#### **AUTONOMOUS COLLEGE PORTAL**



#### **View Details**



#### **Basic Information**

College Name :	Vijaya Institute Of Technology For Women	Affiliating University :	Jawaharlal Nehru Technological University, Kakinada	
Type of College :	Private	Type of courses being run by college :	Management, Engineering	
Name of society/Trust/Company/BOG:	SRK Foundation	Registration Number :	276/2007	
Registration date :	2007-02-15	Chairman Name :	Sri.B.S.Appa Rao	
Chairman Contact number :	9849083435	Chairman email ID :	bsapparao@gmail.com	
Secretary Name :	Sri.B.S.Sri Krishna	Secretary Contact number :	9866409999	
Secretary email ID :	kboyapati@gmail.com	Details of the other members of the society/Trust/Company/BOG :	View	
Name of the Principal :	Dr.Tumati Venkateswara Rao	Phone of the Principal :	8008519444	
Email of the Principal :	vijayatechfw@gmail.com	Year of Establishment :	2008	
Included in Section 2(f)	Yes	Date when the College was declared fit under section 2(f) and 12 (B) of UGC Act 1956 :	19-06-2024 View	
Included in Section 12(B)	No	Category	Women	
NAAC accreditation	Yes	Valid up to	22-08-2029	
Grade	B++	Score	2.77 View	
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)	nnk of Yes View	
About College	umbrella of SRK Foundation in educationist and industrialist rural, semi urban and urban s city of Vijayawada, also know	for Women (VITW) is a nonprofit organiza n 2008. The institution was carved out of t, Sri B. S. Appa Rao, who desired of provi students. The institution is located on th n as cultural capital of Andhra Pradesh, on the most accessible colleges in the city.	the benign vision of eminent ding quality education to the e National Highway 5 in the	

Valid up

Score

to

NBA Certificate (if accreditation expired

then, proof of application)

Name of the accredited

course

# Infrastructure facilities

**NBA** accreditation Details

— Land Details —
Total land available (in acres) :
4.00
Total built up area(square meter) :
26717
Total carpet area(square meter) :
24497
Longitude and Latitude coordinates of the campus location :
16.5133° N, 80.695°E
Whether land is registered in the name of the College? : Yes
Whether the building is audited for fire safety by designated agency: Yes View
Whether the building is barrier free for divyangjan : Yes View
Land ownership proof (such as Sale/Lease deed in Name of Trust/Society/ Company) View
Occupancy Certificate/ Completion Certificate/ Building License/ Form D View
Approved Plan by competent Authority/Architect View

Class Room Details

34

Number of class rooms:

Area in sq. Ft. of all class rooms:

24373.79	
243/3./3	
abs Details	
lumber of Laboratories :	
19	
rea in Square Feet of all Laboratories :	
16422.06	
10422.00	
ist of Lab equipments View	
Central Library Details	
/hether reading room available in Central Library? : Yes rea in Square Feet of Central Library:	
4733.42	
ist of Books View	
otal Number of Books :	
24901	
otal Number of Computers :	
10	
otal Number of Print Journals (National/International) :	
35	
otal Number of e-Journals:	
492	
Departmental Library Details	
lumber of departments having departmental libraries	
6	
rea in Square Feet of Departmental Library	
716.87	
ist of of Books ( Department wise ) View	
otal Number of Books	
1315	

Hostel Details		
Whether Hostel Total no of hoste	Facility is available? : No el(s):	
1		
Total Number of	Rooms in mens Hostel:	
0		
Total Number of	Rooms in Womens Hostel:	
45		
Number of resid	lents in men's hostel :	
0		
Number of resid	lents in women's hostel:	
180		
Administrative	Block Details	
No of rooms:		
3		
Area in Square F	eet of total rooms :	
919		
Faculty room de	etails ————————————————————————————————————	
No of individual	rooms:	
6		
Average area of	the individual rooms(sq. ft.):	
1338		
No of shared roo	oms:	
9		
Average area of	the shared rooms:	
2906		

No of common rooms for boys' :

0	
Area in Square Feet of boys' common room:	
0	
No of common rooms for girls':	
1	
Area in Square Feet of girls' common room :	
33	
Canteen Details	
Canteen : Yes Seating capacity:	
300	
Area of the canteen (sq. ft.):	
2351	
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:	
5	
Number of rooms for medical facility:	
1	
Total area of medical facility (sq. ft.):	
2351	
Availability of ambulance ? : No	

Whether the college is having auditorium ? : Yes  $\,$ 

No of auditorium:

1	
Seating capacity:	
400	
Number of auditorium with A/C facility:	
1	
Number of auditorium without A/C facility:	
0	
Computational Facilities	
Computers exclusively Available to Students :	
472	
Computers available in Library:	
10	
Computers available in Administrative Office:	
4	
Number of Computers in Language Lab:	
30	
Internet Bandwidth in mbps:	
345	
Number of Licensed Application Software:	
416	
Number of Licensed System Software:	
408	
Number of Open Source Software:	
3	
Percentage of area having wifi coverage	
80	
List of softwares View	

Transport Details

J, 1.40 FIVI	OGC   AO TONOMOOS COLLEGES FORTAL	
whether the conese is having mansport racinite	):.IC3	
No of vehicles available :		
2		

#### Sports Facility Details

Sports Facilities in the College Campus (indoor / outdoor) : Yes Number of Play grounds :

1

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

87120

Number of coaches:

1

Whether the college is having Gym facility: No

List equipment's

View

#### College website Details

Whether College website is available? : Yes Frequency of updation:

2

URL of the website :

www.vitw.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	2023-24	Electrical & Electronics Engineering	UG	33	0	1	0
2	2023-24	Electronics & Communication Engineering	UG	99	32	71	59
3	2023-24	Computer Science & Engineering	UG	132	117	123	87
4	2023-24	Information Technology	UG	66	37	47	35
5	2023-24	Artificial Intelligence &	UG	66	64	42	35

25, 1.4			0001	AUTONOMOUS C			
		Machine Learning					
6	2023-24	Computer Science & Engineering-Data Science	UG	66	52	0	0
7	2023-24	МВА	PG	66	61	28	23
8	2022-23	Electrical & Electronics Engineering	UG	33	0	0	0
9	2022-23	Electronics & Communication Engineering	UG	99	30	43	36
10	2022-23	Computer Science & Engineering	UG	132	106	88	56
11	2022-23	Information Technology	UG	66	43	22	17
12	2022-23	Artificial Intelligence & Machine Learning	UG	66	42	0	0
13	2022-23	Computer Science & Engineering-Data Science	UG	66	40	0	0
14	2022-23	МВА	PG	66	35	30	11
15	2021-22	Electrical & Electronics Engineering	UG	66	0	0	0
16	2021-22	Electronics & Communication Engineering	UG	132	47	32	25
17	2021-22	Computer Science & Engineering	UG	132	114	69	40
18	2021-22	Information Technology	UG	66	60	7	4
19	2021-22	Artificial Intelligence & Machine Learning	UG	66	53	0	0
20	2021-22	МВА	PG	66	47	33	26
21	2020-21	Electrical & Electronics Engineering	UG	66	0	0	0
22	2020-21	Electronics & Communication Engineering	UG	132	52	65	48
23	2020-21	Computer Science & Engineering	UG	132	120	109	61
24	2020-21	Information Technology	UG	66	54	20	21
25	2020-21	Artificial Intelligence & Machine Learning	UG	66	44	0	0
26	2020-21	МВА	PG	66	57	11	10
27	2019-20	Electrical & Electronics Engineering	UG	60	0	5	0
28	2019-20	Electronics & Communication	UG	120	26	42	35

		Engineering					
29	2019-20	Computer Science & Engineering	UG	120	92	75	87
30	2019-20	Information Technology	UG	120	25	26	21
31	2019-20	МВА	PG	60	17	41	18
32	2018-19	Electrical & Electronics Engineering	UG	60	0	0	0
33	2018-19	Electronics & Communication Engineering	UG	120	10	54	54
34	2018-19	Computer Science & Engineering	UG	120	77	108	87
35	2018-19	Information Technology	UG	120	7	44	41
36	2018-19	МВА	PG	60	52	24	17

#### Number of Teachers Available

	Senior Professor	Professor	Associate Professor	Assistant Professor	Others
Regular	0	6	23	86	0
Ad-hoc/Contractual	0	0	0	0	0
Guest faculty/Visiting faculty	0	0	0	0	0
Separate departmetn-wise list of the faculty	View Data				

## Sanctioned, working strength and vacant position of faculty members

Category	Sanctioned	Working	Vacant
Professor	12	6	6
Associate Professor	21	23	0
Assistant Professor	63	86	0

## Non-teaching staff

Sanctioned: 44	Working: 44	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
Professor	6	0	0	6
Associate Professor	10	13	0	23
Assistant Professor	3	83	0	86
Total	19	96	0	115

### 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
2023-24	159	127	26	99	View
2022-23	26	107	50	89	View
2021-22	19	93	29	87.58	View
2020-21	11	117	77	92.76	View
2019-20	19	128	51	82.85	View
2018-19	38	108	84	88.46	View

# Achievements of Faculty Members

Academic Year	Number of Research papers published in Journals	Number of patents granted	Number of papers published in National Conferences	Number of papers published in International Conferences	Number of Books Authored	Number of new externally funded research projects received	Fund receivedduring this academic year	Number of book chapters authored	View
2023-24	17	0	1	2	0	0	0	0	View
2022-23	32	0	0	8	0	0	0	0	View
2021-22	3	0	0	1	0	5	125000	0	View
2020-21	7	0	0	2	0	0	0	0	View
2019-20	2	0	0	0	0	0	0	0	View

2018-19	7	0	0	0	0	0	0	0	View

#### **Bank Details**

Account Number: 7898650922	Name of the account holder: PRINCIPAL VIJAYA INSTITUTE OF TECHNOLOGY FOR WOMEN	Bank Name: INDIAN BANK
IFSC Code: IDIB000R093	Swift Code: IDIBINBBSU	MICR Code: 520019016
Pancard Number: AAHTS0392J	GST Number:	

# **Payment History**

#### Payment logs

S.No.	Amount	Payment Status	Bank Transaction Reference No	PaymentDate
1	59000.00	Success	103192709	07-05-2025

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