

Vedang Institute of Technology

Khurda



Mandatory Disclosure

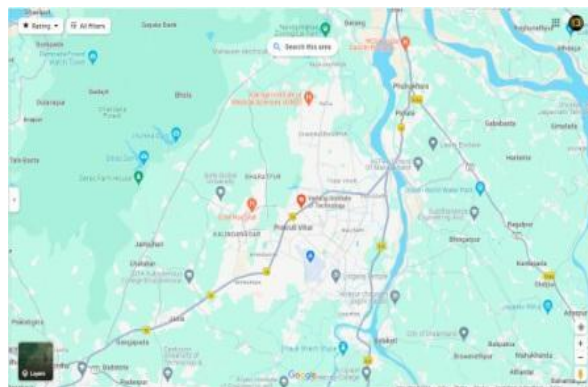


01. Institute Name & Address:

Name of the institution	:	Vedang Institute of Technology
At	:	Durgaprasad
PO	:	Ramachandi
Dist	:	Khurda
State	:	Odisha
Pin	:	752018
Phone No.	:	9437176863
E-Mail	:	info@vedang.in

02. Location Map of the Institution:

Office Hours of the Institution	:	9.00 AM to 5.00 PM
Website	:	www.vedang.in
Nearest Railway Station	:	Khurda(26KM)
Nearest Air Port	:	Bhubaneswar(46KM)



03. N

Name & Address of the Principal:

Name	:	Prof. (Dr.) Pradyumna Kumar Mohapatra
Address	:	Vedang Institute of Technology
At	:	Durgaprasad
PO	:	Ramachandi
Dist	:	Khurda
State	:	Odisha
Pin	:	752018



04.

Type of Institution : Private-Self Financed.
Category (1) of the Institution : Non-minority.
Category (2) of the Institution : Co-Education.

05.

Name of the Organization running the Institution : Narayani Charitable and Educational Trust
TrustType of the organization : Trust
Address : Gandhi Nagar, Main Road, Bherampur.
Registered With : Government
Registration Date : 01/09/2008

06. Name of the Affiliating University:

Biju Patnaik University of Technology
Address: Chhend, Rourkela, Odisha.
Website: www.bput.ac.in

07. Principal's Details

Name : Prof.(Dr.) Pradyumna Kumar Mohapatra
Exat Designation : Principal
Date of Birth : 15/07/1972
Doctorate Degree : Electronics & Communication
Master's Degree : Electronics & Communication
Bachelor Degree : Electronics & Communication
Field of : Communication Engineering
Date of Joining : 01/03/2019



Appointment : Regular
Experience : 21 Years

08. Details of Organization

i) Organizational chart and process : Enclosed

ii) Nature and Extent of involvement of faculty and students in academic affairs/ improvements:

- Academic Information System (AIS) is installed for developing and delivering teaching materials in academic affairs.
- State of Art Technology is installed for conducting class to enhance the quality of teaching.
- Visual and teaching aids on important courses, containing lectures delivered by eminent professors are procured for the students.

iii) Mechanism/norms & procedure for democratic/ good Governance:

- Under the guidance of trustees, Governing Council, Academic Advisory Body, the day-to-day operations of Vedang is managed by Principal, Director with help of Faculty members with individual responsibility.

iv) Student Feedback on Institutional Governance/Faculty performance:

- Semester wise feedback system, personal development program & faculty appraisal helps for the assessment of the performance of the faculty members.

v) Grievance redressed mechanism for faculty, staff and students

- Complaints/Suggestion boxes are available at Library/Hostels. Student's interaction with Principal and a separate grievance cell on weekly basis to discuss the various day to day issues.

vi) Programmes:

a. Name of the Programs approved by the AICTE:
Bachelor of Technology

❖ Civil Engineering



- ❖ Computer Science & Engineering
- ❖ Electrical & Electronics Engineering
- ❖ Electronics & Tele- Communication Engineering
- ❖ Mechanical Engineering
- ❖ Metallurgical Engineering

b. Name of the Programs accredited by the AICTE- NIL

c. For each Program the following details are given:

Bachelor of Technology

No. of Seats	: 60(Each Branch)
Duration	: 4 Years
Cut of Marks/ Rank for Admission during the last two Years	: Centralized Counseling conducted by(Qualified students from OJEE/JEE-Main)
Fee	: Rs. 62,500.00
Placement Facilitates	: Yes
Campus Placement in last year with	
Minimum Salary	: Annexure-II
Maximum Salary	: Annexure-II
Average Salary	: Annexure-II

vii) Details of the Foreign Institution/University: NA

viii) For each Collaborative/affiliated program give the following: NA

ix) Whether the collaborative program is approved by AICTE? If not whether the Domestic/Foreign Institution has applied to AICTE for approval as required under notification no. 37-3/Legal/2005 dated 16th May, 2005: NA

x) Faculty:

a. Branch wise list of faculty members:

The calculation of Student/ Faculty Ratio should be taken on overall basisas the subject is common to all).

No of Permanent Faculty: 67

Adjunct Faculty: 00

Student Ratio: 20:1

b. Details of Faculty Members:

Enclosed in Annexure – III



xi) Fee:

a. Details of fee, as approved by State Fee Committee, for the Institution:

Bachelor of Technology

Tuition Fee	: 62,500.00
Transportation Fee(Optional)	: 12,000.00
Hostel Fee(Optional)	: 35,000.00
Placement Fee(Optional)	: 3500.00

b. Number of scholarship offered by the Institute, duration and amount:

The central and State Govt are providing a no. of scholarships to students based on SC/ST/OBC/Merit etc. In light of this the college is not providing any other scholarship to its students.

c. Criteria for fee waivers/scholarship:

Income certificate of his father or his family member. On merit basis secured in Joint Entrance Test (Rank holders) Carrier meritorious students (Academic 10th and +2) University toppers

xii) Admission Procedure:

a. Mention the admission test being followed, name and address of Test Agency and its URL (website):

OJEE(Odisha Joint Entrance Examination), OJEE Complex, Gandamunda, Bhubaneswar, Orissa, www.ojee.nic.in

b. Number of seats allotted to different Test qualified candidates separately [JEE Main (State conducted test/University tests)/Associated conducted test]:

100% of the total seats are filled through JEE-Main/OJEE. There is no other qualifying test.

c. Calendar for admission against management/vacant seats:

Last date for request for applications:

As per the guideline of admission rules/procedure prescribed by Joint Entrance Examination (Odisha), JEE Main.

Last date for submission of application:

As per the guideline of admission rules/procedure prescribed by Joint



Entrance Examination (Odisha), JEE Main.

Date of announcing final results:

As per the guideline of admission rules/procedure prescribed by Joint Entrance Examination (Odisha), JEE Main.

Release of admission list (main list and waiting list should be announced on the same day):

As the seats are being filled through the central counseling conducted by JEE (Odisha) the institution has no such list of its own. Details are available at www.ojee.nic.in.

Date for acceptance by the candidate (time given should in no case be less than 15 days):

As per the guideline of admission rules/procedure prescribed by Joint Entrance Examination (Odisha), JEE Main.

Last date for closing of admission:

As per the guideline of admission rules/procedure prescribed by Joint Entrance Examination (Odisha), JEE Main.

d. Starting of the Academic session:

First week of July of every year and first week of August for new admissions or as per university norms.

e. The waiting list should be activated only on the expiry of date of main list:

As the admissions are through OJEE central counseling, hence no waiting list is being maintained by the institute.

f. The policy of refund of the fee, in case of withdrawal, should be clearly notified:

The Institute is refunding the fees after receiving seat cancellation letter from the student/parents.

xiii) Criteria and Weightages for Admission:

a. Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc:

For admission process the Institute follows the guideline of admission rules/procedure prescribed by Joint Entrance Examination, Orissa for its regular courses. The candidates not qualified in OJEE/ JEE Main shall not be allowed for admission.

b. Mention the minimum level of acceptance, if any:

Passed + 2 science with (PCM), required to submit a rank from (OJEE, JEE Main



Test)

c. Mention the cut-off levels of percentage & percentile scores of the candidates in the admission test for the last three years:

Not Applicable (As the admissions are through central counseling OJEE).

d. Display marks scored in Test etc. and in aggregate for all candidates who were admitted:

Not Applicable (As the admissions are through central counseling OJEE).

xiv) Application Form:

Downloadable application form, with online submission possibilities:

OJEE reserves all rights for selling of the application forms.

The same application forms are available in websites.

xv) List of Applicants:

All the applications are received by J.E.E., Orissa and the admission is undertaken through central counseling based on OJEE/ JEE Main ranks.

The OJEE, Orissa is maintaining the list. 15% management quota seats exist at the college level as per the notification of Industries Department, Govt. of Odisha.

xvi) Results of Admission Under Management Seat/Vacant Seats:

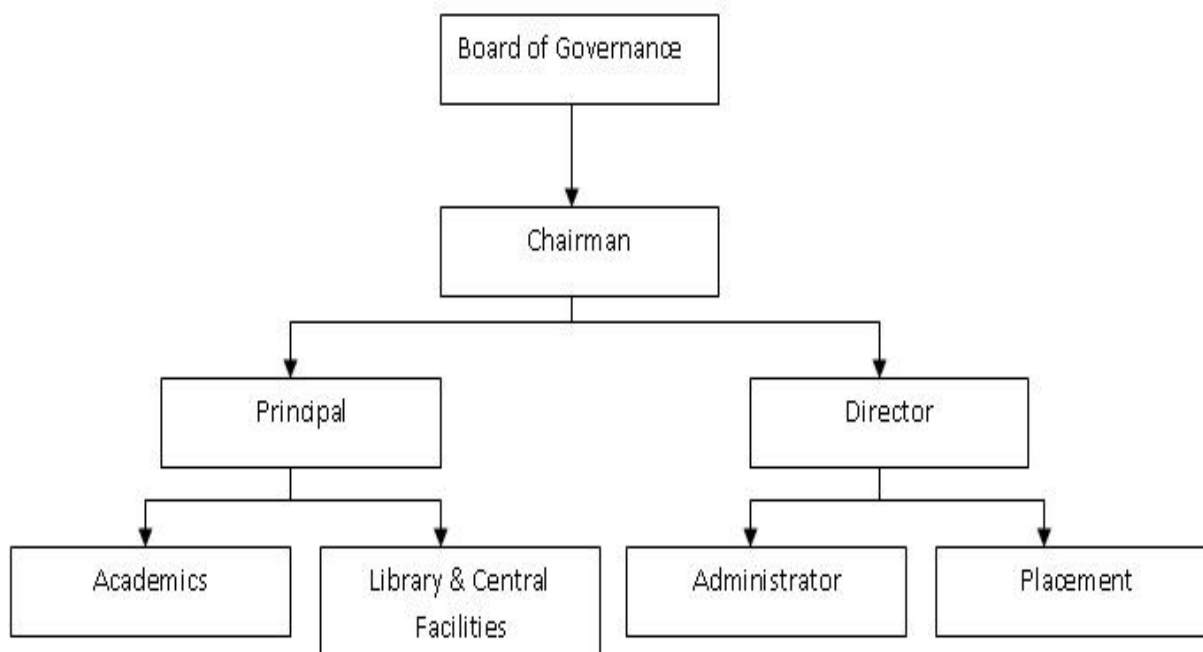
Candidates having valid OJEE/ JEE Main ranks are eligible for admission under vacant NRI seats. The Institute invites applications from such candidates and prepares a merit list of candidates in branch wise and submit to the OJEE counseling for such verification and approval for admission.

15% of the allotted seats are reserved under NRI/Management quota as per the notification given by Govt. of Orissa.

Score of the individual candidates admitted arranged in order of merit.

The merit lists have been prepared as per the JEE, Orissa norms.

xvii) Organization Chart:



xviii) Information on Infrastructure and Other Resources Available:

a. Library

Number of Library books: over 15000 volumes with 2500 titles
 National Journals: 60
 Library Management Software: Available

b. List of online National/International Journals subscribed:

Subscription of DELNET-Library Network available

c. E-Library facilities: Yes

d. Laboratory: Details of Laboratories & Workshops

S.No.	Department	Name of Laboratory / Workshop	Equipments
1.	Civil Engineering	Survey Lab	Electronic total stations, Micro-optic Theodolites, Differential Geographical Positioning System, Auto levels, Stereoscope, Digital Theodolite
2	Civil Engineering	Concrete Lab	Compression Testing Machine (200 tonne), Ultrasonic Pulse velocity concrete tester, Rebound Hammer, Flexural Testing Machine, Cement Tensile Testing Machine, Flow Table, Vibrating Table, Concrete mixer.
3	Civil Engineering	Environmental Engg Lab	Spectro- photo meter, BOD Incubator Shaker, Flocculator Alum Jar Test, Apparatus, Laminar Airflow Cabinet, Turbidity Meter, Flame Photometer, Conductivity Meter, Dissolved



			Oxygen (DO) Meter, Air Sampler, Sound Level Meter
4	Civil Engineering	Geotechnical Engg. Lab	Unconfined Compression Test Apparatus, Sieves And Sieve Shaker, Hydrometer, Vane Shear Test Apparatus, Direct shear Test Apparatus, Consolidation Test Apparatus , Standard And Modified Proctor Test Setup, Swell Test Apparatus, Plate Load Apparatus
5	Civil Engineering	Highway Engg Lab	Marshall Stability Testing Machine, Benkelman Beam Apparatus, Roughometer, Softening Point Apparatus, Automatic Traffic Counter, Ductility test apparatus, Merlin Cycle AIM-570, Dynamic Cone Penetrometer apparatus
6	Civil Engineering	Structural Engg Lab	UTM, Loading Frame, Two & Three Hinged Arches, Needle beam apparatus for Maxwell reciprocal Theorem, Redundant Joint Apparatus, Load Shell, Data Logger, Apparatus for Reciprocal Theorem
7	Civil Engineering	CAD/ CAM Lab	Computers, Software
8	Computer Science & Engineering	Data Structure Lab	Turbo C++
9	Computer Science & Engineering	Rdbms Lab	Oracle 10g
10	Computer Science & Engineering	C & C++ Lab	Turbo C++
11	Computer Science & Engineering	Os Lab	Windows, Linux
12	Computer Science & Engineering	Java Lab	Netbeans, JDK 7
13	Computer Science & Engineering	Network Programming Lab	JAVA
14	Electrical & Electronics Engineering	Basic Electrical Lab	Motor, Generator, Transformer, Energy Meter, Ammeter, Voltmeter, DC Generator, DC & AC Motor.
15	Electrical & Electronics Engineering	Electrical Machine Lab	DC Generator, DC Motor, Various DC Machines
16	Electrical & Electronics Engineering	Electric Circuit Lab	Multi Meter, Oscilloscope, Bread Board, Function Generators, Wattmeter's
17	Electrical & Electronics Engineering	Electrical Machine Lab Ii	AC Machine like 1 phase and 3 phase Transformers, Induction Motor, Synchronous Generator.
18	Electrical & Electronics Engineering	Control System Lab	PID Controller, Function Generator, Motor & Controller, Stability Analyzer, Temperature Control System
19	Electrical & Electronics Engineering	Power Electronics Lab	Rectifiers, AC Voltage Controllers, Inverters, Cyclo Converter, Choppers.
20	Electrical & Electronics Engineering	Measurement & Instrumentation Lab	Energy Meter, Power Factor Meter, AC & DC Bridges, Current Transformer, LVDT, Transducers



21	Electrical & Electronics Engineering	Simulation Lab	MATLAB, Computers.
22	Electronics & Tele-Communication Engineering	Basic Electronics Lab	CRO, Bread Board, Function Generator, Multi meter
23	Electronics & Tele-Communication Engineering	Electronic Circuit Lab	AEC: CRO, Bread Board, Function Generator, Multi meter DEC: CRO, Bread Board, Function Generator, Multi meter, 7 Segment Display.
24	Electronics & Tele-Communication Engineering	MP & MC LAB	Computers, Microprocessor KIT(8085,8086)
25	Electronics & Tele-Communication Engineering	VLSI LAB	Computers with XYLING software
26	Electronics & Tele-Communication Engineering	DSP LAB	Computers with MATLAB
27	Electronics & Tele-Communication Engineering	Communication Engg. Lab	AM & FM Modulator and Demodulator, Spectrum Analyzer, CRO
28	Electronics & Tele-Communication Engineering	Microwave Lab	Klystern, Microwave Test Bench.
29	Mechanical Engineering	Engg Workshop	Lathe Machine, Welding Machine, Cutting Machine, Bench Vise, Grinding Machine.
30	Mechanical Engineering	MOS Lab	UTM, Rockwell hardness testing machine, Brinell hardness testing machine, Impact testing machine, Hounsfield tensometer, Torsion testing machine, Simply supported apparatus, Cantilever beam apparatus, Weighing machine, Bench grinding machine, Fatigue testing machine.
31	Mechanical Engineering	Heat Transformer Lab	Thermal conductivity of insulating powder, Heat transfer through natural convection, Refrigeration test rig, Heat transfer in forced convection, Heat transfer from a pin-fin (natural convection), Heat transfer from pin-fin (forced convection), Emissivity apparatus, Shell and tube heat exchanger, Thermal conductivity of liquid, Multiple effect evaporator, Shell and tube heat exchanger, Dropwise and filmwise condensation apparatus
32	Mechanical Engineering	Manufacturing Lab	Brazing machine, Hand shearing machine 300mm, Bench vice No 4, Vernier Caliper 150mm, Vernier Height Gauge. Moulding Box, Various Patterns for Casting. Various Foundry Tools. Injection



			Moulding, Lathe Machine
33	Mechanical Engineering	FMHM LAB	Triangular notch, Pelton turbine, Mouth pieces, Orifice meter, Reciprocating pump, Multistage centrifugal pump, Francis turbine, Modern Francis turbine, Johnston vertical turbine, Kaplan turbine, Metacentric height, Centre of pressure apparatus, Free and forced vortex apparatus, Jet pump test rig, Hydraulic ram, Impact of jet on vanes
34	Mechanical Engineering	IC LAB	Peter Kirloskar diesel engine with electrical dynamometer, 2 stroke petrol engine, 2 stroke diesel engine, Steering mechanism model, Different type of bearings, Gear box and Clutch, 4-stroke 4 cylinder petrol engine, Cut section of carburetors, Fuel injector, Fuel pump, Crank shaft, Mechanical fuel pump, Cam shaft, Connecting rod, Mechanical brake system, Hydraulic brake system, Steering gear box, Steering wheel, 4-stroke diesel engine, 4-stroke diesel engine (single cylinder), Propeller shaft, Single cylinder 4-stroke petrol engine, Gear box, Clutch plate, Dynamo, Piston, Valve guide
35	Mechanical Engineering	RAC LAB	Old refrigerator, Window type air-conditioner (non-working), Split type air-conditioner (non-working), Open type-reciprocating compressor (non-working), Thermostatic switches, Suction and discharge line service valve, Hermetically sealed reciprocating compressor, Rotary compressor (cut section)
36	Metallurgical Engineering	Physical Metallurgy Lab	Abrasive Cutting Machine, Wheel Cutter, Hot - Mounting Press, Polishing Machine, Muffle Furnaces (High (1600 0C) & Low (1200 0C). Optical Microscope (Leica make)
37	Metallurgical Engineering	Mineral Processing Lab	Blake Jaw Crusher, Roll Crusher, Ball Mill, Ro-Tap Sieve Shaker, Froth Flotation Cell, Wilfley Table, Magnetic Separator
38	Metallurgical Engineering	Fuel Testing	Bomb calorimeter, Muffle Furnace, Pensky-Martins Apparatus, Density Meter, Redwood Viscometer, Flow Meter
39	Metallurgical Engineering	Heat Treatment & Phase Transformation Laboratory	Abrasive Cutting Machine, Wheel Cutter, Hot - Mounting Press, Polishing Machine, Muffle Furnaces (High (1600 0C) & Low (1200 0C). Optical Microscope (Leica make)
40	Metallurgical Engineering	Testing Of Material Lab	UTM

e. Computing facilities:

- Total No. of available: 240
- Internet bandwidth: 60Mbps * 6 (BSNL Optical Fiber)
- Printers: 18
- Special purpose facilities available: Yes
- Operating Software available: Windows, Linux



f. Legal Application/system software's: 29

f. List of facilities available:

- a. Games and Sports facilities: Yes
- b. Extra Curriculum Activities: Yes
- c. Soft Skill Development Facilities: Yes
- d. Number of Classrooms: 28
- e. Number of Tutorial rooms: 04
- f. Central Examination Facility, Number of: NA

xix) Teaching Learning Process:

Curricula and syllabi for each of the programs as approved by the university	:	Yes available at www.bput.ac.in
Academic Calendar of the University	:	Yes available at www.bput.ac.in
Academic Time Table	:	Yes
Teaching Load of each Faculty		
Asst. Professor	:	14 Hours
Asso. Professor	:	12 Hours
Professor	:	8 Hours
Internal Continuous Evaluation System in Place	:	Yes
Student's assessment of Faculty, System in place	:	Yes



ANNEXURE-II

Academic Year-2023-24							
Branch	Approved Intake	No of Companies Visited	No of Students Passed	No of students Placed	No of students going for Higher Studies	Lowest Package (in lakhs)	Highest Package (in lakhs)
Civil	60	2	25	6	0	2.4	3.5
CSE	60	1	3	2	1	2.8	3.9
EEE	60	2	23	8	2	2.2	3.4
MECH	60	2	26	10	0	2.7	3.7
META	60	3	46	28	0	3.2	4.1



ANNEXURE - III



Sl. No	Name	Gender	Designation	Course	Adhar Number	Email Id	Date of Joining
1	Mrs. Ahuti Arati Sahoo	Female	Assistant Professor	CIVIL	*****5471	ahuti@viot.ac.in	14/08/2018
2	Mrs. Suchismita Mohanty	Female	Assistant Professor	CIVIL	*****3481	suchismita@viot.ac.in	08/01/2015
3	Mr. Manoj Kumar Mohanty	Male	Assistant Professor	BS&H	*****5017	manoj@viot.ac.in	08/01/2010
4	Mr. Amiya Das	Male	Associate professor	BS&H	*****0653	amiya@viot.ac.in	07/06/2009
5	Mrs. Laxmipriya Panigrahi	Female	Assistant Professor	ME	*****4998	laxmipriya@viot.ac.in	21/08/2012
6	Dr. Sunita Barik	Female	Professor	MET	*****8885	sunita@viot.ac.in	10/03/2020
7	Mrs. Madhuri Pradhan	Female	Associate professor	ME	*****0639	madhuri@viot.ac.in	12/04/2019
8	Mrs. Pooja Acharya	Female	Assistant Professor	CSE	*****7115	pooja@viot.ac.in	11/11/2011
9	Mrs. Babita Nanda	Female	Associate professor	EEE	*****2071	babita@viot.ac.in	18/06/2020
10	Mrs. Silpa Jena Sweta	Female	Assistant Professor	MET	*****7936	silpa@viot.ac.in	26/08/2020
11	Mr. Saumya Ranjan Panigrahi	Male	Assistant Professor	ETC	*****4220	saumya@viot.ac.in	16/05/2018
12	Mrs. Kunipri Ya Bhoi	Female	Assistant Professor	MET	*****2659	kunipri@viot.ac.in	27/06/2020
13	Mrs. Priyana Barik Barik	Female	Assistant Professor	CIVIL	*****2604	priyana@viot.ac.in	14/08/2018
14	Mrs. Snigdha Priyadarshini	Female	Assistant Professor	MET	*****4700	snigdha@viot.ac.in	27/06/2020
15	Mr. Satya Sankar Swain	Male	Assistant Professor	CIVIL	*****2020	satya@viot.ac.in	21/03/2019
16	Mrs. Shatarupa Mishra	Female	Assistant Professor	ETC	*****6416	shatarupa@viot.ac.in	12/10/2019
17	Mrs. Lopamud Mohapatra	Female	Associate professor	BS&H	*****9377	lopamud@viot.ac.in	30/01/2017
18	Mrs. Suprava Nayak	Female	Assistant Professor	BS&H	*****0124	suprava@viot.ac.in	10/05/2019
19	Mr. Chiranjibi Subhendu Kumar	Male	Assistant Professor	ETC	*****3992	chiranjibi@viot.ac.in	04/04/2019
20	Mr. Prajna Paramita Sahoo	Female	Assistant Professor	MET	*****8803	prajna@viot.ac.in	20/07/2022
21	Mr. Chandra Kanta Nayak	Male	Assistant Professor	EEE	*****4833	chandra@viot.ac.in	12/11/2020
22	Dr. Pawan Kumar Yadav	Male	Professor	ME	*****0807	pawan@viot.ac.in	29/05/2021
23	Mrs. Amruta Panda	Female	Assistant Professor	ME	*****6216	amruta@viot.ac.in	29/05/2021
24	Miss. Subhashree Sahoo	Female	Assistant Professor	Civil	*****2516	subhashree@viot.ac.in	19/01/2021
25	Dr. Bright D Anand	Male	Professor	CSE	*****0799	bright@viot.ac.in	06/10/2023
26	Miss. Sarmitha Pradhan	Female	Assistant Professor	ETC	*****3688	sarmitha@viot.ac.in	10/06/2020
27	Mrs. Monalisa Dash	Female	Associate professor	EEE	*****2429	monalisa@viot.ac.in	08/08/2018
28	Mrs. Sandhya Rani Nayak	Female	Assistant Professor	CSE	*****4921	sandhya@viot.ac.in	21/01/2020
29	Miss. Subhalaxmi Nayak	Female	Assistant Professor	CSE	*****9164	subhalaxmi@viot.ac.in	14/08/2018
30	Dr. Ashalata Roh	Female	Professor	BS&H	*****6096	ashalata@viot.ac.in	16/05/2021
31	Miss. Pratistha Brahma	Female	Associate	ETC	*****6209	pratistha@viot.ac.in	16/05/2021
32	Mr. Dipti Ranjan Baral	Male	Assistant Professor	MET	*****4889	dipti@viot.ac.in	31/05/2021
33	Mrs. Sardhanjali Mishra	Female	Assistant Professor	ETC	*****6297	sardhanjali@viot.ac.in	06/01/2017
34	Dr. Pradyumna Kumar Mohapatra	Male	Professor	ETC	*****0603	pradyumna@viot.ac.in	01/03/2019
35	Mrs. Santa Sarmistha Mahapatra	Female	Assistant Professor	EEE	*****5296	santa@viot.ac.in	25/03/2022
36	Miss. Tapaswi Ni Dash	Female	Assistant Professor	CSE	*****4897	tapaswi@viot.ac.in	11/03/2021
37	Miss. Swapna Meher	Female	Assistant Professor	ME	*****9717	swapna@viot.ac.in	23/12/2021
38	Miss. Lina Mahanta	Female	Assistant Professor	BS&H	*****9629	lina@viot.ac.in	07/06/2022
39	Miss. Ankita Mahanta	Female	Assistant Professor	BS&H	*****1281	ankita@viot.ac.in	20/07/2022
40	Miss. Satabdi Acharya	Female	Assistant Professor	MET	*****7784	satabdi@viot.ac.in	07/06/2022
41	Mr. Abhijit Mohanty	Male	Assistant Professor	ME	*****8579	abhijit@viot.ac.in	10/03/2022



42	Mr. Soumya Ranjan Nayak	Male	Assistant Professor	ME	*****0100	soumya@viot.ac.in	07/04/2022
43	Mr. Samresh Pratap Mohanty	Male	Assistant Professor	ME	*****5959	samresh@viot.ac.in	07/04/2022
44	Miss. Aditi Mohapatra	Female	Assistant Professor	ETC	*****1481	aditi@viot.ac.in	01/11/2022
45	Miss. Kaipana Tarai	Female	Assistant Professor	BS&H	*****4170	kaipana@viot.ac.in	30/11/2022
46	Mrs. Priyambada Mahapatra	Female	Associate professor	MET	*****0616	priyambada@viot.ac.in	05/04/2022
47	Miss. Soumyashree Senapati	Female	Assistant Professor	CIVIL	*****8318	soumyashree@viot.ac.in	01/04/2022
48	Miss. Namtaj Pradhan	Female	Assistant Professor	CSE	*****7439	namtaj@viot.ac.in	30/04/2024
49	Miss. Jyotirmayee Mishra	Female	Assistant Professor	BS&H	*****3128	jyotirmayee@viot.ac.in	18/07/2023
50	Mrs. Ipsita Rath	Female	Assistant Professor	CIVIL	*****2004	ipsita@viot.ac.in	17/11/2023
51	Miss. Archana Panda	Female	Assistant Professor	BS&H	*****5089	archana@viot.ac.in	05/10/2023
52	Miss. Radha Kumari Pani	Female	Assistant Professor	BS&H	*****4214	radha@viot.ac.in	10/10/2022
53	Miss. Aparna Samantray	Female	Assistant Professor	CSE	*****4612	aparna@viot.ac.in	09/10/2023
54	Mr. Sanjay Kumar Patra	Male	Assistant Professor	ETC	*****4441	sanjay@viot.ac.in	03/10/2023
55	Mr. Niranjana Behera	Male	Assistant Professor	EEE	*****4163	niranjana@viot.ac.in	19/01/2021
56	Mr. Saroj Kumar Sahu	Male	Assistant Professor	MET	*****0619	saroj@viot.ac.in	12/08/2019
57	Mr.Subash Chandra Behera	Male	Assistant Professor	ETC	*****2823	subash@viot.ac.in	01/04/2022
58	Mrs.Reema Sahu	Female	Assistant Professor	BS&H	*****6570	reema@viot.ac.in	11/10/2024
59	Miss.Vikeka Pandey	Female	Assistant Professor	ETC	*****8676	vikeka@viot.ac.in	01/10/2024
60	Miss.Shubashree Sahoo	Female	Assistant Professor	CIVIL	*****2516	shubashree@viot.ac.in	17/11/2023
61	Miss.Sumitra Behera	Female	Assistant Professor	EEE	*****1391	sumitra@viot.ac.in	11/10/2024
62	Mrs.Nishiprava Nayak	Female	Assistant Professor	BS&H	*****1395	nishiprava@viot.ac.in	11/10/2022
63	Mrs.Sushree Sangita Rout	Female	Assistant Professor	BS&H	*****8442	sushree@viot.ac.in	09/10/2024
64	Mr.Bibhuti Garnayak	Male	Assistant Professor	ME	*****4178	bibhuti@viot.ac.in	08/07/2024
65	Mr.Satya Narayan Mohapatra	Male	Assistant Professor	CSE	*****5745	satya@viot.ac.in	08/02/2024
66	Mr.Jyoti Prakash Swain	Male	Assistant Professor	ETC	*****7929	jyoti@viot.ac.in	08/07/2024
67	Dr.Dharmendra Kumar Jena	Male	Professor	MET	*****4562	dharmendra@viot.ac.in	15/02/2025
68	Mr.Sanat Kumar Swain	Male	Assistant Professor	BS&H	*****0206	sanat@viot.ac.in	08/07/2024
69	Miss.Suman Priyadarshini Sahoo	Female	Assistant Professor	CSE	*****9300	suman@viot.ac.in	11/10/2024
70	Mr.Jadunath Singh	Male	Assistant Professor	MET	*****7393	jadunath@viot.ac.in	18/05/2021