength	Actual	Ratio	Remarks
64	2021-22	Information Technology	UG	180	180	41	34
65	2021-22	Airtificial Intelligence	UG	120	120	0	0
66	2021-22	Computer Science and Engineering (Data Science)	UG	60	60	0	0
67	2021-22	Electrical & Electronics Engineering	UG	120	34	118	79
68	2021-22	Electrical Power Systems	PG	24	5	15	2
69	2021-22	CIVIL Engineering	UG	120	48	109	71
70	2021-22	Structural Engineering	PG	24	18	16	3
71	2021-22	Mechanical Engineering	UG	120	20	206	132
72	2021-22	CAD/CAM	PG	24	7	6	3
73	2021-22	Master of Business Administration	PG	60	60	46	36
74	2024-25	Computer Science and Engineering	UG	240	240	261	196
75	2022-23	Computer Science and Engineering (Data Science)	UG	120	65	0	0

Number of Teachers Available

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Guest faculty/Visiting faculty	0	0	0	0	0
Separate department-wise list of the faculty	View Data				

Sanctioned, working strength and vacant position of faculty members

Category	Sanctioned	Working	Vacant
Professor	19	19	0
Associate Professor	59	59	0
Assistant Professor	222	222	0

Non-teaching staff

Sanctioned: 107	Working: 107	Vacant: 0
List of the non-teaching staff: View Data		

Qualification of Faculty Members

Category	With Ph.D. Qualification	With PG (M.Tech/ M. Phil. etc.)Qualification	Other	Total
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Total	89	211	0	300
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Achievements of Students

Academic Year	Number of Students passed with distinction	Number of Students passed with 1st division	Number of Students passed with 2nd division	Overall pass percentage	View
2025-26	0	0	0	0	View
2024-25	533	426	10	88.90	View
2023-24	401	579	37	90.80	View
2022-23	385	558	84	94.13	View
2021-22	341	502	133	95.13	View

Achievements of Faculty Members

	Number of	Number of	Number of new externally
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									View
2024-25	170	4	0	109	2	6	5954000	48	View
2023-24	155	2	0	85	1	8	4155000	26	View
2022-23	127	0	0	59	0	4	13088000	20	View
2021-22	69	6	0	81	0	1	215000	19	View

Bank Details

Account Number: 3063201000024	Name of the account holder: Principal, Vidya Jyothi Institute Of Technology	Bank Name: Canara Bank
IFSC Code: CNRB0003063	Swift Code: CNRBINBB	MICR Code: 500015057
Pancard Number: AAATV4433C	GST Number: 36AAATV4433C1ZQ	

Payment History

[Payment logs](#)

S.No.	Amount	Payment Status	Bank Transaction Reference No	PaymentDate
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