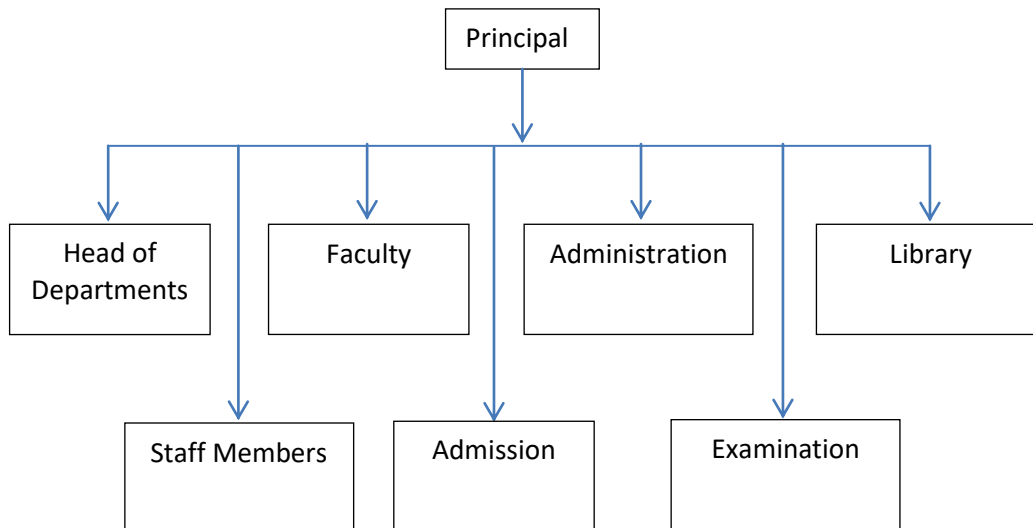# Government Polytechnic Jashpur
Mandatory Disclosure

1. Name of the Institution: - GOVERNMENT POLYTECHNIC JASHPUR
   - Address: Vill. Jhargaon, Post Gholeng, District Jashpur, Pin 496338,E-Mail: - govtpolyjashpur@gmail.com

2. Name and address of the Trust/Society/Company and the Trustees: - **NA**

3. Name and Address of the Principal
   - Principal: - Dr. Gurusharan Singh Bedi, Vill. Jhargaon, Post Gholeng, District Jashpur, Pin 496338, E-Mail: - g_sbedi@rediffmail.com   Mobile Number: - =+91 9300116098

4. Name of the affiliating University
   Chhattisgarh Swami Vivekananda Technical University, Bhilai (C. G.)

5. Governance
   - Organizational chart and processes

   - Nature and Extent of involvement of Faculty and students in academic affairs/improvements
     Faculty is involved in academic affairs/improvement to full extent.
   - Mechanism/Norms and Procedure for democratic/good Governance
     The institute functions as per the State Government rules and norms provided by AICTE and the University.
   - Student Feedback on Institutional Governance/Faculty performance
     A student feedback mechanism is available in the institution. Once in a semester, the students provide the feedback of staff, faculty and laboratory facilities.
   - Grievance Redressal mechanism for Faculty, staff and students
     An online grievance redressal mechanism exists.
   - Establishment of Anti Ragging Committee
     An anti-ragging Committee is constituted and is appended at the end.
   - Establishment of Online Grievance Redressal Mechanism: Existing
   - Establishment of Grievance Redressal Committee in the Institution and Appointment of

OMBUDSMAN by the University

A Grievance Redressal Committee has been established and is appended at the end.

- Establishment of Internal Complaint Committee(ICC)

  An Internal Complaint Committee has been established and is appended at the end.
- Establishment of Committee for SC/ST

  A committee for SC/ST has been established and is appended at the end.

6. Programmes
   - Name of Programmes approved by AICTE
     a. Computer Science & Engineering.
     b. Electronics & Telecommunication Engineering.
     c. Mechanical Engineering.
   - Name of Programmes Accredited by AICTE: - NIL
   - Status of Accreditation of the Courses: - Not Accredited
   - For each Programme the following details are to be given:

Description	CSE	ET&T	MECH
Name	Computer Science & Engineering	Electronics & Telecommunication Engineering	Mechanical Engineering
Number of Seats	30	30	30
Duration	03 Year	03 Year	03 Year
Cutoff marks/rank of admission during the last three years	NA	NA	NA
Fee	5000/-	5000/-	5000/-
Placement Facilities	Available		
Campus placement in last three years with minimum salary, maximum salary and average salary	06		

- 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	Mechanical Engineering	Humanity & Sciences
Permanent Faculty			
Mr. Manish Dongre	Mr. Lakhan Yadav	Dr. G. S. Bedi	Dr. Arun Kumar
Mr. Kamlesh Kumar Sahu	Mr. Satish Kumar Kispotta	Mr. Pratik Kumar Gupta	Dr. Sanjay Kumar Sao
-	Mr. Abhiranyu Kumar Singh	Mr. Pankaj Kumar Painkra	Mr. Subham Banerjee
-	-	Ms. Pranita Soreng	-
Part Time Faculty			
Ms. Balamdeena Ekka	Mr. Daneshwar	-	Ms. Agasti Bhagat
Ms. Pinky Gupta	-	-	-

- Permanent Faculty: Student Ratio – 1:21

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

   Name – Dr. G. S. Bedi

Date of Birth - 23.01.1968
Unique id: 1-3591578673
Education Qualifications: Ph. D.
Work Experience
    Teaching – 29 years
Area of Specialization: Mechanical Engineering
Courses taught at Diploma Level: Automobile Engineering, CAD/CAM, Metrology
Research Publications- 05

Name – Manish Dongre
Date of Birth – 25.01.1989
Unique id: 1-3209631087
Education Qualifications: M. Tech
Work Experience
    Teaching – 6 years
Area of Specialization: Computer Science & Engineering
Courses taught at Diploma Level: Scripting language Python, Data Base management System, IT Trends & Cyber security, Mobile Application Development, Programming in 'C' and C++, Java, Linux etc.
Research Publications- Nil

Name – Kamlesh Kumar Sahu
Date of Birth – 08.05.1989
Unique id: 1-9323052948
Education Qualifications: B. E.
Work Experience
    Teaching – 6 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- Nil

Name – Lakhan Yadav
Date of Birth – 03-08-1989
Unique id: 1-43456859631
Education Qualifications: B. E.
Work Experience
    Teaching – 6 years
Area of Specialization: Electronics & Telecommunication Engineering
Courses taught at Diploma Level: Instruments and Measurement System, Satellite & RADAR Communication, Micro Controller and Application, Power Electronics, Major Project etc,
Research Publications-

Name – Abhiranyu Kumar Singh
Date of Birth – 06-08-1991
Unique id: 1-7419182158
Education Qualifications: M. Tech
Work Experience

Teaching – 6 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-

Name – Satish Kumar Kispotta

Date of Birth – 24-09-1986

Unique id: 1-3374136465

Education Qualifications: B. E.

Work Experience

Teaching – 6 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-

Name – Pratik Kumar Gupta

Date of Birth – 01-10-1990

Unique id: 1-3209177773

Education Qualifications: M. Tech

Work Experience

Teaching – 6 years

Area of Specialization: Mechanical Engineering

Courses taught at Diploma Level: Strength of Materials, Refrigeration and Air Conditioning, Environmental Engineering, Machine design

Research Publications- 01

Name – Pranita Soreng

Date of Birth – 09-12-1991

Unique id: 1-3209348633

Education Qualifications: B. E.

Work Experience

Teaching – 6 years

Area of Specialization: Mechanical Engineering

Courses taught at Diploma Level: Fluid Mechanics, Theory of Machine, and Estimating & Costing

Research Publications- Nil

Name – Pankaj Kumar Painkra

Date of Birth – 19.10.1993

Unique id: 1-3209348633

Education Qualifications: B. E.

Work Experience

Teaching – 6 years

Area of Specialization: Mechanical Engineering

Courses taught at Diploma Level: Applied Mechanics, Fluid Power Engineering, Power Plant Engineering, Industrial Measurement & control, Thermal Engineering

Research Publications- Nil

Name – Dr. Arun Kumar
Date of Birth – 18-04-1977
Unique id: 1-3358474186
Education Qualifications: Ph. D
Work Experience
   Teaching – 6 years
Area of Specialization: Mathematics
Courses taught at Diploma Level: Mathematics
Research Publications- 03

Name – Dr. Sanjay Kumar Sao
Date of Birth – 07-05-1983
Unique id: 1-3364877945
Education Qualifications: Ph. D
Work Experience
   Teaching – 6 years
Area of Specialization: Physics
Courses taught at Diploma Level: Physics
Research Publications- 11

Name – Subham Banerjee
Date of Birth – 08-02-1991
Unique id: 1-3358474384
Education Qualifications: Ph.D
Work Experience
   Teaching – 6 years
Area of Specialization: English
Courses taught at Diploma Level: Communication Skills
Research Publications- 02

9.   Fee
   - Details of Fee, as approved by State Fee Committee, for the Institution
     Tuition Fee – Rs. 5000/- (Nil for Girls students)
     Amalgamated Fee – 1500/-
   - Time schedule for payment of Fee for the entire Programme: At Start of each semester
   - No. of Fee waivers granted with amount and name of students: NA
   - Number of scholarship offered by the Institution, duration and amount
     Post Metric Scholarship – 39
     Merit Scholarship – 1
     Minority Scholarship – 1
     Pragati-2
   - Criteria for Fee waivers/scholarship
     TFW is granted as per AICTE norms.
     Various scholarships are granted as per government rules.
   - Estimated cost of Boarding and Lodging in Hostels: NA

10. Admission
    - Number of seats sanctioned with the year of approval: Total 90 seats, 30 in each branch
    - NumberofStudentsadmittedundervariouscategorieseachyearinthelastthreeyears

Year	UR	ST	SC	OBC	Total
2019-20	00	20	00	05	25
2020-21	04	18	00	01	23
2021-22	01	15	00	03	19

    - NumberofapplicationsreceivedduringlasttwoyearsforadmissionunderManagementQuotaandnumberadmitted: NA

11. Admission Procedure
    - Mention the admission test being followed,name and address of the Test Agency and its URL
      The admissions are made on the basis of merit of 10th/Pre Polytechnic Test through online centralized counseling conducted by Directorate of Technical Education, Chhattisgarh.
    - Number of seats allotted to different Test Qualified candidate separately: Not Applicable
    - Calendar for admission against vacant seats:

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 no case be less than 15days)	
Last date for closing of admission	
Starting of the Academic session	As declared by Chhattisgarh Swami Vivekanand Technical University, Bhilai
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 Weight ages for Admission
    - Describe each criterion with its respective weight ages i.e. Admission Test, 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: NA
    - 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. List of candidates who have applied along with percentage and percentile score for Management quota seats.
      Data in this regard is available with Directorate of Technical Education, Chhattisgarh.

14. Results of Admission Under Management seats/Vacant seats
    - Composition of selection team for admission under Management Quota with the brief

profile of members (This information be made available in the public domain after the admission process is over): NA

- Score of the individual candidate admitted arranged in order or merit: 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
- List of the candidate who joined within the date, vacancy position in each category before operation of waiting list: NA

15. Information of Infrastructure and Other Resources Available

Room Type	Carpet Area (sqmt.)
Classroom	66.5
	66.5
	61.0
	70.0
	66.0
	72.0
	78.0
	67.0
Tutorial	33
	24
Laboratory	66.5
	66.0
	70.0
	66.0
	72.0
	78.0
	67.0
Workshop	68.0
Computer Center	131.0
Library & Reading Room	309.0
Seminar hall	123.0
Principal Office	66.28
Exam Control Room	34.5
HOD Room& Department Office	28.0
	28.0
	24.0
Housekeeping	10.0
Maintenance	10.0
Pantry	10.0
Office	150.0
First Aid	10.0
Stationary	10.0
Language Lab	32.9
Central Store	30.0
Toilet	168.0
Security	10.0
Girl's Common Room	27.2

- Barrier Free Built Environment for disabled and elderly persons: NA
- Occupancy Certificate: Available
- Fire and Safety Certificate: Available
- Hostel Facilities: NA
- Library
  - Number of Library books/Titles/Journals available:
    Titles: 1049
    Volumes: 6815
  - List of online National/International Journals subscribed:
    1. Journal of Thermal Engineering and Technology
    2. Journal of Networking, Computer Security and Engineering
    3. Journal of Research on Instrumentation and Control Engineering
    4. Journal of Research in Physics and Applied Sciences
  - E-Library facilities: NA

- Laboratory and Workshop
  - List of Major Equipment/Facilities in each Laboratory/Workshop
    Lathe, Arc welding machine, Universal testing machine, Impact testing machine, Diesel engine test rig, Working models of mechanisms, brakes and clutches, Dynamic balancing machine, Rope brake dynamometer, Vapor Compression test rig, Vapor absorption trainer, Heat pump, Separating and throttling calorimeter, Setups for Bernoulli's theorem, losses in pipes, Venturimeter, Orificemeter, Reciprocating and centrifugal pump test rig, Automobile ignition system, electrical system, differential, suspension system, Various electronics trainers, Oscilliscopes.

- Computing Facilities
  - Internet Bandwidth: 100 MBPS
  - Number and configuration of System: 76, Core i5 & i7
  - Total number of system connected by LAN: 45
  - Total number of system connected by WAN: NA
  - Major software packages available: Windows, MS office,
  - Special purpose facilities available: NA

- Innovation Cell: Yes
- Social Media Cell: NA

- List of facilities available
  - Games and Sports Facilities: Available
  - Extra-Curricular Activities: Various extra-curricular activities are organized round the year.
  - Soft Skill Development Facilities: Language laboratory
  - Teaching Learning Process
    - Curricula and syllabus for each of the Programmes as approved by the University: https://csvtu.ac.in/ew/programs-and-schemes/
    - Academic Calendar of the University:
    - https://csvtu.ac.in/ew/academic-calendar/
    - Academic Time Table with the name of the Faculty members handling the Course: Appended at the end.
    - Teaching Load of each Faculty: Appended at the end.

> Internal Continuous Evaluation System and place
> Student's assessment by faculty in place.

16. Enrollment of students in the last 3 years

Year	Enrolled Students
2019-20	23
2020-21	23
2021-22	19

17. List of Research Projects/Consultancy Works
- Number of Projects carried out, funding agency, Grant received: NA
- Publications (if any) out of research in last three years out of masters projects: NA
- Industry Linkage: NA
- MoUs with Industries
    i. Naveen Engineering Works, Jashpur
    ii. Ankur Industries, Raipur
    iii. S. K. Industries, Rajnandgaon
    iv. Icon Computer Solutions, Raipur
    v. Digital shakha, Bhilai

18. LoA and subsequent EoA till the current Academic Year

19. Accounted audited statement for the last three years: NA

20. Best Practices adopted, if any: NA

GOVERNMENT POLYTECHNIC JASHPUR (C.G.)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Time Table 3rd and 5th Semester

Venue for 3RD SEM – "MF 02" & for 5th SEM- "MF 04"

W.E.F 5TH SEM Date 29/49/2022
W.E.F 3RD SEM Date / /

Day	Branch	1st 10:30 -11:30	2nd 11:30-12:30	3rd 12:30- 01:30	01:30 TO 02:00	4th 02:00-03:00	5th 03:00-04:00	6th 04:00-05:00
Mon	3th	DS LAB	DS LAB	OSL		PYTHON	LIBRARY	TP(B)
	5th	WS	WAD	IT		LIBRARY	TP(M)	TP(P)
					L			
Tues	3th	DS	DE	OSL	U	OSL LAB	OSL LAB	TP(K)
	5th	WS	WAD LAB	WAD LAB	N	SE	TP(M)	TP(P)
					C			
Wed	3th	PYTHON LAB	PYTHON LAB	DE	H	ECOM	TP(K)	TP(P)
	5th	WAD	JAVA	SE		WS LAB	WS LAB	TP(K)
					B			
Thur	3th	PYTHON	TP(M)	ECOM	R	DS LAB	DS LAB	TP(M)
	5th	IT	JAVA	SE	E	ITT	WS	TP(B)
					A			
Fri	3th	OSL LAB	OSL LAB	DS	K	DE LAB	DE LAB	TP(K)
	5th	JAVA	WAD	ITT		WAD LAB	WAD LAB	TP(B)
Sat	3th	DE	OSL	DS		PYTHON LAB	PYTHON LAB	TP(B)
	5th	ITT	JAVA LAB	JAVA LAB		TP(K)	TP(K)	TP(P)

Lecturer	Semester	TH/LAB	Subject	Short Name	Total Load	
Mr Manish Dongre	3RD	TH+LAB	Scripting Language (Python)	PYTHON	6	13
	5TH	TH	IT Trends & Cyber Security	ITT	3	
	3RD & 5TH		Technical Presentation (TP (M))	TP	2+2	
Mr Kamlesh Kumar Sahu	3RD	TH+LAB	Data Structure	DS	7	16
	5TH	TH+LAB	Software Engineering	SE	3	
	5TH	LAB	Industrial Training	IT	2	
	3RD & 5TH		Technical Presentation (TP (K))	TP	2+2	
Mrs Pinki Gupta	3RD	TH	E-Commerce	ECOM	2	18
	5TH	TH+LAB	Web Application Development	WAD	7	
	5TH	TH+LAB	Java Programming	JAVA	5	
	3RD & 5TH		Technical Presentation (TP (P1))	TP	1+3	
Ms Balamdina Ekka	3RD	TH+LAB	Operating System with Linux	OSL	7	16
	5TH	TH+LAB	Web Script	WS	5	
	3RD & 5TH		Technical Presentation (TP (P2))	TP	2+2	
Mr Basant Kumar Patel	3RD	TH+LAB	Digital Electronics	DE	5	5
Mr. Hemprakash	3RD & 5TH		Library	LIBRARY	2	2

Principal
Govt. Polytechnic Jashpur

GOVERNMENT POLYTECHNIC JASHPUR (C.G.)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Time Table 4th and 6th Semester

W.E.F 4TH SEM Date 16/02/2023
W.E.F 6th SEM Date 16/02/2023

Venue for 4TH SEM – "MF 03" & for 6th SEM- "MF 04"

Day	Branch	1st 10:30 -11:30	2nd 11:30-12:30	3rd 12:30- 01:30	01:30 TO 02:00	4th 02:00-03:00	5th 03:00-04:00	6th 04:00-05:00
Mon	4th	CN LAB	CN LAB	COM		EDM	TP(M)	TP(K)
	6th	MT	CTM	MP LAB(K)		MAD LAB	MAD LAB	TP(B)
Tues	4th	CN	DBMS	COM	L	C++ LAB	C++ LAB	TP(P)
	6th	MT	CC LAB	CC LAB	U	TP(K)	LIBRARY	TP(M)
Wed	4th	DBMS LAB	DBMS LAB	EDM	N	C++	TP(K)	TP(M)
	6th	MP LAB(P)	CTM	CC	C	MT LAB	MT LAB	TP(P)
Thur	4th	DBMS	C++	EDM	H	CN LAB	CN LAB	TP(B)
	6th	MAD	MP LAB(B)	MT	B	MAD	TP(M)	TP(K)
Fri	4th	COM LAB	COM LAB	CN	R	TP(M)	TP(K)	LIBRARY
	6th	CTM	CC	MAD	E	MT LAB	MT LAB	TP(K)
Sat	4th	DBMS	COM	CN	A	C++ LAB	C++ LAB	LIBRARY
	6th	CC	CTM LAB	CTM LAB	K	MT	MP LAB(M)	TP(M)

Lecturer	Semester	TH/LAB	Subject	Short Name	Total Load	
Mr Manish Dongre	4TH	TH+LAB	Database Management System	DBMS	5	12
	6TH	LAB	Major Project	MP LAB(M)	1	
	4TH & 6TH	TH+LAB	Technical Presentation	TP(M)	3+3	
Mr Kamlesh Kumar Sahu	4TH	TH+LAB	Computer Network	CN	7	19
	6TH	TH+LAB	Cloud Computing	CC	5	
	6TH	LAB	Major Project	MP LAB(K)	1	
	4TH & 6TH	TH+LAB	Technical Presentation	TP(K)	3+3	
Mrs Pinki Gupta	4TH	TH+LAB	Object Oriented Programming using C++	C++	6	18
	6TH	TH+LAB	Computer Troubleshoot & Maintenance	CTM	5	
	6TH	TH+LAB	Mobile Application Development	MAD	5	
	6TH	LAB	Major Project	MP LAB(P)	1+1	
	4TH & 6TH	TH+LAB	Technical Presentation	TP(P)	1	
Ms Balamdina Ekka	4TH	TH+LAB	Computer Organization & Microprocessor	COM	5	16
	6TH	TH+LAB	Multimedia Technology	MT	8	
	6TH	LAB	Major Project	MP LAB(B)	1	
	4TH & 6TH	TH+LAB	Technical Presentation	TP(B)	1+1	
Mr Daneshwar Dhruv	4TH	TH	Entrepreneurship Development Management	EDM	3	3
Mr. Hemprakash	4TH & 6TH		Library	LIBRARY	2	2

Principal
Govt. Polytechnic Jashpur

GOVERNMENT POLYTECHNIC JASHPUR (C.G.)
DEPARTMENT OF MECHANICAL ENGINEERING
Time Table 4th Semester

Venue for 4th SEM – "MF 02"

W.E.F 4th SEM Date 18/03/2023

Day	SEM	1st 10:30 - 11:30	2nd 11:30-12:30	3rd 12:30- 01:30	01:30 TO 02:00	4th 02:00-03:00	5th 03:00-04:00	6th 04:00-05:00
MON	4th	TOM	FMM	IMC	L U N C H B R E A K	EM(LAB)	EM (LAB)	IC
TUE	4th	IMC	MP	TOM		FMM(LAB)	FMM(LAB)	PMF
WED	4th	MP	IMC (LAB)	EM		MP (LAB)	SELF LEARNING	IC
THUR	4th	FMM	IMC	IMC (LAB)		TOM (LAB)	TOM (LAB)	LIBRARY
FRI	4th	FMM	EM	TOM		MP (LAB)	SELF LEARNING	LIBRARY
SAT	4th	MP	EM	REMEDIAL CLASSES		SPORTS	EXTRA CIRRICULAR	EXTRA CIRRICULAR

LECTURER	TH/LAB	SUBJECT	Teaching Load
DR. G. S. BEDI	LAB	ENGINEERING METROLOGY (EM) PHYSICAL AND MENTAL FITNESS (PMF)	4
MR. P. K. GUPTA	TH&LAB	THEORY OF MACHINE (TOM) MANUFACTURING PROCESS (MP) PHYSICAL AND MENTAL FITNESS (PMF)	12
MR. P. K. PAINKRA	TH&LAB	INDUSTRIAL MEASURMENT AND CONTROL (IMC) ENGINEERING METROLOGY (EM) INDIAN CONSTITUTION (IC)	12
MISS P. SORENG	TH&LAB	FLUID MECHANICS AND MACHINERY (FMM)	5

LAB ASSISTANT	LAB	SUBJECT	
MR. P. K. PAINKRA	LAB	THEORY OF MACHINE (TOM) FLUID MECHANICS AND MACHINERY (FMM)	
MR WALTOR KUJUR	LAB	INDUSTRIAL MEASURMENT AND CONTROL (IMC) ENGINEERING METROLOGY (EM)	
MR. SUKHRAM	LAB	MANUFACTURING PROCESS (MP)	

Principal

Government Polytechnic Jashpur

GOVERNMENT POLYTECHNIC JASHPUR (C.G.)
DEPARTMENT OF MECHANICAL ENGINEERING
Time Table 3rd and 5th Semester

W.E.F 5TH SEM Date 29/09/2022

W.E.F 3RD SEM Date

Venue for 3rd SEM – "MF 02" & for 5" SLM- "MF 03"

Day	SEM	1" 10:30 -11:30	2nd 11:30-12:30	3" 12:30- 01:30	01:30 TO 02:00	4" 02:00-03:00	5" 03:00-04:00	6" 04:00-05:00
MON	3rd	MD&CAD	MD&CAD(LAB)	THERMAL	L U N C H B R E A K	MT (LAB)	MT (LAB)	LIBRARY
	5th	RAC	AE	MTT		LIBRARY	MAJOR PROJECT	MAJOR PROJRCT
TUE	3rd	SOM	SOM	MT		THERMAL (LAB)	THERMAL (LAB)	YOGA
	5th	MD&EC	FPE	AE		RAC (LAB)	RAC (LAB)	SPORTS
WED	3rd	MD&CAD	MD&CAD	BEE		SOM (LAB)	SOM(LAB)	LIBRARY
	5th	RAC	FPE	MTT		LIBRARY	INDUSTRIAL TRAINING	INDUSTRIAL TRAINING
THUR	3rd	MT	BEE	THERMAL		MD&CAD(LAB)	MD&CAD(LAB)	YOGA
	5th	AE	MD&EC	RAC		FPE (LAB)	FPE (LAB)	SPORTS
FRI	3rd	THERMAL	MT	SOM		BEE (LAB)	BEE (LAB)	SPORTS
	5th	MD&EC	FPE	AE (LAB)		MTT (LAB)	MTT (LAB)	SELF LEARNING
SAT	3rd	BEE	MD&CAD(LAB)	DOUBT CLASS		DOUBT CLASS	EXTRA CIRRICULAR	EXTRA CIRRICULAR
	5th	AE (LAB)	MTT	DOUBT CLASS		DOUBT CLASS	EXTRA CIRRICULAR	EXTRA CIRRICULAR

LECTURER	TH/LAB	SUBJECT	Teaching Load
DR. G. S. BEDI	TH&LAB	AUTOMOBILE ENGINEERING (AE) HEALTH HYGINE & YOGA	7
MR. P. K. GUPTA	TH&LAB	REFRIGERATION & AIR CONDITIONING (RAC) STRENGTH OF MATERIAL (SOM) MATERIAL TECHNOLOGY (MT) MAJOR PROJECT	18
MR. P. K. PAINKRA	TH&LAB	FLUID POWER ENGINEERING (FPE) THERMAL ENGINEERING MACHINE TOOL TECHNOLOGY (MTT) MAJOR PROJECT	17
MISS P. SORENG	TH&LAB	MACINE DESIGN ESTIMATING & COSTING (MD&EC) MACHINE DRAWING & COMPUTER AIDED DRAFTING (MD&CAD) HEALTH HYGINE & YOGA INDUSTRIAL TRAINING	14
MR. S. K. SAO	TH&LAB	BASIC ELECTRICAL ENGINEERING (BEE)	5

LAB ASSISTANT	LAB	SUBJECT	
MR. P. K. PAINKRA	LAB	AUTOMOBILE ENGINEERING REFRIGERATION & AIR CONDITIONING STRENGTH OF MATERIAL	
MR WALTOR KUJUR	LAB	MATERIAL TECHNOLOGY MACHINE TOOL TECHNOLOGY	
MR. SUKHRAM	LAB	FLUID POWER ENGINEERING THERMAL EMGIMEERING	

GOVERNMENT POLYTECHNIC JASHPUR (C.G.)
DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING
Time Table 4th and 6th Semester

W.E.F 6TH SEM Date 16/02/2023
W.E.F 4TH SEM Date

Venue for 4TH SEM – "EXF 04" & for 6th SEM- "EXF 07"

Day	SEM	1st 10:30 -11:30	2nd 11:30-12:30	3rd 12:30- 01:30	01:30 TO 02:00	4th 02:00-03:00	5th 03:00-04:00	6th 04:00-05:00
Mon	4th	PE	AEC-II	CS-I		MCA LAB		ET(AKS)
	6th	CN	VLSI	NCS(AKS)		EDM	COC LAB	
Tues	4th	AEC-II	CS-I	PLC	L U N C H	CS-I LAB		ET(SK)
	6th	VLSI	Major Project			ES LAB		NCS(AKS)
Wed	4th	MCA	CC(LY)	AEC-II		PE LAB		ET(SK)
	6th	CN	COC	EDM		CN LAB		NCS(AKS)
Thur	4th	CS-I	PE	CC(AKS)	B R E A K	AEC-II LAB		LIBRARY
	6th	VLSI	LIBRARY	EDM		VLSI LAB		NCS(SK)
Fri	4th	PLC	MCA			PLC LAB		ET(AKS)
	6th	COC	CN LAB			ES LAB		NCS(SK)
Sat	4th	PE	PLC	LIBRARY		CAREER COUNSELING (SK)		
	6th	COC	Major Project			CN	NCS(AKS)	LIBRARY

Lecturer	Semester	TH/LAB	Subject	Short Name	Teaching Load
Mr. Abhiranyu Kumar Singh (AKS)	4TH	TH+LAB	Analog Electronic Circuit-II	AEC-II	18
	6TH	TH	Cellular and Optical Communication	COC	
	6TH	LAB	Electronics Simulation	ES	
	6TH		Non credit Subject	NCS	
	4TH		Career Counseling	CC	
			Emerging Technology	ET	
Mr. Lakhan Yadav(LY)	4TH	TH+LAB	Microcontroller & it's Application	MCA	19
	4TH	TH+LAB	Power Electronics	PE	
	6TH	LAB	Major Project	MP	
	6TH		Non credit Subject	NCS	
	4TH		Career Counseling	CC	
			Emerging Technology	ET	
Mr. Satish Kispotta (SK)	4TH	TH+LAB	Communication System-I	CS-I	19
	6TH	TH+LAB	Computer Network	CN	
	4TH		Career Counseling	CC	
			Emerging Technology	ET	
	6TH		Non credit Subject	NCS	
Mr. Daneshwar Dhruw (DD)	4TH	TH+LAB	Programmable Logic Controller & Supervisory Control & Data Acquisition	PLC	10
	6TH	TH+LAB	Embedded System and VLSI Technology	VLSI	
	6TH	TH	Entrepreneurship Development & Management	EDM	03
Mr. Hemprakash	4TH & 6TH		Library	LIBRARY	4

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GOVERNMENT POLYTECHNIC JASHPUR (C.G.)
DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING
Time Table 3rd and 5th Semester

W.E.F 5TH SEM Date :-29/09/2022

W.E.F 3TH SEM Date:-

Venue for 3rd SEM – "EXF 04" & for 5th SEM- "EXF 07"

Day	SEM	1st 10:30-11:30	2nd 11:30-12:30	3rd 12:30-01:30	01:30 TO 02:00	4th 02:00-03:00	5th 03:00-04:00	6th 04:00-05:00
Mon	3rd	BEE A	SL(SK) S	IMS L		NA LAB A		LIB
	5th	SRC L	CS-II D	AM S		SRC LAB L		NCS(SK) S
Tues	3rd	NA A	DE D	BEE S		IMS LAB L		YOGA(SE) S
	5th	AM S	SL(AKS) A	CE D	L U N C H	CS-II LAB D		NCS(AKS) A
Wed	3rd	IMS L	NA A	DE D		AEC-I LAB A		SPORTS
	5th	CS-II D	AM LAB S		B R E A K	SRC LAB L		CS(SB)
Thur	3rd	AEC-I A	SL(AKS) A	NA A		BEE LAB S		LIB
	5th	CS-II D	AM S	CE D		CS-II LAB D		NCS(LY) L
Fri	3rd	BEE S	AEC-I A			DE LAB D		YOGA(AKS) A
	5th	CE D	SRC L	SL(LY) L		AM LAB S		NCS(SK) S
Sat	3rd	DE D	IMS L	SL(LY) L	CS(SB)	EXTRA CURRICULAR ACTIVITIES		
	5th	SRC L	IT LAB A			CE LAB D		YOGA(LY) L

Lecturer	Semester	TH/LAB	Subject	Short Name
Mr. Abhiranyu Kumar Singh (AKS)	3RD	TH+LAB	Network Analysis	NA
	3RD	TH+LAB	Analog Electronic Circuits-I	AEC-I
	5TH	LAB	Industrial Training	IT
	3RD & 5TH		Self Learning	SL
	5TH		Non Credit Subjects	NCS
	3RD		YOGA	YOGA
Mr. Lakhan Yadav (LY)	3RD	TH+LAB	Instrumentation & Measurement System	IMS
	5TH	TH+LAB	Satellite & RADAR Communication	SRC
	3RD & 5TH		Self Learning	SL
	5TH		Non Credit Subjects	NCS
	5TH		YOGA	YOGA
Mr. Satish Kispotta (SK)	3RD	TH+LAB	Basic of Electrical Engineering	BEE
	5TH	TH+LAB	Antenna & Microwave	AM
	3RD		Self Learning	SL
	5TH		Non Credit Subjects	NCS
	3RD		YOGA	YOGA
Mr. Daneshwar Dhruw (DD)	3RD	TH+LAB	Digital Electronics	DE
	5TH	TH+LAB	Communication System-II	CS-II
	5TH	TH+LAB	Consumer Electronics	CE
Mr. Hemprakash	3RD		LIBRARY	LIB
Mr. Subham Banerjee	3RD & 5TH		Communication Skill	CS

18

16+ECA =

15+2

15

02

0 2

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GOVERNMENT POLYTECHNIC JASHPUR (C.G.)

Time Table 2nd Semester

W.E.F.- Date 10/05/2022

Venue for CSE & ET&T in "EXF 05" and for Mech in "EXF 06"

Day	Branch	1st 10:30 -11:30	2nd 11:30-12:30	3rd 12:30- 1:30	1.30-2.00	4th 2.00-3:00	5th 3.00-4:00	6th 4.00-5:00
Mon	CSE	Math-2	C	CS-2		ENV	C LAB	Self Study
	ET&T	ENV	Self Study	Math-2		CS-2	BEE L	BEE L
	Mech	CS-2	PHY	ENV		Math-2	CFA L	CFA L
Tues	CSE	STP	CCA	Self Study	L	BEE	BEE	LIB
	ET&T	LIB	STP	C	U	C LAB	C LAB	CCA
	Mech	CCA	LIB	BNCE	N	PHY L	PHY L	STP
Wed	CSE	ENV	Self Study	CS-2	C	Math-2	BEE L	BEE L
	ET&T	Math-2	BEE	ENV	H	CS-2	Self Study	Self Study
	Mech	CS-2	Self Study	Math-2		ENV	Self Study	Self Study
Thru	CSE	Self Study	STP	CCA	B	C LAB	Self Study	LIB
	ET&T	Self Study	LIB	STP	R	Self Study	C LAB	CCA
	Mech	PHY	CCA	LIB	E	BNCE LAB	BNCE LAB	STP
Fri	CSE	ENV	Math-2	C LAB	A	CS-2	Self Study	BEE L
	ET&T	CS-2	ENV	BEE	K	Math-2	C	Self Study
	Mech	Math-2	CS-2	CFA		ENV	Self Study	Self Study
Sat	CSE	BEE	Self Study	C		BEE L	C LAB	C
	ET&T	Self Study	C	BEE		C LAB	BEE L	BEE L
	Mech	CFA	BNCE	PHY		Self Study	CFA L	CFA L

Lecturer	TH/LAB	Subject	
Mr. Subham Banerjee	TH	Communication Skill-2 (CS-2)	09
Dr. Arun Kumar	TH	Applied Mathematics-2 (Math-2)	09
Ms. Pranita Soreng	TH	Environmental Engg. & Sustainable Development (ENV)	09
Dr. Sanjay Kumar Sao	TH+LAB	Applied Physics (PHY)	3 + 2 = 05
Mr. Manish Dongre	TH+LAB	Programming In 'C' (C)	06+08=14
Mr. Daneshwar Dhruw	LAB	Basic Electronics Engg. (BEE)	06+08 = 14
Mr. Pankaj Painkra	TH+LAB	Basic Non-Conventional Energy Sources (BNCE)	2+2 = 04
Ms. Balamdina Ekka	TH+LAB	Comp. Fundamentals & Applications (CFA)	2+4 = 06
Mr. Subham Banerjee	LAB	Seminar & Tech. Presentation (STP)	06
Mr. Hemprakash Verma		Libraray (LIB)	06

Lab Assistant	Lab	Subject
Mr. Chandrabhan Sai	Lab	Basic Electronics Engg. (BEE)
Mrs. Rashmi Kiran Panna	Lab	Applied Physics
Mr. Walter Kujur	Lab	Basic Non-Conventional Energy Sources (BNCE))

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2. Notice Board

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GOVERNMENT POLYTECHNIC JASHPUR (C.G.)
Time Table First Semester

W.E.F.- Date 01/10/2022

Venue for CSE & ET&T in "EXF 05" and for Mech in "EXF 06"

Day	Branch	1st 10:30 -11:30	2nd 11:30-12:30	3rd 12:30- 1:30	1.30- 2.00	4th 2.00-3:00	5th 3.00-4:00	6th 4.00-5:00
Mon	CSE	CFA	PHY	CFA L		EWP	CCA	SPORTS
	ET&T	PHY	CFA	EWP		CFA L	CCA	SPORTS
	Mech	ED	MECH	WP L		WP L	MECH L	SPORTS
Tues	CSE	CFA	PHY	CFA L		PHY L	SELF STUDY	SPORTS
	ET&T	PHY	CFA	PHY L		CFA L	SELF STUDY	SPORTS
	Mech	ED	ED	MECH		CCA	ED L	SPORTS
Wed	CSE	MATHS 1	CS 1	CHEM		CFA L	PHY L	SPORTS
	ET&T	CS 1	CHEM	MATHS 1		PHY L	CFA L	SPORTS
	Mech	CHEM	MATHS 1	CS 1		SELF STUDY	CCA	SPORTS
Thru	CSE	MATHS 1	CS 1	CHEM		STP	CHEM L	LIB
	ET&T	CS 1	CHEM	MATHS 1		CHEM L	LIB	STP
	Mech	CHEM	MATHS 1	CS 1		LIB	STP	CHEM L
Fri	CSE	CFA L	EWP	PHY		SELF STUDY	CCA	SELF STUDY
	ET&T	CCA	PHY	EWP		SELF STUDY	CFA L	SELF STUDY
	Mech	WP T	ED L	MECH		MECH L	WP L	WP L
Sat	CSE	MATHS 1	CS 1	CHEM		STP	CHEM L	LIB
	ET&T	CS 1	CHEM	MATHS 1		CHEM L	LIB	STP
	Mech	CHEM	MATHS 1	CS 1		LIB	STP	CHEM L

Lecturer	TH/LAB	Subject	
Mr. Subham Banerjee	TH	Communication Skill-1 (CS-1), Seminar & Tech. Pres.(STP)	09
Dr. Arun Kumar	TH	Applied Mathematics-1 (Maths 1)	09
Dr. Sanjay Kumar Sao	TH+LAB	Applied Physics (PHY)	10
Mr. Manish Dongre	TH+LAB	Computer fundamentals & Application (CFA)	08
Mr. Daneshwar Dhruw	TH	Electronic Workshop Practice (EWP)	02
Mr. Pankaj Painkra	TH+LAB	Applied Mechanics (AM)	05
Mr. Hemprakash Verma		Libraray (LIB)	06
Mr. Pratik Gupta/Ms Pranita Soreng	Lab	Workshop Practice (WP-L)	2+2 04
New Faculty *Agasti Bhagat*	TH+Lab	Applied Chemistry (CHEM)	15
New Faculty *Pranita Soreng*	TH+Lab	Engineering Drawing (ED), Workshop Practice(WP-T)	05

Lab Assistant	Lab	Subject
Mr. Chandrabhan Sai	Lab	Electronic Workshop Practice (EWP)
Mrs. Rashmi Kiran Panna	Lab	Applied Physics & Applied Chemistry
Mr. Walter Kujur	Lab	Applied Mechanics (AM)

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