

ANNEXURE-10

Mandatory Disclosures : -

The Following information shall be given in the information brochure be sides being hosted on the institution's official Website.

The onus of the authenticity of the information lies with the Institution ONLY and not on AICTE.

1. Name of the Institution

2. Government polytechnic narendra Nagar, Tehri Garhwal,Uttarakhand.

E-mail- pg.nngr@gmail.com Tel No- 01378-227311,227312

3. Name and address of the Trust/Society/Company and the Trustees :-

Technical Education Uttarakhand, Government of Uttarakhand

4. Name of Address of the Vice Chancellor/Principal/Director

Mr. Omkar Sharma :- Government polytechnic Narendra Nagar, Tehri Garhwal,Uttarakhand.

5. Name of the affiliating University :- Uttarakhand Board of Technical Education / AICTE

6. Governance

<http://gpnngr.org.in>

7. Programmes

Name of programmes approved by AICTE :-

Electrical

Electronics Engineering

Mechanical Engineering

Civil Engineering and Environmental Science

Information & Technology

Gaming & Animation

Name of Programmes Accredited by NBA : **NA**

Status of Accreditation of the Courses: **NA**

Total Number of Courses:**NA**

No. of Courses for which applied for Accreditation:**NA**

For Each Programme the following details are to be given (preferably in tabular form):

Name	Number of Seats	Duration	Cut off marks/rank of admission during last three years	Fee (Approved by the state Government)	Placement facilities
Electrical	40	3 Year	As per JEEP Ranks	12900/year	Yes
Electronics Engineering	30	3 Year	As per JEEP Ranks	12900/year	Yes
Mechanical Engineering	30	3 Year	As per JEEP Ranks	12900/year	Yes
Civil Engineering and Environmental Science	30	3 Year	As per JEEP Ranks	12900/year	Yes
Information & Technology	40	3 Year	As per JEEP Ranks	12900/year	Yes

Gaming & Animation	30	3 Year	As per JEEP Ranks	12900/year	Yes
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Placement Facilities : YES

Campus Placement in last year with minimum salary, maximum salary and average salary

Name and duration of programme having Twinnig and Collaboration with Foreign University (s) an being run in the same campus along with status of their AICTE approval if there is Foreign Collaboration , give the following details, if any: **N/A**

8. Faculty

Course/Branch wise list Faculty members:-

Branch name	Number of Faculty
Mechanical Engineering	03 (02Permanent) (1 adjunct Faculty)
Civil & environmental Engineering	03 (01Permanent) (02 adjunct Faculty)
IT	03 Permanent
Electrical	04 (03 Permanent) (1 adjunct Faculty)
Electronics	02 Permanent
Gaming & Animation	01 adjunct Faculty
Applied Science and Humanities (For first year)	03 (02Permanent) (1 adjunct Faculty)
Workshop Instructor (For first year)	06 Permanent
Computer programmer	01 Permanent

Permanent Faculty:26

Adjunct Faculty: 6

Permanent Faculty:26

9. Profile of Vice Chancellor/Director/Principal/Faculty

<http://gpnngr.org.in>

. Research guidance(Number of Students): **NA**

10. Fee

. Details of fee,as approved by state fee Committee,for the institution: **37000/Year**

. Time schedule for payment of fee for te entire Program:**Yearly**

. No. of fee waivers granted with amount:**NIL**

. Criteria for Fee waivers/Scholarship:**As per UBTER Norms**

. Estimated cost of boarding and Lodging in Hostels:**7000**

. Any other fee please specify :- NA

11. Admission

Number of seats sanctioned with the year of approval:

Year	Intake	SC	ST	OBC	GEN	TOTAL
2017	180+10	36	8	26	120	190
2018	180+10	36	8	26	120	190
2019	140+8	28	6	20	94	148
2020	140+8	28	6	20	94	148
2021	110+6	22	5	16	73	116
2022	200+12	40	8	28	136	212
2023	200+12	40	8	28	136	212
2024	200+12	40	8	28	136	212

. Number of Students admitted under various categories each year in the last three year.

Year	Intake	SC	ST	OBC	GEN	TOTAL
2022	200+12	33	6	32	97	168
2023	200+12	36	0	39	75	150
2024	200+12	37	5	41	77	160

. Number of applications received during last year for admission under Management Quota and number admitted : NA

12. Admission Procedure

. Mention the admission test being followed, name and address of the test Agency/State . . . Admission Authorities and its URL(website):UBTER(<http://www.ubter.in/>) (joint Entrance Exam(JEEP))

. Number of seats allotted to different Test Qualified candidate separately (AIEEE//JEE/CET(state conducted test /University test /CMAT)/ Association test etc.):**30**
Calendar for admission against management quota seat:**as per UBTER notification**

13. Criteria and weightages for Admission

As per UBTER notification

14. list of Applicant :- NA

15. Results of Admission under Management seats /vacant seats

. Online Counseling is conducted by UBTER

16. Information o Infrastructure and other Resources Available

Number of class rooms and size and size of each: 14 (66sq. meter each)

Number of Tutorial rooms and size of each: 06 (33sq.meter)

Number of Laboratories and size of each: 24 (66sq.meter)

Number of drawing Halls with capacity of each: 03 (66sq.mt)

- . Number of Computer centers with capacity of each : 40 (100sq.mt)
- . Central Examination Facility ,Number of rooms and Capacity of each: (66sq.meter each)
- . Online Examination facility (Number of nodes,Internet band width ,etc): 40
- . Barrier Free Built Environment for disabled and elderly persons: YES
- . Fire and safety certificate : Yes
- . Hostel Facilities : YES (only for boys)

. Library :-

- . Number of library books /Titles /Journals available (Programme-wise)-

Total Volumes: 13881

Total Title :- 3175

- . List of online national /international Journals subscribed :- 21 /03

Mechanical egg. And Materials			
1	International journal of Advanced Mechatronics and Robotics	Serials	2
2	International journal of Advances in Machining and forming Operations	Serials	2
3	International journal of Advance in Mechanical Engineering	Serials	2
CIVIL ENGINEERING			
4	International journal of Civil Engineering(IJCE)	Serials	2
5	International journal of Getechnics and Environment	Serials	2
6	International journal of Sustainable Civil Engineering(IJSCE)	Serials	2

- . E-Library Facilities :
- . National Digital Library (NDL) subscription details
- . Laboratory and workshop

List of major Equipment /Facilities in each Laboratory /workshop

Mechanical Engineering	Applied Physics-11	Conversion of Galvnometer into Ammeter,Voltmeter
		Verification of Kirchoff's Law

Mechanical Engineering	Workshop Technology(1 st sem)	Arch welding Machine	
Mechanical Engineering	Workshop Technology(1 st sem)	spot welding Machine	
Mechanical Engineering	Applied Mechanics Lab	jib crane Apparatus	
		Universal Force Table	
		Polygon Force Table	
		Screw Jack	
		Worm & Worm Wheel	
		Simply Supported beam (Deflected beam apparatus)	
Mechanical Engineering	Metrology Lab	Sine Bar	
		Angle Plate-90 Degree	
		Optical Pyrometer	
		Combination set	
Mechanical Engineering	Maintenance Lab	Air Compressor	
		Pedstal Grindet	
Mechanical Engineering	CNC Machine	CNC machine	
Mechanical Engineering	Automobile engineering	Suespension system	
		Fuel Injection pump	
		Dise Brack	
Civil Engineering & environmental Science	Basic Surveying	clutch	
		survey chain	
		Steel tape	
		Compass	
		Tripod stand	
INFORMATION TECH	BASIC PROGRAMMING LAB	Leveling staff	
		Prisms	
		Intel Core i3 4GB Ram ,500GB HDD	
		ADVANCE PROGRAMMING LAB	Intel Core i3 4GB Ram ,500GB HDD
		DATABASE LAB	Intel Core i3 4GB Ram ,500GB HDD
INFORMATION TECH	PROJECT LAB	Intel Core i3 4GB Ram ,500GB HDD	
ELECTRICAL ENGINEERING	Electronics Devices and Circuits	OP-AMP,AMPIIFIER,TRANSISTOR,DIO DE	
ELECTRICAL ENGINEERING	Fundamentals of Electrical Engineering	KVL,KCL KIT,OHMS LAW KIT	
ELECTRICAL ENGINEERING	Fundamentals of Mechanical and Civil Engineering	IC ENGINE PROTOTYPE	
ELECTRICAL ENGINEERING	Electrical Circuit and Analysis	NETWORK THEOREMS KIT,TWO PORT NETWORK KIT	
ELECTRICAL ENGINEERING	Digital Electronics and Microprocessors Lab	HALF ADDER,LOGIC GATES,MUX,DE-MUX,MICROPROCESOR 8085	
ELECTRICAL ENGINEERING	Electrical Workshop Practice	GEYSER,CEILING FAN,COOLER	
ELECTRICAL ENGINEERING	Sub-Station, Switchgear and Protection Lab	BDV TESTING KIT,IDMT RELAY,CIRCUIT BREAKER	
ELECTRICAL ENGINEERING	Installation and Maintenance of Electrical Equipments Lab	TOASTER,IRON,STABILIZER	
ELECTRICAL ENGINEERING	Electrical Measurements and Measuring Instruments	POWER MEASUREMENT USING CT PT ,MULTIMETER,CRO	
ELECTRICAL ENGINEERING	Industrial Electronics and Control of Drives Lab	SCR,TRAIK,UJT	

ELECTRICAL ENGINEERING	SCADA, PLC & Microcontrollers Lab	PLC TRAINER KIT,MICROCONTROLLER 8051
ELECTRICAL ENGINEERING	DC Machines and Transformer Lab	SHUNT MOTOR,SERIES MOTOR,COMPOUND MOTOR,TRANSFORMER
ELECTRICAL ENGINEERING	AC Machines Lab	INDUCTION MOTOR,SYNCHRONOUS MOTOR
ELECTRICAL ENGINEERING	Application of Computer Software in Electrical Engg	Intel Core i3 4GB Ram ,500GB HDD,MATLAB SOFTWARE
ELECTRONICS ENGINEERING	ANALOG ELECTRONICS LAB	DIODE STUDY TRAINER, RECTIFIER TRAINER,TRANSISTOR TRAINER , FET TRAINER.
ELECTRONICS ENGINEERING	DIGITAL ELECTRONICS LAB	LOGIC GATE TRAINER KIT,UNIVERSAL GATE TRAINER KIT, ADDER KIT, FLIP-FLOP KIT, SHIFT REGISTER KIT, COUNTER KIT, MUX-DEMUX TRAINER, ENCODER DECODER KIT, ADC&DAC KIT
ELECTRONICS ENGINEERING	COMMUNICATION ENGINEERING LAB	AM/FM MODULATOR AND DEMODULATOR KIT, PAM/PPM/PWM TRAINER KIT, PCM MODULATOR & DEMODULATOR KIT, AM/FM RADIO RECIEVER KIT
ELECTRONICS ENGINEERING	MICROPROCESSOR LAB	8085 WITH ADC AND DAC INTERFACE KIT, 8255 INTERFACING CARD
ELECTRONICS ENGINEERING	ELECTRONIC MEASURING INSTRUMENT LAB	CRO, DSO ,Q-METER, LOGIC PULSAR/LOGIC PROBE ,RLC BRIDGE
ELECTRONICS ENGINEERING	SIGNAL SENSING AND CONDITIONING LAB	LVDT TRAINER KIT, TEMPERATURE MEASUREMENT KIT, PHOTOCCELL KIT
ELECTRONICS ENGINEERING	NFTL LAB	LOW PASS, BAND PASS & HIGH PASS FILTER, ATTENUATOR TRAINER KIT , TRANSMISSIONLINE KIT
ELECTRONICS ENGINEERING	ELECTRONIC CIRCUIT LAB	RC COUPLED AMPLIFIER KIT , PUSH-PULL AMPLIFIER KIT , HARTLEY & COLPITT'S OSCILLATOR KIT , WIEN BRIDGE & PHASE SHIFT OSCILLATOR , CLIPPER & CLAMPER , IC-555 & IC-741 TRAINER KIT
ELECTRONICS ENGINEERING	CONTROL AND INSTRUMENTATION LAB	PRESSURE MEASUREMENT KIT, HUMIDITY MEASUREMENT KIT, SPEED MEASUREMENT KIT , LEVEL MEASUREMENT KIT
ELECTRONICS ENGINEERING	ELECTRONICS APPLICATIONS IN INDUSTRY LAB	THYRISTOR TAINER KIT , DTH TRAINER KIT , LED-TV TRAINER KIT
ELECTRONICS ENGINEERING	RF COMMUNICATION LAB	MICROWAVE TEST BENCH, KLYSTRON SETUP , VSWR MEASUREMENT SETUP.
ELECTRONICS ENGINEERING	OFC LAB	FIBER OPTIC ANALOG AND DIGITAL TRAINER KIT
ELECTRONICS ENGINEERING	MOBILE COMMUNICATION	GSM TRAINER KIT
ELECTRONICS ENGINEERING	MICROCONTROLLER AND EMBEDDED SYSTEM LAB	8051 TRAINER KIT

ELECTRONICS ENGINEERING	PLC LAB	PLC TRAINER KIT
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. List of Experimental Setup in each Laboratory and workshop

. Computing Facilities

. Internet Band width: 240 Mbps

. Number and configuration system

Qty	Computer Type/Brand	Configuration
05	Desktop (Dell)	Intel Core i3 4GB Ram ,500GB HDD
40	Desktop Lenevo(Think Center)	Intel core i5 ,4GB Ram ,500 GB HDD
20	Desktop HCL	Intel core i7 , 2GB Ram ,500 GB HDD

. Innovation cell: **Yes**

. Social Media Cell:**Yes**

. Compliance of the national Academic Depository (NAD), applicable to PGCM/PGDM Institutions and University Departments :**Yes**

. Special purpose Facilities available (conduct of online meeting /Webinars/workshop etc):**Yes**

.Facilities for conduct of classes /Courses in online mode (theory & Practical):**Yes**

. Games and Sports Facilities :**Yes**

. Teaching Learning process

. Curricula and syllabus for each of the Programs as approved by the board :**Yes**

. Academic Time Table with the name of the Faculty members handling the course ;**Yes**

. Internal Continous Evaluation system and Place : **Yes**

. Student's assessment of Faculty, system in place: **Yes**

17. List of Research Project /consultancy Works

. Mous with Industries:**Yes**

Note : Suppression and /or Misrepresentation of information shall invite appropriate penal action. The Website shall be dynamically updated with regard to Mandatory Disclosures

Important Instruction :

. The mandatory Disclosure should be available freely to view/download to the public without any restrictions.

. LoA/EoA letters (since inception)should form part of the mandatory Disclosure and complete mandatory Disclosure document should be converted into a single PDF file and the URL(web-link) to be entered in the AICTE portal (under attachments tab)