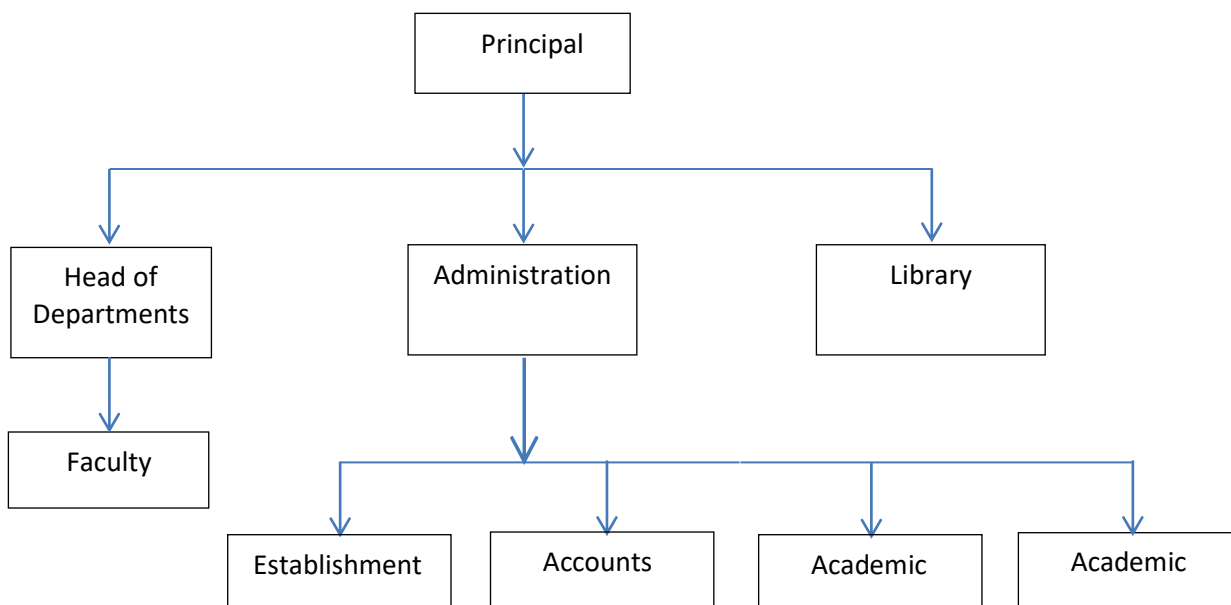


# Government Polytechnic Kabirdham

## Mandatory Disclosures

- 1. Name of the Institution: - GOVERNMENT POLYTECHNIC KABIRDHAM**  
Address: Village & Post – Maharajpur, Tehsil - Bodla, Distt - Kabirdham - 491 995
  - Web Site: [www.gpkabirdham.ac.in](http://www.gpkabirdham.ac.in)
  - [E-mail](mailto:gpkaiacte@gmail.com) : [gpkaiacte@gmail.com](mailto:gpkaiacte@gmail.com), [poly\\_kabirdham@rediffmail.com](mailto:poly_kabirdham@rediffmail.com)
- 2. Name and address of the Trust/Society/Company and the Trustees: - NA**
- 3. Name and Address of the Principal**
  - Principal : - Mr. P. R. Charkha
  - Address :- Govt. Polytechnic, Kabirdham
  - E-Mail : - [poly\\_kabirdham@rediffmail.com](mailto:poly_kabirdham@rediffmail.com) Phone Number: 07741-232636, 233306
- 4. Name of the affiliating University**  
Chhattisgarh Swami Vivekananda Technical University, Bhilai (C. G.)
- 5. Governance**
  - Organizational chart and processes



- Grievance Redressal Mechanism for Faculty, staff and Students: - **As per the CG State Government rules.**
- Establishment of Anti Ragging Committee :- **Order No- SN/GPK/Esst./2023/1123 Kabirdham, Date 12.10.2023**
- Establishment of Online Grievance Redressal Mechanism :- **Order No- SN/GPK/Esst./2023/1123 Kabirdham, Date 12.10.2023**
- Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University :- **Order No- SN/GPK/Esst./2023/1123 Kabirdham, Date 12.10.2023**
- Establishment of Internal Committee (IC) :- **Order No- SN/GPK/Esst./2023/1123 Kabirdham, Date 12.10.2023**
- Establishment of Committee for SC/ST :- **Order No- SN/GPK/Esst./2023/1123 Kabirdham, Date 12.10.2023**
- Internal Quality Assurance Cell :- **Order No- SN/GPK/Esst./2023/1123 Kabirdham, Date 12.10.2023**

## 6. Programmes

- Name of Programmes approved by AICTE :- **Diploma in Engineering**
- Name of Programmes Accredited by NBA: - **NIL**
- Status of Accreditation of the Courses: - **Not Accredited**
- Total number of Courses :- **03**
  - Diploma in Computer Science & Engineering.**
  - Diploma in Electronics & Telecommunication Engineering.**
  - Diploma in Electrical Engineering.**
- No. of Courses for which applied for Accreditation :- **NIL**
- For each Programme the following details are to be given:

Description	CSE	ET&T	Electrical
Name	Computer Science & Engineering	Electronics & Telecommunication Engineering	Electrical Engineering
Number of Seats	30	30	30
Duration	03 Year	03 Year	03 Year
Cut off marks/rank of admission during the last years			
Fee	5000/-	5000/-	5000/-
Placement Facilities	Available		
Campus placement in last year's with minimum salary, maximum salary and average salary	10 (Min. Salary – 120000, Max. Salary- 240000)		

- Name and duration of Programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details :- **NA**

## 7. Faculty

Computer Science & Engineering	Electronics & Telecommunication Engineering	Electrical Engineering	Humanity & Sciences
<b>Permanent Faculty</b>			
Mr. Pritam R. Charkha	Mr. Vimal Singh Bind	Mr. Rahul Kumar Shrivastava	Mrs. Manorama Sahu
Mr. Satendra Singh Bhadoriya	Mr. Somesh Kumar Yadav	Mr. Abhishek Kumar Singh	
Mr. Avinash Kumar Singh	Mrs. Pooja Dewangan		
<b>Part Time Faculty</b>			
Mr. Sanjay Kumar	---	Mr. Prateek Joshi	---
Ms. Shweta Sahu	---	Mr. Dilip Kumar Purnam	---
		Mr. Bhupendra Kumar Sahu	

- Permanent Faculty : Student Ratio – **1:30**

## 8. Profile of Vice Chancellor Director/Principal/Faculty

Name – Mr. Pritam R. Charkha

Date of Birth - 30/01/1980

Unique id: 1-3361844111

Education Qualifications: M. E.

Work Experience Teaching – 22 Years

Area of Specialization: Computer Science & Engineering

Courses taught at Diploma Level: Operating Systems, Mobile Application Development, Programming in 'C' and C++, Linux etc.

Research Publications- 01

Name – Satendra Singh Bhadoriya

Date of Birth – 15.08.1986

Unique id: 1-3358824600

Education Qualifications: M. Tech.

Work Experience Teaching – 7 years

Area of Specialization: Computer Science & Engineering

Courses taught at Diploma Level: Computer Network, Data Structure using 'C', Software Engineering, Cloud Computing, Computer Fundamental and application etc,

Research Publications- 03

Name – Avinash Kumar Singh

Date of Birth – 26/06/1987

Unique id: 1-3361844304

Education Qualifications: M. Tech.

Work Experience Teaching – 7 years

Area of Specialization: Computer Science & Engineering

Courses taught at Diploma Level: Computer Network, Data Structure using 'C', Software Engineering, Cloud Computing, Computer Fundamental and application etc,

Research Publications- 02

Name – Vimal Singh Bind

Date of Birth – 13/02/1989

Unique id: 1-3361917748

Education Qualifications: M. Tech.

Work Experience Teaching – 7 years

Area of Specialization: Electronics & Telecommunication Engineering

Courses taught at Diploma Level: Network Analysis, Analog Electronics Circuit I and II, Cellular and optical communication etc.

Research Publications- 02

Name – Somesh Yadav

Date of Birth – 14-08-1984

Unique id: 1-3361917765

Education Qualifications: M. Tech.

Work Experience Teaching – 16 years

Area of Specialization: Electronics & Telecommunication Engineering

Courses taught at Diploma Level: Basic of Electrical Engineering, Antenna & Microwave, Communication System –I, Computer Network etc.

Research Publications- 03

Name – Rahul Kumar Shrivastava  
Date of Birth – 12/09/1993  
Unique id: 1-7417580901  
Education Qualifications: B. Tech  
Work Experience Teaching – 7 years  
Area of Specialization: Electrical Engineering  
Courses taught at Diploma Level: AC Machines, Electrical Estimating and Costing, Electrical Circuits, DC Machines and Transformers, Electrical Drawing and CAD  
Research Publications- Nil

Name – Abhishek Kumar Singh  
Date of Birth – 24/10/1992  
Unique id: 1-3361917738  
Education Qualifications: B.Tech  
Work Experience Teaching – 7 years  
Area of Specialization: Electrical Engineering  
Courses taught at Diploma Level: AC Machines, Electrical Estimating and Costing, Electrical Circuits, DC Machines and Transformers, Electrical Drawing and CAD  
Research Publications- Nil

Name – Manorama Sahu  
Date of Birth – 29/10/1985  
Unique id: 1-3361917929  
Education Qualifications: M.phil, M. Sc (Physics)  
Work Experience Teaching – 14 years  
Area of Specialization: Physics  
Courses taught at Diploma Level: Applied Physics  
Research Publications- NA

Name – Puja Dewangan  
Date of Birth – 24/08/1990  
Unique id: 09034  
Education Qualifications: B.E  
(Physics) Work Experience Teaching – 7 years  
Area of Specialization: Electronics & Telecommunication  
Courses taught at Diploma Level: Basic Electronics Engg.  
Research Publications- NA

## 9. Fee

- No. of Fee waivers granted with amount and name of students: **NIL**
- Number of scholarship offered by the Institution, duration and amount

### TYPES OF SCHOLARSHIP

#### 1. Post Matric Scholarship

Duration- 3 Years (Amount in per Year)

SC			
	MALE	FEMALE	
		Day Scholar	Hostetler
1ST	11076	6076	6076
2ND	11076	6076	6076
3RD	11076	6076	6076

ST			
	MALE	FEMALE	
		Day Scholar	Hostetler
1ST	10876	5876	5876
2ND	10876	5876	5876
3RD	10876	5876	5876

OBC			
	MALE	FEMALE	
		Day Scholar	Hostetler
1ST	9576	4676	4926
2ND	9626	4776	5026
3RD	9626	4776	5026

2. BPL Scholarship :- **NIL**
3. Minority Scholarship :- **NIL**
4. Merit Scholarship :- **NIL**
5. Disabled Scholarship Scheme :- **NIL**

**10. Admission**

- Number of seats sanctioned with the year of approval :- **Total 90 seats, 30 in each branch**

S. No.	Course	Number of seats sanctioned for 2023-24
1	Diploma in Computer Science & Engineering	30
2	Diploma in Electrical Engineering	30
3	Diploma in Electronics & Telecommunication Engineering	30

- **Number of Students admitted under various categories each year in the last three years**

Academic year 2021-22

**OFFICE OF THE PRINCIPAL, GOVT. POLYTECHNIC KABIRDHAM**  
2021-22

S.No.	BRANCH	SEM	SEAT	UR		OBC		SC		ST		NO. OF STUDENTS		TOTAL
				M	F	M	F	M	F	M	F	M	F	
1	EE	I	30	4	2	9	1	5	1	1	1	19	5	24
2	E&T	I	30	0	0	0	0	0	0	0	0	0	0	0
3	CSE	I	30	0	1	5	0	1	0	1	0	7	1	8
TOTAL			90	4	3	14	1	6	1	2	1	26	6	32

S.No.	BRANCH	SEM	SEAT	UR		OBC		SC		ST		NO. OF STUDENTS		TOTAL
				M	F	M	F	M	F	M	F	M	F	
1	EE	III	30	1	0	18	1	6	2	1	1	26	4	30
2	E&T	III	30	0	0	0	0	0	0	0	0	0	0	0
3	CSE	III	30	1	1	8	5	2	3	2	3	13	12	25
TOTAL			90	2	1	26	6	8	5	3	4	39	16	55

S.No.	BRANCH	SEM	SEAT	UR		OBC		SC		ST		NO. OF STUDENTS		TOTAL
				M	F	M	F	M	F	M	F	M	F	
1	EE	V	30	1	0	21	2	4	0	0	0	26	2	28
2	E&T	V	30	0	0	2	0	0	0	0	0	2	0	2
3	CSE	V	30	0	2	4	3	9	2	2	1	2	6	15
TOTAL			90	1	2	27	26	11	6	2	1	2	38	17

S.No.	BRANCH	SEAT	I SEM		III SEM		V SEM	
			M	F	M	F	M	F
1	EE	90	19	5	26	4	26	2
2	E&T	90	0	0	0	0	2	0
3	CSE	90	7	1	13	12	7	6
TOTAL			26	6	39	16	35	34

TOTAL MALE =	100
TOTAL FEMALE =	39
TOTAL =	139

Category	M	F	TOTAL
SC	20	8	28
ST	6	7	13
OBC	67	66	133
UR	7	6	13

Academic year 2022-23

**OFFICE OF THE PRINCIPAL, GOVT. POLYTECHNIC KABIRDHAM**

2022-23

S.No.	BRANCH	SEM	SEAT	UR		OBC		SC		ST		NO. OF STUDENTS		TOTAL
				M	F	M	F	M	F	M	F	M	F	
1	EE	I	30	2	0	0	2	1	0	1	0	4	2	6
2	E&T	I	30	0	0	0	0	0	0	0	0	0	0	0
3	CSE	I	30	2	0	5	3	0	0	0	0	7	3	10
TOTAL			90	4	0	5	5	1	0	1	0	11	5	16
S.No.	BRANCH	SEM	SEAT	UR		OBC		SC		ST		NO. OF STUDENTS		TOTAL
1	EE	III	30	1	2	11	1	8	3	0	0	20	6	26
2	E&T	III	30	0	0	0	0	0	0	0	0	0	0	0
3	CSE	III	30	0	0	4	1	1	0	1	0	6	1	7
TOTAL			90	1	2	15	2	9	3	1	0	26	7	33
S.No.	BRANCH	SEM	SEAT	UR		OBC		SC		ST		NO. OF STUDENTS		TOTAL
1	EE	V	30	1	0	10	0	6	1	1	1	18	2	20
2	E&T	V	30	0	0	0	0	0	0	0	0	0	0	0
3	CSE	V	30	1	1	6	4	1	2	1	3	9	10	19
TOTAL			90	2	1	16	4	7	3	2	4	27	12	39

S.No.	BRANCH	SEAT	I SEM		III SEM		V SEM	
			M	F	M	F	M	F
1	EE	90	4	2	20	6	18	2
2	E&T	90	0	0	0	0	0	0
3	CSE	90	7	3	6	1	9	10
TOTAL			11	5	26	7	27	12

TOTAL MALE	= 64
TOTAL FEMALE	= 24
TOTAL	= 88

Category	M	F	TOTAL
SC	17	6	23
ST	4	4	8
OBC	36	11	47
UR	7	3	10

PP  
Principal  
Govt. Polytechnic  
Kabirdham (C.G.)  
AM

Academic year 2023-24

**OFFICE OF THE PRINCIPAL, GOVT. POLYTECHNIC KABIRDHAM**

2023-24

S.No.	BRANCH	SEM	SEAT	UR		OBC		SC		ST		NO. OF STUDENTS		TOTAL
				M	F	M	F	M	F	M	F	M	F	
1	EE	I	30	1	0	10	0	2	0	0	0	13	0	13
2	E&T	I	30	0	0	0	0	0	0	0	0	0	0	0
3	CSE	I	30	1	1	2	1	0	2	0	0	3	4	7
TOTAL			90	2	1	12	1	2	2	0	0	16	4	20
S.No.	BRANCH	SEM	SEAT	UR		OBC		SC		ST		NO. OF STUDENTS		TOTAL
1	EE	III	30	0	0	9	2	3	1	2	0	14	3	17
2	E&T	III	30	0	0	0	0	0	0	0	0	0	0	0
3	CSE	III	30	1	0	5	3	1	0	0	0	7	3	10
TOTAL			90	1	0	14	5	4	1	2	0	21	6	27
S.No.	BRANCH	SEM	SEAT	UR		OBC		SC		ST		NO. OF STUDENTS		TOTAL
1	EE	V	30	1	2	9	1	6	1	0	0	16	4	20
2	E&T	V	30	0	0	0	0	0	0	0	0	0	0	0
3	CSE	V	30	0	0	4	1	1	0	1	0	6	1	7
TOTAL			90	1	2	13	2	7	1	1	0	22	5	27

S.No.	BRANCH	SEAT	I SEM		III SEM		V SEM	
			M	F	M	F	M	F
1	EE	90	13	0	14	3	16	4
2	E&T	90	0	0	0	0	0	0
3	CSE	90	3	4	7	3	6	1
TOTAL			16	4	21	6	22	5

TOTAL MALE	= 59
TOTAL FEMALE	= 15
TOTAL	= 74

Category	M	F	TOTAL
SC	13	4	17
ST	3	0	3
OBC	39	8	47
UR	4	3	7

PP  
03/10/23  
Principal  
Govt. Polytechnic  
Kabirdham (C.G.)  
AM

- Number of applications received during last two years for admission under Management Quota and number admitted :- **NA**

#### 11. Admission Procedure

- Name of Admission test – **State Level Pre Polytechnic Test (PPT)**
- Name and address of the Test Agency – **Chhattisgarh Professional Examination Board, Raipur**
- URL of Test Agency- **<https://vyapam.cgstate.gov.in>**
- Number of seats allotted to different Test Qualified candidate separately :- **Not Applicable**
- Calendar for admission against Management quota seats :- **NA**

Last date of request for applications	As notified by the Directorate of Technical Education, Chhattisgarh
Last date of submission of applications	
Dates for announcing final results	
Release of admission list (main list and waiting list shall be announced on the same day)	
Date for acceptance by the candidate (time given shall in nocase be less than 15 days)	
Last date for closing of admission	
Starting of the Academic session	As declared by Chhattisgarh Swami Vivekananda Technical University, Bhilai
The waiting list shall be activates only on the expiry of date of main list	
The policy of refund of the Fee, in case of withdrawal, shall be clearly notified	As per the rules notified by Directorate of Technical Education, Chhattisgarh

#### 12. Criteria and Weightages for Admission

- Describe each criterion with its respective weightages
- Admission Test – **PPT**
- Marks in qualifying examination etc. :-  
**Candidates are admitted on merit basis through online counseling conducted by Directorate of technical Education, Chhattisgarh.**
- Mention the minimum Level of acceptance, if any:- **Non Negative Score in PPT**
- Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years.
- Display marks scored in Test etc. and in aggregate for all candidates who were admitted

#### 13. List of Applicants

- List of candidate whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats : **-Data in this regard is available with Directorate of Technical Education, Chhattisgarh**
- List of candidates who have applied along with percentage and percentile score for Management quota seats - **NA**

#### 14. Results of Admission Under Management seats/Vacant seats

- Composition of selection team for admission under Management Quota : **NA**
- List of candidate who have been offered admission: **NA**
- Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate: **NA**



## 15. Information of Infrastructure and Other Resources Available

Room No.	Room type	Carpet area (in m2)	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
G-1	Principal Room	45	READY	READY	READY
G-1A	Board room	20	READY	READY	READY
G-3	Examination Control Office	40	READY	READY	READY
G-3A	Pantry for Staff	10	READY	READY	READY
G-3B	First aid cum Sick Room	10	READY	READY	READY
G-4	Placement Office	30	READY	READY	READY
G-5A	Maintenance	10	READY	READY	READY
G-5B	Housekeeping	10	READY	READY	READY
G-6	Office All Inclusive	200	READY	READY	READY
G-7A	Stationery Store	10	READY	READY	READY
G-30	Seminar Hall	132	READY	READY	READY
All Toilets	ToiletS	200	READY	READY	READY
G-13,G-15,G-14,G-12	Laboratory_Sc.&Hum. (4x66m <sup>2</sup> )	264	READY	READY	READY
G-08,G-29,G-07,G-09	Laboratory_CSE (4x66m <sup>2</sup> )	264	READY	READY	READY
G-25,G-22,G-26,F-04	Laboratory_EE (4x66m <sup>2</sup> )	264	READY	READY	READY
G-28,G-27,G-19,F-06	Laboratory_Et&T (4x66m <sup>2</sup> )	264	READY	READY	READY
G-11,G-23,G-21	Cabin for Head of Dept.	99	READY	READY	READY
G-10A,G-10B	Faculty Room_CSE	10	READY	READY	READY
G-24A,G-24B	Faculty Room_EE	10	READY	READY	READY
G-20A,G-20B	Faculty Room_Et&T	10	READY	READY	READY
G-16A,G-16B	Faculty Room_Sc.&Hum.	10	READY	READY	READY
G-18	Central Store	43	READY	READY	READY
F-01,F-02,F-07	Classroom	199.5	READY	READY	READY
F-08,F-10,F-12	Classroom	199.5	READY	READY	READY

F-13	Classroom	66.5	READY	READY	READY
F-03,F-05,F-09	Tutorial Room	99	READY	READY	READY
F-11	Drawing Hall	132	READY	READY	READY
F-9A	Girls Common Room	66.5	READY	READY	READY
Workshop	Workshop	200	READY	READY	READY
G-17	Boys Common Room	33	READY	READY	READY
Guard Room	Security	15	READY	READY	READY

- Barrier Free Built Environment for disabled and elderly persons: **YES**



- Fire and Safety Certificate: **Available**
- Hostel Facilities: **Available only for girls (50 Seater girls hostel)**



- Library: **YES**
  - Number of Library books/Titles/Journals available:  
Titles: **1510**  
Volumes: **5325**
  - List of online National/International Journals subscribed:
    1. International Journal of Image Processing and Pattern Recognition.
    2. International Journal of Analysis of Electrical Machines.
    3. International Journal of Electrical Machines & Drives.
    4. Trends in Electrical Engineering.
    5. Journal of Artificial Intelligence Research & Advances.
    6. Journal of Web Engineering & Technology.
  - E-Library facilities: Available

▪ National Digital Library (NDL) subscription details:

To,  
Director  
NDLI CLUB (M.O.E)  
2nd Floor IIT Kharagpur Kolkata Campus  
HC Block, Sector - III Salt Lake City  
Kolkata - 700106.  
Subject : NDLI Club Registration Request.

Dear Sir,

On behalf of Govt. Polytechnic, Kabirdham Chhattisgarh, I am requesting to create NDLI club for our institute Govt. Polytechnic, Kabirdham Chhattisgarh .

I have read NDLI club terms and conditions before applying.

Here is the list of Authority of our club Govt. Polytechnic, Kabirdham Chhattisgarh.

Club Patron - P.R. CHARKHA

Club President - ISHWAR KUMAR KASHYAP

Club secretary - SOMESH YADAV

Executive Member - SATENDER SINGH BHADORIYA

Awaiting your Approval for Same.

Thanks & Regards,

ISHWAR KUMAR

Director/Principal Name : P. R. Charkha

Date : 07/08/2023

Director/Principal Signature :

Director/Principal Stamp :

  
Principal  
Govt. Polytechnic  
Kabirdham (C.G.)

 Gmail

Akhilesh Kumar <akhilesh571986@gmail.com>

**Fwd: NDLI Club Application of Govt. Polytechnic, Kabirdham Chhattisgarh is Approved.**

Ishwar Kashyap <ishwar.kashyap6@gmail.com>  
To: Akhilesh Kumar <akhilesh571986@gmail.com>

Mon, Aug 14, 2023 at 1:05 PM

----- Forwarded message -----

From: NDLI CLUB <ndl.club@iitkgp.ac.in>

Date: Tue, 8 Aug 2023, 11:27 am

Subject: NDLI Club Application of Govt. Polytechnic, Kabirdham Chhattisgarh is Approved.

To: ISHWAR KUMAR <ishwar.kashyap6@gmail.com>, <ndl.support@iitkgp.ac.in>



NDLI Club

Dear ISHWAR KUMAR,

As per the request from your institute's NDLI Club, we are pleased to welcome you as a new Not Applicable of

I. Your NDLI Club Registration Number is: **INCTNC3UDCBRQWA**

II. Your Institute's Unique Passkey is: **43b2de88-7bc1-42b4-80b9-86a3ff7e29d5**

III. Club Admin Login Details: All the Club Authorities (Patron, President, Secretary, and Executive Member(s)) can login to the NDLI Club Admin Panel using the NDLI registered login credentials from here: <https://club.ndli.iitkgp.ac.in/admin-login>. By logging in, the authorities can view their Club Registration Number, Unique Passkey, Registered Club Members, Club Event Details, Certificate of Registration, etc. IV. Event Conduction Process: As a NDLI Club, you need to conduct a minimum of 10 reading/ learning/ knowledge related events like Lecture, Quiz, Debate, Storytelling, Book Review, Film Screening, etc. You can refer the event conduction process document available here: [https://drive.google.com/drive/folders/1n0nDutkeCyrYKEpur7dKLR\\_YGJTH7P](https://drive.google.com/drive/folders/1n0nDutkeCyrYKEpur7dKLR_YGJTH7P)

V. Next Steps: You are requested to perform the following activities:

1. Kindly forward the Unique Passkey to all the faculty members, students, and other staff members of your institute to join NDLI Club as a member by visiting this URL: <https://club.ndli.iitkgp.ac.in/sign-up>

- Laboratory and Workshop –Available

**Department: - Electrical Engineering**

<b>S. No.</b>	<b>Name of Items/Equipments</b>	<b>Availability (Qty)</b>
1	Ammeters AC/DC	16
2	Auto Transformers	04
3	Bread Board System Trainer	05
4	Bridges (different types)	07
5	Circuit theorem trained ( different trainers)	05
6	Component trainer	01
7	DC machine trainer	01
8	Digital power analyzer (clamp on)	01
9	Discrete component trainer	01
10	Electricity Lab trainer	02
11	Half wave/Full wave rectifier using SCR	02
12	Instrumentation trainer (using transducers)	01
13	Insulation tester	01
14	Oil station test kit (0 to 60 kv)	01
15	Open loop/ closed loop trainer	01
16	Parallel resonance trainer	01
17	PID controller trainer	02
18	RC phase shift oscillator	01
19	Rheostats	06
20	Single phase SCR half wave controlled converter	01
21	Speed control of wound rotor motor (chopper & rectifier)	01
22	Transient response of RLC circuit trainer	01
23	Project board model without supply	00
24	Project board model with supply	02
25	Volt meters AC/DC	00
26	Watt meters- I phase	03

## Department: - Electronics & Telecommunication

S. No	Name of Items/ Equipment	Availability (Qty)
1	Diode and Zener diode characteristics apparatus (ME543A) MARS Make	02
2	MOSFET characteristics apparatus (ME 612A) MARS Make	02
3	Clipping circuit trainer (ME 576 A) MARS Make	02
4	Clamping circuit trainer (ME 576b) MARS Make	02
5	Astable Multivibrator using transistors (ME 650A) MARS Make	02
6	Bistable Multivibrator using transistors (ME 656A) MARS Make	02
7	Negative feedback amplifier (ME 617A) MARS Make	02
8	Monostable Multivibrator using transistors (ME 657A) MARS Make	02
9	Schmit trigger characteristics apparatus (ME 633A) MARS Make	02
10	RC phase shift oscillator (ME664A) MARS Make	02
11	RF(L-C) Oscillator (ME661A) MARS Make	02
12	Wein bridge oscillator (ME665A) MARS Make	02
13	Class B push- pull amplifier (ME 620 A) MARS Make	02
14	Fli- flow trainer ( ME 702 A) MARS Make	02
15	Shift register trainer (ME 716A) MARS Make	02
16	Color Monito (MRS CMT) MARS Make	02
17	CD ROM trainer (MRS CMT) MARS Make	02
18	Computer mother board trainer (MRS CMBT ) MARS Make	02
19	Basic computer trainer (MRS MT) MARS Make	02
20	Multimedia computer trainer (MRS MCT ) MARS Make	02
21	Measurement of displacement using potentiometer transducer (ME 1112)	02
22	Hard disc trainer (MARS HDT) MARS Make	02
23	Amplitude shift keying (ASK), modulation/Demodulation trainer	02
24	Frequency shift keying (ASK), modulation/Demodulation trainer	02
25	Delta modulation/ demodulation trainer	02
26	DSB/SSB AM transmitter trainer	02
27	DSB/SSB AM receiver trainer	02
28	Digital lab trainer	02
29	Multiplexer/demultiplexer and encoder/ decoder	02
30	Desauty and Schering bridge	02
31	Measurement of displacement using angular displacement using capacitive tranducer	02
32	Instrumentation transducer	02
33	Trainer transducer trainer	02
34	Series and parallel resonance tainer model AL-RLC	04
35	Half and full wave rectifier using SCR and UJT model pel-rtc	02
36	Antenna trainer Model ATS-01	01
37	Superposition theorem trainer	01
38	Project board model without supply	02
39	Project board model with supply	02
40	Digital analog fibre optics trainer	02
41	Color TV trainer with remote model VS-CTV 215	02
42	Digital IC trainer kit with supply moda 3030	02
43	Adder and subtractor with built in power supply model nv-6554	02
44	Multiplexer demultiplexer trainer model nv-6555	02
45	Shift register model db-12	02

**Department: - Computer Science & Engineering**

S. No.	Name of Items/ Equipment	Availability (Qty)
1	Desktop computer	100
2	Interactive board (polivision-ts-510)	01
3	Dip multimedia projector	02
4	Line interactive ups with avs for single phase	30
5	Digital storage oscilloscope	01
6	Color laser printer	01
7	All in one Printer HP	02
8	Visual presenter	01
9	SERVER wipro	01
10	Projector screen	01
11	LASER printer (Samsung)	04
12	Online UPS	01 Set
13	Laptop ( computer notebook )	01
14	Document scanner A4/ legal size	01
15	LCD Tv sony make	01
16	Sony DVD player	01
17	Analog oscilloscope	04
18	Digital camera (canon)	01
19	Handy camera (canon)	01
20	Air conditioner ( voltas) with AC stand and power stabilizer	03
21	DOT matrix printer (Lpson-fx2175)	03
22	MS office pro-2007 (15 User)	01
23	Windows vista (18 User)	01
24	ADOBE photoshop latest version	01
25	Micromedia flash mx visual latest version	01
26	Oracle 10 G fort windows PC with multimedia (10 Users)	01
27	Tina V8 design sun meludes tina v8 +pcb design educational version	01
28	Borfland turbo c++ (esd) (20 User)	01
29	V-studio pro/SQL server standard	01/01NOS
30	Windows server ENT 2008/SQL server CAL 2008	01/01NOS
31	Antivirus net protector (06 User)	01
32	Quick heal total security (04)user	01
33	k-7 antivirus (03 User)	01
34	J builder (10) user	01
35	VB.Net (10User)	01
36	All modules of SIMTEL (single User)	01
37	SQL Server standard edition 2008 english	01

**Department: - Science & Humanities**

<b>S. No.</b>	<b>Name of Items/Equipments (PHYSICS LAB)</b>	<b>Availability (Qty)</b>
1	Meter Scale	10
2	Vernier calipers	25
3	Micro meter screw gauge	10
4	Screw gauge 25 x 1/2	05
5	Spherometer (Disk type)	05
6	Drawing board 23 “ x 16” x 5/8”	30
7	Moving coil round panel DC Ammeter	05
8	Moving coil round panel DC milli-meter	05
9	Moving coil round panel DC Voltmeter	05
10	Ohm” Law Apparatus	05
11	PO Box 4 ratio	05
12	Potentiometer	05
13	Vernier Microscope	05
14	Spectrometer	05
15	Prism Dense Flint	05
16	Mirror Concave and double convex lens	05
17	Double convex lens	05
18	▪ Double concave lens	05
19	▪ Optical Bench double road	05
20	▪ Glass prism	05
21	Prism extra dense flint	05
22	Battery charger	05

<b>S. No.</b>	<b>Name of Items/ Equipment to be procured (Chemistry Lab)</b>	<b>Availability (Qty)</b>
1	Chemical Balance	05
2	Analytical Balance	05
3	Digital PH meter with electrodes	02
4	Standard microscope	05
5	Thermometer	15
6	Petri disc	30
7	Measuring cylinder	70

S. No.	Name of Items/ Equipment Applied Mechanics Lab	Availability (Qty)
1	Simple Screw Jack	02
2	Law of Friction Apparatus	03
3	Simple Lever Apparatus	02
4	Pulley Block Application 1st System	01
5	Pulley Block Application 2nd System	01
6	Pulley Weight	03
7	Bell Crank Lever	02
8	Single Purchase Crab Winch	02
9	Law of Polygon of Force Apparatus	04
10	Jib Crane Apparatus	01
11	Double Purchase Crab Winch	01
12	Pulley Block Application 1st System	01
13	Pulley Block Application 2nd System	01
14	Inclined Plane Friction Apparatus	01

S. No.	Name of Items/ Equipment to be procured (Workshop)	Availability (Qty)
1	Shaper Machine, stroke- 305 mm, length of RAM: 600mm, Table size: 300 X 228 mm	01
2	Milling machine: working surface 900 X275, No. of T- slots : 03, longitudinal feed : 450mm	01
3	Centre Lathe, Bed: 1550 mm, centre Height:175 mm, motor:2 HP, Bed width: 240 mm	03

- List of Major Equipment/Facilities in each Laboratory/Workshop  
**According to Curriculum and syllabus as approved by the University**  
**URL: <https://www.csvtu.ac.in>**
- Computing Facilities
  - Internet Bandwidth: **10 MBPS**
  - Number and configuration of System: **100, Core i7**
  - Total number of system connected by LAN: **80**
  - Total number of system connected by WAN: **NA**
  - Major software packages available: **Windows, MS office,**
  - Special purpose facilities available: **NA**
- Innovation Cell: **NA**
- Social Media Cell: **NA**
- Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments : **NA**
- List of facilities available
  - To upload the respective short video (1-2 min) of infrastructure and facilities available w.r.t the course in the website.



- Games and Sports Facilities: **Available**



- Teaching Learning Process: **According to Curriculum and syllabus as approved by the University.**

- Academic Time Table with the name of the Faculty members handling the Course:

GOVERNMENT POLYTECHNIC, KABIRDHAM  
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING  
Time Table for ODD Semester of Academic Year 2023-24

Room Number : F-13

W.E.F. 15/09/2023

Time Day	10:30 AM To 11:30 AM	11:30 AM To 12:30 PM	12:30 PM To 01:30 PM	01:30 PM To 02:00 PM	02:00 PM To 03:00 PM	03:00 PM To 04:00 PM	04:00 PM To 05:00 PM
Monday	CS-I (KK)	AM-I (SY)	App. Phy. (MS)	L	CFA (SSB)	CFA (LAB) (SSB) G-09	
Tuesday	App. Chem. (DP)	AM-I (SY)	App. Phy. (MS)	U	CFA (SSB)	CFA (LAB) (SSB) G-09	
Wednesday	App. Chem. (DP)	AM-I (SY)	App. Phy. (MS)	N	CS-I (KK)	App. Phy. (LAB) (MS)	
Thursday	App. Chem. (DP)	ELE. W/S. LAB (SY)	SEMINAR (PRC)	C	App. Chem. (LAB) (DP)		SEMINAR (PRC)
Friday	CS-I (KK)	ELE. W/S. LAB (SY)	LIBRARY	H	LIBRARY	Co-curricular/Academic Activity Societies	
Saturday	---	---	---	B	---	---	---
				R			
				E			
				A			
				K			

*[Signature]*  
Head of Department  
CSE

*[Signature]*  
Principal  
Govt. Polytechnic, Kabirdham

Sr	Abbreviation	Full Form	Course Code	Course Abbreviation	Course Full Form	Total Teaching Load		
						Theory	Practical	TOTAL
01	PRC	Mr. Priyam R. Charhna	2000193(046)	SEMINAR (S&TP)	Seminar & Technical Presentation Skills	--	02	02
02	SSB	Mr. Satendra Singh Bhadoriya	2000176(022)	CFA	Computer Fundamentals & Applications	02	04	06
03	KK	Mr. Kishore Kurre	2000171(046)	CS-I	Communication Skills - I	03	--	03
04	MS	Manorama Sahu	2000174(015)	App. Phy.	Applied Physics	03	02	05
05	SY	Somesh Yadav	2000172(014)	AM-I	Applied Maths-I	03	--	03
06	DP	Dilip Purnam	2000178(011)	App. Chem.	Applied Chemistry	03	02	05
07	SY	Somesh Yadav	2000194(028)	ELE. W/S.	Electronics Work Shop Practice	02	--	02
08	---	---	---	---	Library	00	02	02
09	---	---	---	---	Co-curricular/Academic Activity Societies	00	02	02

GOVERNMENT POLYTECHNIC, KABIRDHAM  
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING  
Time Table for ODD Semester of Academic Year 2023-24

Room Number : F-10

W.E.F.

Time Day	10:30 AM To 11:30 AM	11:30 AM To 12:30 PM	12:30 PM To 01:30 PM	01:30 PM To 02:00 PM	02:00 PM To 03:00 PM	03:00 PM To 04:00 PM	04:00 PM To 05:00 PM
Monday	DS (SS)	OS (SSB)	DE (VSB)	L	E-COMM (SK)	PYTHON-LAB (AKS) CSE LAB	
Tuesday	DS (SS)	OS (SSB)	DE (VSB)	U	DS - LAB (SS) CSE LAB	LIBRARY	
Wednesday	DS (SS)	OS (SSB)	PYTHON (AKS)	N	OS - LAB (SSB) CSE LAB	Technical Presentation (TP)	
Thursday	DE (VSB)	E-COMM (SK)	PYTHON (AKS)	C	DE - LAB (VSB)	Technical Presentation (TP)	
Friday	DS - LAB (SS) CSE LAB		PYTHON-LAB (AKS) CSE LAB	H	PYTHON-LAB (AKS) CSE LAB	OS - LAB (SSB) CSE LAB	
Saturday	Technical Presentation (TP)			B	LIBRARY/NSS/SPORTS/YOGA		
				R			
				E			
				A			
				K			

*[Signature]*  
Head of Department  
CSE

*[Signature]*  
Principal  
Govt. Polytechnic, Kabirdham


**GOVERNMENT POLYTECHNIC, KABIRDHAM**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
 Time Table for ODD Semester of Academic Year 2023-24

Room Number : F-07

W.E.F.

Time Day	10:30 AM To 11:30 AM	11:30 AM To 12:30 PM	12:30 PM To 01:30 PM	01:30 PM To 02:00 PM	02:00 PM To 03:00 PM	03:00 PM To 04:00 PM	04:00 PM To 05:00 PM
Monday	ITT (SK)	WS (SS)	SE (SK)	L	Technical Presentation	JAVA - LAB (SK)	
Tuesday	WAD (AKS)	JAVA (SK)	WS (SS)	U	SE (SK)	WAD - LAB (AKS)	
Wednesday	JAVA (SK)	WS (SS)	SE (SK)	N	WAD (AKS)	WS - LAB (SS)	
Thursday	ITT (SK)	WAD (AKS)	JAVA (SK)	C	Technical Presentation	Ind. Tr. CSE LAB	LIBRARY
Friday	WAD - LAB (AKS)		ITT (SK)	H	Ind. Tr. CSE LAB	Technical Presentation	
Saturday	LIBRARY/NSS/SPORTS/HEALTH			B	LIBRARY/NSS/SPORTS/HEALTH		
				R			
				E			
				A			
				K			

  
 Head of Department  
 CSE

  
 Principal  
 Govt. Polytechnic, Kabirdham


**GOVERNMENT POLYTECHNIC, KABIRDHAM**  
**DEPARTMENT OF ELECTRICAL ENGINEERING**  
 Time Table for ODD Semester of Academic Year 2023-24

Room Number : F-12

W.E.F. 15/09/2023

Time Day	10:30 AM To 11:30 AM	11:30 AM To 12:30 PM	12:30 PM To 01:30 PM	01:30 PM To 02:00 PM	02:00 PM To 03:00 PM	03:00 PM To 04:00 PM	04:00 PM To 05:00 PM
Monday	EESD (BKS)	CS-I (KK)	CFA (AKS)	L	App. Phy. (MS)	App. Phy. (LAB) (MS)	
Tuesday	EESD (BKS)	SEMINAR (TP)	AM-I (SY)	U	CFA (AKS)	LIBRARY	
Wednesday	EESD (BKS)	App. Phy. (MS)	AM-I (SY)	N	BNCE (LAB) (AKS)	CFA (LAB) (AKS)	
Thursday	CS-I (KK)	App. Phy. (MS)	AM-I (SY)	C	CFA (LAB) (AKS)		BNCE (LAB) (AKS)
Friday	BNCE (AKS)	CS-I (KK)	SEMINAR (TP)	H	BNCE (AKS)	Co-curricular/Academic Activity Societies	
Saturday	---	---	---	B	---	---	---
				R			
				E			
				A			
				K			

  
 Head of Department  
 EE

  
 Principal  
 Govt. Polytechnic, Kabirdham


Sr	Abbre viation	Full Form	Course Code	Course Abbreviation	Course Full Form	Total Teaching Load		
						Theory	Practical	TOTAL
01	AKS	Abhishek Kumar Singh	2000179(037)	BNCE	Basic Non-Conventional Energy Sources	02	02	04
02	VSB	Vimal Singh Bind	2000195(046)	SEMINAR (TP)	Seminar & Technical Presentation (Personality Development & Leadership) Skills	00	02	02
02	MS	Manorama Sahu	2000174(015)	App. Phy.	Applied Physics	03	02	05
03	AKS	Avinash Kumar Singh	2000176(022)	CFA	Computer Fundamentals & Applications	02	04	06
04	KK	Kishore Kurre	2000171(046)	CS-I	Communication Skills - I	03	00	03
05	SY	Somesh Yadav	2000172(014)	AM-I	Applied Maths - I	03	00	03
06	BKS	Bhupendra Kumar Sahu	2000175(020)	EESD	Environmental Engineering & Sustainable Development	03	00	03
07	---	---	---	---	Literary	00	02	02
08	---	---	---	---	Co-curricular/Academic Activity Societies	00	02	02

**GOVERNMENT POLYTECHNIC, KABIRDHAM**  
**DEPARTMENT OF ELECTRICAL ENGINEERING**  
 Time Table for ODD Semester of Academic Year 2023-24

Room Number : F-02

W.E.F.

Time Day	10:30 AM To 11:30 AM	11:30 AM To 12:30 PM	12:30 PM To 01:30 PM	01:30 PM To 02:00 PM	02:00 PM To 03:00 PM	03:00 PM To 04:00 PM	04:00 PM To 05:00 PM
Monday	EC (PJ)	EEM (AKS)	DCMT (BKS)	L	BE (VSB)	EEM-LAB (AKS) EE LAB	
Tuesday	EC (PJ)	EDCAD (DP)	DCMT (BKS)	N	LIBRARY	BE - LAB (VSB) EE LAB	
Wednesday	EC (PJ)	EWSP-I LAB (AKS)		H	BE (VSB)	EC - LAB (PJ) EE LAB	
Thursday	EEM (AKS)	EDCAD (DP)	BE (VSB)	B	LIBRARY	DCMT - LAB (BKS) EE LAB	
Friday	EDCAD (DP)	EEM (AKS)	DCMT (BKS)	R	Health, Hygiene and Yoga		--
Saturday	--	--	--	E	--	--	--
				A			
				K			

  
 Head of Department  
 EE

  
 Principal  
 Govt. Polytechnic, Kabirdham


Sr	Abbrviation	Full Form	Course Code	Course Abbreviation	Course Full Form	Total Teaching Load		
						Theory	Practical	TOTAL
01	PJ	Prateek Joshi	2024371(024)	EC	Electrical Circuits	03	02	05
02	AKS	Abhishek Kumar Singh	2024372(024)	EEM	Electrical and Electronic Measurements	03	02	05
03	BKS	Bhupendra Kumar Sahu	2024373(024)	DCMT	DC Machines and Transformers	03	02	05
04	DKP	Dilip Kumar Purnam	2024374(024)	EDCAD	Electrical Drawing and CAD	03	00	03
05	AKS	Vimal Singh Bind	2025375(025)	BE	Basic Electronics	03	02	05
06	VSB	Abhishek Kumar Singh	2024365(024)	EWSP-I	Electrical Workshop Practice-1 (Lab)	00	02	02
07	--	--	--	--	Health, Hygiene and Yoga	00	02	02
08	--	--	--	--	Library	00	02	02


**GOVERNMENT POLYTECHNIC, KABIRDHAM**  
**DEPARTMENT OF ELECTRICAL ENGINEERING**  
 Time Table for ODD Semester of Academic Year 2023-24

Room Number : F-01

W.E.F.

Time Day	10:30 AM To 11:30 AM	11:30 AM To 12:30 PM	12:30 PM To 01:30 PM	01:30 PM To 02:00 PM	02:00 PM To 03:00 PM	03:00 PM To 04:00 PM	04:00 PM To 05:00 PM
Monday	PE (DP)	IMEE (PJ)	IPC (AKS)	L	PSOP (BKS)	PE - LAB (DP) EE/ET LAB	
Tuesday	IPC (AKS)	IMEE (PJ)	PE (DP)	N	PE (DP)	Industrial Training (AKS)	
Wednesday	IPC (AKS)	PE (DP)	PSOP (BKS)	H	IMEE (PJ)	IPC - LAB (AKS) EE LAB	
Thursday	PSOP (BKS)	EES - LAB (PJ) EE/ET LAB		B	PSOP (BKS)	IMEE - LAB (PJ) EE LAB	
Friday	PSOP - LAB (BKS) EE LAB		EES - LAB (PJ) EE/ET LAB	E	EES - LAB (PJ) EE/ET LAB	Self Learning	Self Learning
Saturday	Self Learning	Self Learning	Self Learning	A	Self Learning	Self Learning	Self Learning
				K			

  
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 EE

  
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 Govt. Polytechnic, Kabirdham

Sr. No.	Abbrviation	Full Form	Course Code	Course Abbreviation	Course Full Form	Total Teaching Load		
						Theory	Practical	TOTAL
01	DKP	Dilip Kumar Purnam	2024571(024)	PE	Power Electronics	04	02	06
02	AKS	Abhishek Kumar Singh	2024573(025)	IPC	Instrumentation and Process Control	03	02	05
03	PJ	Prateek Joshi	2024574(024)	IMEE	Installation and Maintenance of Electrical Equipments	03	02	05
04	AKS	Abhishek Kumar Singh	2024566(024)	Industrial Training	Industrial Training	00	02	02
05	PJ	Prateek Joshi	2024561(025)	EES	Electrical and Electronics Simulation (Lab)	00	04	04
06	BKS	Bhupendra Kumar Sahu	2024572(024)	PSOP	Power System Operation and Protection	04	02	06
07	--	--	--	--	Self Learning	As per Scheme		

- For Each Post Graduate Courses give the following: NA

16. Enrollment and placement details of students in the last 03 years

**Enrolment Details:-**

Academic year 2021-22

**OFFICE OF THE PRINCIPAL, GOVT. POLYTECHNIC KABIRDHAM**

2021-22

S.No.	BRANCH	SEM	SEAT	UR		OBC		SC		ST		NO. OF STUDENTS		TOTAL
				M	F	M	F	M	F	M	F	M	F	
1	EE	I	30	4	2	9	1	5	1	1	1	19	5	24
2	E&T	I	30	0	0	0	0	0	0	0	0	0	0	0
3	CSE	I	30	0	1	5	0	1	0	1	0	7	1	8
TOTAL			90	4	3	14	1	6	1	2	1	26	6	32

S.No.	BRANCH	SEM	SEAT	UR		OBC		SC		ST		NO. OF STUDENTS		TOTAL
				M	F	M	F	M	F	M	F	M	F	
1	EE	III	30	1	0	18	1	6	2	1	1	26	4	30
2	E&T	III	30	0	0	0	0	0	0	0	0	0	0	0
3	CSE	III	30	1	1	8	5	2	3	2	3	13	12	25
TOTAL			90	2	1	26	6	8	5	3	4	39	16	55

S.No.	BRANCH	SEM	SEAT	UR		OBC		SC		ST		NO. OF STUDENTS		TOTAL
				M	F	M	F	M	F	M	F	M	F	
1	EE	V	30	1	0	21	2	4	0	0	0	26	2	28
2	E&T	V	30	0	0	2	0	0	0	0	0	2	0	2
3	CSE	V	30	0	2	8	3	2	2	1	2	15	15	22
TOTAL			90	1	2	27	26	6	2	1	2	38	31	52

S.No.	BRANCH	SEAT	I SEM		III SEM		V SEM		
			M	F	M	F	M	F	
1	EE	90	19	5	26	4	26	2	
2	E&T	90	0	0	0	0	2	0	
3	CSE	90	7	1	13	12	16	15	
TOTAL			26	6	39	16	35	34	17

TOTAL MALE =	100
TOTAL FEMALE =	39
TOTAL =	139

Category	M	F	TOTAL
SC	20	8	28
ST	6	7	13
OBC	67	18	85
UR	7	6	13

Academic year 2022-23

OFFICE OF THE PRINCIPAL, GOVT. POLYTECHNIC KABIRDHAM

2022-23

S.No.	BRANCH	SEM	SEAT	UR		OBC		SC		ST		NO. OF STUDENTS		TOTAL
				M	F	M	F	M	F	M	F	M	F	
1	EE	I	30	2	0	0	2	1	0	1	0	4	2	6
2	E&T	I	30	0	0	0	0	0	0	0	0	0	0	0
3	CSE	I	30	2	0	5	3	0	0	0	0	7	3	10
TOTAL			90	4	0	5	5	1	0	1	0	11	5	16

S.No.	BRANCH	SEM	SEAT	UR		OBC		SC		ST		NO. OF STUDENTS		TOTAL
				M	F	M	F	M	F	M	F			
1	EE	III	30	1	2	11	1	8	3	0	0	20	6	26
2	E&T	III	30	0	0	0	0	0	0	0	0	0	0	0
3	CSE	III	30	0	0	4	1	1	0	1	0	6	1	7
TOTAL			90	1	2	15	2	9	3	1	0	26	7	33

S.No.	BRANCH	SEM	SEAT	UR		OBC		SC		ST		NO. OF STUDENTS		TOTAL
				M	F	M	F	M	F	M	F			
1	EE	V	30	1	0	10	0	6	1	1	1	18	2	20
2	E&T	V	30	0	0	0	0	0	0	0	0	0	0	0
3	CSE	V	30	1	1	6	4	1	2	1	3	9	10	19
TOTAL			90	2	1	16	4	7	3	2	4	27	12	39

S.No.	BRANCH	SEAT	I SEM		III SEM		V SEM	
			M	F	M	F	M	F
1	EE	90	4	2	20	6	18	2
2	E&T	90	0	0	0	0	0	0
3	CSE	90	7	3	6	1	9	10
TOTAL			11	5	26	7	27	12

TOTAL MALE =	64
TOTAL FEMALE =	24
TOTAL =	88

Category	M	F	TOTAL
SC	17	6	23
ST	4	4	8
OBC	36	11	47
UR	7	3	10

PP  
Principal  
Govt. Polytechnic  
Kabirdham (C.G.)  
AM

Academic year 2023-24

OFFICE OF THE PRINCIPAL, GOVT. POLYTECHNIC KABIRDHAM

2023-24

S.No.	BRANCH	SEM	SEAT	UR		OBC		SC		ST		NO. OF STUDENTS		TOTAL
				M	F	M	F	M	F	M	F	M	F	
1	EE	I	30	1	0	10	0	2	0	0	0	13	0	13
2	E&T	I	30	0	0	0	0	0	0	0	0	0	0	0
3	CSE	I	30	1	1	2	1	0	2	0	0	3	4	7
TOTAL			90	2	1	12	1	2	2	0	0	16	4	20

S.No.	BRANCH	SEM	SEAT	UR		OBC		SC		ST		NO. OF STUDENTS		TOTAL
				M	F	M	F	M	F	M	F			
1	EE	III	30	0	0	9	2	3	1	2	0	14	3	17
2	E&T	III	30	0	0	0	0	0	0	0	0	0	0	0
3	CSE	III	30	1	0	5	3	1	0	0	0	7	3	10
TOTAL			90	1	0	14	5	4	1	2	0	21	6	27

S.No.	BRANCH	SEM	SEAT	UR		OBC		SC		ST		NO. OF STUDENTS		TOTAL
				M	F	M	F	M	F	M	F			
1	EE	V	30	1	2	9	1	6	1	0	0	16	4	20
2	E&T	V	30	0	0	0	0	0	0	0	0	0	0	0
3	CSE	V	30	0	0	4	1	1	0	1	0	6	1	7
TOTAL			90	1	2	13	2	7	1	1	0	22	5	27

S.No.	BRANCH	SEAT	I SEM		III SEM		V SEM	
			M	F	M	F	M	F
1	EE	90	13	0	14	3	16	4
2	E&T	90	0	0	0	0	0	0
3	CSE	90	3	4	7	3	6	1
TOTAL			16	4	21	6	22	5

TOTAL MALE =	59
TOTAL FEMALE =	15
TOTAL =	74

Category	M	F	TOTAL
SC	13	4	17
ST	3	0	3
OBC	39	8	47
UR	4	3	7

PP  
03/10/23  
Principal  
Govt. Polytechnic  
Kabirdham (C.G.)  
AM

## Placement Details:-

### GOVT. POLYTECHNIC KABIRDHAM (C.G.)

#### Placement Record

Year – 2020-21

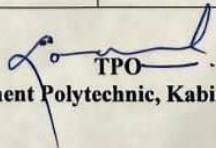
S.No.	Organization Name	BRANCH			TOTAL
		Electrical	CSE	ET&T	
1.	Sterlite Technology Ltd.	07	--	--	07
2.	Tenneco Automotive India Pvt. Ltd.	06	--	--	06
3.	SKH Y-Tec Pvt. Ltd., Gujarat	02	--	--	02
TOTAL		15	--	--	15

Year – 2021-22

S.No.	Organization Name	BRANCH			TOTAL
		Electrical	CSE	ET&T	
1.	Krishna Maruti Limited	01	--	--	01
2.	Crescent Teleservices LLP, Bilaspur	02	--	--	02
3.	SKH Y-Tec Pvt. Ltd., Gujarat	09	--	--	09
4.	Rakon India Pvt. Ltd., Bengaluru	--	--	01	01
TOTAL		12	--	01	13

Year – 2022-23

S.No.	Organization Name	BRANCH			TOTAL
		Electrical	CSE	ET&T	
1.	EVONITH VALUE STEEL LTD.	01	--	--	01
2.	Subros Pvt. Ltd., Noida, UP	07	--	--	07
3.	Dhoot Transmission Pvt. Ltd., Aurangabad(MH)	01	--	--	01
TOTAL		09	--	--	09

  
TPO (Somesh Yadav)  
7000264583  
Government Polytechnic, Kabirdham

## 17. List of Research Projects/Consultancy Works

- MoUs with Industries : 05

- Chhattisgarh State Power Distribution Company Limited , Division – Kawardha, Dist. – Kabirdham (C.G.)
- Mettech Steels Metal Park, Dist. – Raipur (C.G.)
- Bhoramdeo Sahakari Shakkar Utpadak Karkhana Maryadit, Kawardha Dist. –Kabirdham (C.G.)
- Chhattisgarh State Renewable Energy Development Agency, Dist. –Kabirdham (C.G.)
- Maheshwari Rice Mill, Dist. –Kabirdham (C.G.)