

1. Approval Details		
AICTE File No.	North-West/1-43655404432/2024/EOA	
Date	23 March 2024	
Period of last Approval	2024-25	
2. Institute Details		
Name of the Institute	Government Polytechnic College Bhikhiwind	
Address	Khemkarn Road, Bhikhiwind, Taran Taran, Punjab, 143303	
Contact No.	0185-292619	
Website	www.gpcbhikhiwind.com	
Email-Id	principal_gpb@yahoo.com; gpcbhikhiwind@punjab.gov.in;	

### 3. Name of affiliating University/Board

Punjab State Board of Technical Education and Industrial Training (PSBTE & IT) Chandigarh

Amritsar – 50

Amritsar - 50

74° 40′ 54″E &31° 19′ 53″N

### 4. Head of the Institution Details

Name of Principal	Dr. Navneet Walia
Mob. No.	9872001701
Phone No. with STD Code	0185 292619
Email-id	walia1972@yahoo.co.in
Highest Degree	Ph.D.
Field of Specialization	Management

### 5. Governance

Longitude & Latitude

Km)

Nearest Railway Station (Dist in

Nearest Airport (Dist in Km)

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

The faculty and the students are involved in academic activities very actively. Faculty is involved into consultancy and training which in turn raised the



standard of teaching. The teaching methodologies used by faculty are highly participative and application oriented. Students are encouraged to undertake live projects.

### \* Mechanism/ Norms and Procedure for democratic/ good Governance

Regular Faculty meeting / Student Council Meeting/ Non Teaching Staff Meeting for improvement of academic rigor and associated activities.

#### \* Student Feedback on Institutional Governance/ Faculty performance

Students & Parents feedback are regularly collected and analyzed and if necessary corrective actions are taken as deemed fit. Students can also provide feedback online at https://www.gpcbhikhiwind.com/feedback.php

#### \* Grievance Redressal mechanism for Faculty, staff and students

Institute has a Grievance Redressal Committee which conducts opinion survey among students, faculty and staff. The grievances are attended to promptly. Besides this, Class Committee Meetings are held with the Students Representatives twice in a Semester to address the issues pertaining to academic and non-academic affairs. Following are the members of Student Grievance Redressal Committee:

Sh. Raman Kumar Monga, HOD (EE) - Chairman

Smt. Harpreet Kaur, Sr. Lecturer (Computer Science) - Member

Sh. Vijay Kumar, Sr. Lecturer (Mech. Engg.) - Member

Sh. Dilpal Singh, Lecturer (ECE) - Member

Angrej Singh (Student ECE 3rd year) - Member

Online Grievance Redressal mechanism is also available at <a href="https://connect.punjab.gov.in/">https://connect.punjab.gov.in/</a>

#### \* Establishment of Anti Ragging Committee

Anti Ragging Committee and Anti Ragging Squad are constituted and are functioning. Following are the members of Anti Ragging Committee:

Tarsem Singh HoD(Applied Sciences) - Chairman

Smt. Harpreet Kaur, Sr. Lecturer (Computer Science) - Faculty Representative Naveen Kumar Lecturer -Faculty Representative

Vijay Kumar, Lecturer (Mech. Engg.) - Faculty Representative

Gurbhej Singh Father of Varinder Kaur ECE 2<sup>nd</sup> Year Student) – Parent Representative

Sahil (Student 3rd year Computer Science) – Student Representative

Varinder Kaur (Student 2nd year Electrical EE) – Student Representative

#### Establishment of SC/ST Committee

SC/ST Committee is constituted and it's functioning. Following are the members of SC/ST Committee:

Vijay Kumar Sr Lecturer (ME) – Chairman



Satnam Singh, Lecturer (ME) – Member Naveen Kumar, Lecturer (Chemistry) - Member Amritpal Kaur Librarian-Member Gobind Singh Clerk – Member

#### Internal Quality Assurance Cell

Internal Quality Assurance Cell is constituted and it's functioning. Following are the members of IQAC Committee:

Aman Chadha, HOD (Mech. Engg.) - Chairman

Dilpal Singh Lecturer (ECE) - Member

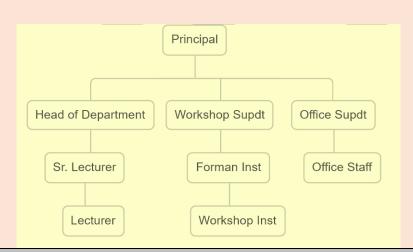
Gurjinder Singh, Lecturer (ECE) – Member

Sunny Dhawan, Lecturer (CSE) – Member

Satnam Singh, Lecturer (Mech. Engg) - Member

Chetan Baria Lecturer (Elect Engg)-Member

### Organizational Chart



#### 6. Programmes

Name of Program	Computer Science and Engineering	
Intake	60	
Duration	3 years for Fresh and 2 years for Lateral Entry	
Cutt-off Marks	Pass Marks in Matriculation/or Senior Secondary Level	
Fee	Government Approved Course Fee	
Plcament Facilities	Training & Placement cell is functioning.	
Campus placement in last three years with minimum		



salary,	maximui	n salaı	y and
average	e salary		

Name of Program	Electronics and Communication Engineering
Intake	27
Duration	3 years for Fresh and 2 years for Lateral Entry
Cutt-off Marks	Pass Marks in Matriculation/or Senior Secondary Level
Fee	Government Approved Course Fee
Plcament Facilities	Training & Placement cell is functioning.
Campus placement in last three years with minimum salary, maximum salary and average salary	Min./Max salary Rs.20000/-

Name of Program	Electrical Engineering
Intake	27
Duration	3 years for Fresh and 2 years for Lateral Entry
Cutt-off Marks	Pass Marks in Matriculation/or Senior Secondary Level
Fee	Government Approved Course Fee
Plcament Facilities	Training & Placement cell is functioning.
Campus placement in last three years with minimum salary, maximum salary and average salary	Min./Max salary Rs.20000/-

Name of Program	Mechanical Engineering
Intake	60
Duration	3 years for Fresh and 2 years for Lateral Entry
Cutt-off Marks	Pass Marks in Matriculation/or Senior Secondary Level
Fee	Government Approved Course Fee



Plcament Facilities	Training & Placement cell is functioning.
Campus placement in last three years with minimum salary, maximum salary and average salary	Min./Max salary Rs.20000/-

### 7. Faculty Details

As per list attached. Also available on Institute website.

### 8. Profile of Principal

Name of Principal	Dr. Navneet Walia
Date of Birth	31/08/1972
Education Qualifications	B.Com, M.Com, B.Ed.
Highest Degree	Ph.D.
Field of Specialization	Management

#### 9. Admission Procedure:

Admission test being followed, name and address of the Test Agency/State Admission Authorities and its URL (website)	The admission process is based on marks obtained in qualification exam (10 <sup>th</sup> or 12 <sup>th</sup> ). The candidates are required to register on <a href="https://eakadamik.in.">https://eakadamik.in.</a> The candidates are allotted seats in online counselling based on their rank in merit list.
Number of seats allotted to different Test Qualified candidate separately	NIL

### Calendar for admission against Management/vacant seats:

Last date of request for applications	As per schedule received from AICTE and Punjab State Board of technical education and industrial training
Last date of submission of applications Dates	As per schedule received from AICTE and Punjab State Board of technical education and industrial training
Release of admission list (main list and waiting list shall be announced on the same day)	As per schedule received from AICTE and Punjab State Board of technical education and industrial training
Date for acceptance by the candidate (time given shall in no case be less than 15days)	As per schedule received from AICTE and Punjab State Board of technical education and industrial training
Last date for closing of admission	As per schedule received from AICTE and Punjab State Board of technical education and industrial training



Starting of the Academic session	As per schedule received from AICTE and Punjab State Board of technical education and industrial training.	
10. Criteria and Weightages for Admission		
Admission Criteria.	Based on Marks received in 10 <sup>th</sup> class/12 <sup>th</sup> class (for admission in Lateral Entry courses).	
Mention the minimum Level of acceptance, if any	Must be passed in English, Math and Science in 10th/12th	
11. List of Applicants		
List of candidates whose applications have been received along with percentile/percentages core for each of the qualifying examination.	As per list attached.	
12. Results of Admission	on	
List of candidates who have been offered admission	As per list attached.	
13. Information of Infr	astructure and Other Resources Available	
Details of Class Rooms, Tutorial Rooms, Drawing Hall, Laboratories, Workshops and their Size	As per List Attached	
Barrier Free Environment	Available	
Online examination facility	Available bandwidth 32 MBps	
Fire Safety Certificate	Attached	
Occupancy Certificate	Attached  Payra Hastal Area, 1800 SOM	
Hostel	Boys Hostel Area-1800 SQM	
Library		
Number of Library books/ Titles/available (Programme-wise)	Number of Volumes: 7315 Number of Tiles 1365	
List of online National/ International Journals subscribed	12	



E- Library facilities	Member of National Digital Library Club
National Digital Library (NDL) subscription details	Membership Number of NDL: NPBNC5DYA3S6ET
Laboratory and Worksh	юр
List of Major Equipment/Facilities in each Laboratory/Workshop	As per list attached
Computing Facilities	Internet Bandwidth Available: 32 MBps  PCs/Laptop exclusively available to students: 94  PCs/Laptop available in Library: 10  PCs/Laptop available in Administrative Office: 6  PCs/Laptop available to Faculty Members: 4  Number of PCs/Laptop in language lab: 20  Number of Legal Application software: 20  Number of Open-Source Software: 5  Innovation Cell Members: Sukhdeep Singh  Dilpal Singh  Naveen Kumar  Satnam Singh  Socail Media Cell Memebrs: Tarsem Singh  Gurjinder Singh  Sunny Dhawan  Naveen Kumar  Vijay Kumar
List of facilities availab	ole
Games and Sports Facilities	The Institute has Sports facilities. These include Volley Ball Ground, Badminton Ground, Football Ground, Racing Ground, Khoo-Khoo Ground, Cricket Ground. The students participate in the annual PTIS Games for Polytechnics held every year.
Extra-Curricular and Soft Skill Development Activities	Various competition such as Poem reciting, Essay writing, debate, paining and extempore are held time to time by institution.
Teaching Learning Prod	cess
Curricula and syllabus for each of the Programmes as approved by the University	Available on PSBTE website http://www.punjabteched.net/curriculum/curriculla.htm
Academic Calendar of the University	As per list attached



Academic Time Table with the name of the Faculty members handling the Course	As per list attached
• Teaching Load of each Faculty	As per attached list
Internal Continuous Evaluation System and place	The sample Performa for student evaluation is attached.
14.Placement details o	f students in the last 3years
Year 2023-24	Number of Students Placed: Mechanical Engg: 4 Computer Science Engg: 6 Electrical Engg: 17 Electronics and Communication Engg. 4
Year 2022-23	Number of Students Placed: Mechanical Engg: 0 Computer Science Engg: 1 Electrical Engg: 1 Electronics and Communication Engg.09



Since 1996					
Year 2021-22	Number of Students Placed: Mechanical Engg: 3 Computer Science Engg: 2 Electrical Engg: 5 Electronics and Communication Engg. 4				
15. List of Research Pr	ojects/ Consultancy Works				
Number of Projects carried out, funding agency, Grant received	Nil				
Publications (if any) out of research in last three years out of masters projects	Not Applicable				
MoUs with Industries	The institute has signed 5 MOUs with the following industries and same have been uploaded on AICTE internship portal.  1. Netmax technologies Pvt limited 2. J.V. power system Pvt Ltd 3. Key office automation 4. ATS computers 5. A.A enterprise				
16. LoA and subsequent EoA till the current Academic Year					
These have been uploade	ed in AICTE corner on www.gpcbhikhiwind.com				



Instructional Area								
S.No.	Room Type	Room Id/Name	Area of Room in sqm					
1	Classroom	1,2	105					
2	Drawing Hall	13	144					
3	Seminar Hall	14	137					
4	Tutorial Room	1A	63					
5	Classroom	3,4	153					
6	Classroom	3A	42					
7	Classroom	4A	42					
8	Classroom	5,6	105					
9	Classroom	7,8	84					
10	Tutorial Room	7A	42					
11	Additional Workshop	AW	200					
12	Laboratory	C 1	90					
13	Laboratory	C 2	90					
14	Workshop	C/W	108					
15	Laboratory	CL	105					
16	Laboratory	CNC	200					
17	Laboratory	ECE 1	90					
18	Laboratory	ECE 2	90					
19	Laboratory	ECE 3	100					
20	Laboratory	EL 1	63					
21	Laboratory	EL 2	90					
22	Workshop	F/S/W	258					
23	Workshop	F/W	60					
24	Workshop	M/T/W	165					
25	Laboratory	M1	50					
26	Laboratory	M2	63					
27	Laboratory	M3	63					
28	Laboratory	M4	63					
29	Laboratory	M5	84					



30	Laboratory	PL	90
31	Classroom	S1	63
32	Workshop	W/W	36

Lab Details							
Department	Name of the Laboratory	Lab / Major Equipments					
		Pulleys					
		Governors					
		Winch Crab					
MECHANICAL ENGINEERING	APPLIED MECHANICS AND SOM	Jab Cran					
		Rivetted Jionts					
		Wheel and Differential					
		Law of moments ap					
MECHANICAL ENGINEERING	AUTOCAD	COMPUTERS					
		CARBURETTERS ENGINES MODELS					
		2 STROK,4STROK					
MECHANICAL ENGINEERING	AUTOMOBILE LAB	ENGINES WATER PUMP					
		BATTERY					
		TESTER,CHARGER ETC,					
		LTC,					
MECHANICAL ENGINEERING	CHEMISTRY LAB FOR ALL COURES	Muffle Furnace, Abel's Apparatus, Oven, Elect. Heater, Water distributor 4lit.					
		PC-33					
		Printers-11					
COMPUTER ENGINEERING	COMPUTER LABS	Scanner-1					
		software-2					



Since 1990		
		HP PC-66 etc
ELECTRONICS & COMMUNICATION ENGG	ECE LABS	All Tools
ELECTRICAL ENGINEERING	ELECT.ENGG.LABS	All tools
		SIN BARS
		PRECISION BALLS

MECHANICAL ENGINEERING	METROLOGY AND MATERIAL SCI.LAB	DIAL GAUGES AND MICROMETERS VERNIER CLLIPERS SURFACE PLATE COMPARATRS
MECHANICAL ENGINEERING	PHYSICS LAB FOR ALL COURES	Vernier callipers,X-Y travelling microscope,Fortin's Barometer,spherometer, Physical balance,Sonomete
MECHANICAL ENGINEERING	RAC AND F.M	ALL REQUIRED TOOLS  ACS  REFRIGERATOR  ETC
		lathe machines,
		Milling machines, furnaces,
MECHANICAL ENGINEERING	WORKSHOPS FOR ALL BRANCHES	



ਦਫਤਰ ਬਲਾਕ ਵਿਕਾਸ ਅਤੇ ਪੰਚਾਇਤ ਅਫਸਰ ਡਿੱਖੀਵਿੰਡ। ਹੈ 28%

मिन्द्री विष्टि रिस्टि

ਆਕੂਪੋਸ਼ੀ ਸ਼ਰਟੀਫਿਕੋਂਂ

ਤਸਦੀਕ ਕੀਤਾ ਜਾਂਦਾ ਹੈ ਕਿ ਸਰਕਾਰੀ ਬਹੁਤਕਨੀਕੀ ਕਾਲਜ ਭਿੱਖੀਵਿੰਡ ਵਿਖੇ ਬਣਿਆ ਹੋਇਆ ਹੈ ਇੱ ਕਾਲਜ ਦੀ ਬਿਲਡਿੰਗ ਮੌਕੇ ਤੇ ਬਣੀ ਅਤੇ ਮੌਜੂਦ ਹੈ,ਤੇ ਇਹ ਕਾਲਜ ਪੰਜਾਬ ਸਰਕਾਰ ਦਾ ਹੈ ਅਤੇ ਇਹ ਕਾਲਜ ਮੌਜੂਦਾ ਬਿਲਡਿੰਗ ਵਿੱਚ ਚਲ ਰਿਹਾ ਹੈ। ਇਹ ਆਕੂਪੈਂਸੀ ਸਰਟੀਫਿਕੇਟ ਪ੍ਰਿਸੀਪਲ ਸਰਕਾਰੀ ਬਹੁਤਕਨੀਕੀ ਕਾਲਜ ਭਿੱਖੀਵਿੰਡ ਨੂੰ ਜਾਰੀ ਕੀਤਾ ਜਾਂਦਾ ਹੈ।



7/29/24, 12:15 PM

firence.igpunjab.gov.in/pgPrint\_ncc.saps?no=72804



### Punjab Fire Services (TarnTaran)



#### FIRE SAFETY CERTIFICATE ਫਾਇਰ ਸੇਫਟੀ ਪ੍ਰਮਾਣ ਪੱਤਰ

NOC No 2204-96089-Fire/72804

NOC Type: New

Dated 29-Jul-2024

Certified that the GOVT POLYTECHNIC COLLEGE at BHIKHIWIND, DISTT. TARN TARAN comprised of 0 basements and 3 (Upper floor) owned/occupied by DILPAL SINGH have compiled with the fire prevention and fire safety requirements of National Building Code and verified by the officer concerned of fire service on 29-Jul-2024 in the presence of DILPAL SINGH (Name of the owner or his representative) and that the building / premises is fit for occupancy group Zone-3 subdivision 4 (As per NBC) for period of one year from issue date. Subject to the following conditions.

Issued on 29-Jul-2024 at TarmTaran

ਤਸਦੀਕ ਕੀਤਾ ਜਾਂਦਾ ਹੈ ਕਿ GOVT POLYTECHNIC COLLEGE ਜੋ ਕਿ BHIKHIWIND, DISTT. TARN TARAN ਸਮੇਤ 0 ਬੇਸਮੈਂਟ ਅਤੇ 3 (ਉੱਪਰਲੀ ਮੰਜ਼ਿਲ) ਮਲਕੀਅਤ/ਕਾਬਜ਼ਦਾਰ DILPAL SINGH ਨੂੰ ਅੱਗ ਬੁਝਾਉਣ ਦੇ ਪ੍ਰਤਾਵੀ ਅਤੇ ਬਚਾਅ ਦੇ ਚਾਸ਼ਟਰੀ ਬਿਲਡਿੰਗ ਕੇਡ ਅਨੁਸਾਰ ਜਿਸ ਨੂੰ ਸਬੰਧਤ ਅੱਗ ਬੁਝਾਉ ਅਧਿਕਾਰੀ ਵੱਲੋਂ ਪ੍ਰਮਾਣਿਤ ਕੀਤਾ ਗਿਆ 29-Jul-2024 ਮੌਜੂਦਗੀ ਵਿੱਚ DILPAL SINGH (ਮਾਲਕ ਦਾ ਨਾਮ ਜਾਂ ਉਸ ਦਾ ਪ੍ਰਤੀਨਿਧੀ) ਅਤੇ ਇਮਾਰਤ / ਬਿਲਡਿੰਗ ਆਬਾਦੀ ਲਈ ਯੋਗ ਹੈ। Occupancy Group Zone-3 subdivision 4 (ਐਨ. ਬੀ. ਸੀ. ਦੇ ਅਨੁਸਾਰ) ਦੇ ਪ੍ਰਤਾਵੀ ਸਮੇਂ ਤੋਂ ਇੱਕ ਸਾਲ ਤੱਕ। ਜਿਸ ਲਈ ਨਿਮਨ ਅਨੁਸਾਰ ਹਦਾਇਤਾਂ ਹਨ।

ਜਾਰੀ ਕਰਨ ਦੀ ਮਿਤੀ 29-Jul-2024 ਕਿੱਥੇ TamTaran .

- Fire Safety arrangements shall be kept in working condition at all the times. ਹਰ ਸਮੇਂ ਅੱਗ ਤੋਂ ਬਚਾਅ ਦੇ ਯੰਤਰਾਂ ਨੂੰ ਚਾਲੁ /ਚੰਗੀ ਹਾਲਤ ਵਿੱਚ ਰੱਖਿਆ ਜਾਵੇ।
- No, alteration/ addition/ change in use of occupancy is allowed. ਕਿਸੇਂ ਵੀ ਤਰ੍ਹਾਂ ਦੇ ਬਦਲਾਅ/ ਵਾਧੇ/ ਕਾਬਜਕਾਰ ਵਿੱਚ ਬਦਲਾਵ ਦੀ ਮਨਾਹੀ ਹੈ।
- Occupants/ owner should have trained staff to operate the operation of fire safety system provided there in.
  - ਉਪਲੱਬਧ ਅੱਗ ਸ਼ੁਝਾਉਣ ਦੇ ਯੰਤਰਾਂ ਦੀ ਵਰਤੋਂ ਤੋਂ ਰਹਿਣ ਵਾਲੇ ਲੋਕਾਂ / ਮਾਲਕਾਂ ਨੂੰ ਜਾਣੂ ਕਰਵਾਇਆ ਜਾਣਾ ਯਕੀਨੀ ਬਣਾਇਆ ਜਾਵੇ।
- Fire Officer can check the arrangements of fire safety at any time, this certificate will be withdrawn without any notice if any deficiency is found.
  - ਫਾਇਰ ਬ੍ਰਿਗੇਡ ਅਧਿਕਾਰੀ ਕਿਸੇ ਵੀ ਵਕਤ ਇਨ੍ਹਾਂ ਸਾਰੇ ਪ੍ਰਬੰਧਾਂ ਨੂੰ ਚੈੱਕ ਕਰ ਸਕਦਾ ਹੈ, ਜੇ ਕਰ ਕੋਈ ਕਮੀ ਪਾਈ ਗਈ ਤਾਂ ਬਿਨ੍ਹਾਂ ਕਿਸੇ ਨੇਟਿਸ ਦੇ ਇਹ ਸਰਟੀਫਿਕਟ ਰੱਦ ਸਮਝਿਆ ਜਾਵੇਗਾ।
- Occupants/ owner should apply for renewal of fire safety certificate one month prior to expiry of this certificate.



### Govt Polytechnic College Bhikhiwind (Tarn Taran )

			5th	Mechanical				And the second second	
DAY	1	2	3	4	R	5	6	7	
MON	SCA(VK)	BOM(NK)	TOM(VK)	WT-3(DS)	F	CAD(SS)	WT-3 Lab(DS)	-	
TUE	WT-3(DS)	BOM(NK)	TOM(VK)	RACSS)	-	CAD LAB(SS)	M1-2 F90(02)		
WED	WT-3(DS)	BOM(NK)	RAC(SS)	RAC(SS)			CADI-LICC		
THU	SCA(VK)	TOM(VK)	TDY-II(AC)	inc(33)		TOM(VK)	CAD Lab(SS)		
FRI	WT-3(DS)	RAC(SS)	TDY-II(AC)		2	TDY-II Lab(AC)		RAC Lab(SS)	
		miclos	IDI-II(AC)		2	WT-3 Lab(DS)			

5TH SEM Computer Science & Dept. 6 8 9 PHP (H.K) PHP LAB BOM (N.K) CPI (SD) SCA MON MPW (H.K) (H.K) PHP LAB MP TUE BOM (N.K) CPI (SD) SCA MPW (H.K) (IIK) WED PHP (H.K) MPW (HK) SCA CPI (SD) CPI LAB (SD) THU EL (H.K) MP SCA EL (H.K) EL (ILK) MP LAB FRI EL (H.K) MP BOM (N.K) EL (H.K) MPW (S.D)

Day	1	2	3	4	5	6	7	8	0
MON	EP-1 (SS)	EM-II (CB)	PLCM LAB (CB)		В	IMEE (RK)	MPW (CB)	-	SCA
TUE	EP-1 (SS)	EM-II (CB)	PLCM LAB (CB)		R	IMEE (RK)	MPW (CB)		SCA
WED	EP-1 (SS)	EP-1 (SS)	IMEE (RK)	PLCM	E	EC (RK)	PLCM	EC (RK)	SCA
THU	EM-II (CB)		EM-II LAB (CB)		A	PLCM (CB)	-	B (RK)	SCA
FRI	EM-II (CB)	IMEE (RK)	EC LAB	(RK)	K	EC (RK)		/ (CB)	PLCM (C

Day	1	2	3	4	5	6	7	8	9
Monday	AVS (DS)	CN	OFC (GS)	DC (SS)	В	AVS LAB (DS)		SCA	SCA
Tuesday	OFC (GS)	DC (SS)	MES (GS)	PLC (GS)	R	OFC KLAB (GS)		DC LAB (SS)	
Wednesday	OFC (GS)	CN	CN	MES (GS)	E	CN LAB			PLC (GS
Thursday	AVS (DS)	AVS (DS)	DC (SS)	MES (GS)	A	MES (GS)			SCA
Friday	MES (GS)	OFC (GS)	SCA	DC (SS)	K		PLC (GS)		PLC (GS)

Principal,
Govt. Polytechnic College,
Bhilinhamarai (1srft-Taran).



Flag 20

Govt Polytechnic College Bhikhiwind (Tarn Taran )

		1st year				7
		SEC A	SIC - B	SECC	Si C - D	
13	) ii)	Llect. Lngg.	Mech. Engg	ECE	CSE	_
	-				-	-
M	1	CS (N.K)	CS (N.K)	WS	WS	
0	2	CS (N.K)	CS (N.K)	WS		-1
7	3	PHY (T.S)	PHY (T.S)	CHEM (N.K)	MATH	
D	-4	Math	Math	PHY (T.S)	PHY (T.S)	-
A		RECESS	RECESS	RECESS	RECESS	-{
Y	5	Drg (A.C)	Drg (A.C)	CS (N.K)	CS (N.K)	-{
	6	Drg (A.C)	Drg (A.C)	CHEM (N.K)	CS (N.K)	4
	7	Drg (A.C)	Drg (A.C)	SCA	SCA	_
						-
	1	PHY (T.S)	PHY (T.S)	CS (N.K)	CFIT	-
Т	2	Math	Math	CS (N.K)	CFIT	-1
U	3	CHEM (N.K)	CHEM (N.K)	PHY (T.S)	PHY (T.S)	1
Е	4	CHEM (N.K)	CHÉM (N.K)	Math	- Math	]
S	-		RECESS	RECESS	RECESS	
D	5	Drg (A.C)	Drg (A.C)	W/s	W/s	1
Α	6	Drg (A.C)	Drg (A.C)	W/s	W/s	4
Y	7	Drg (A.C)	Drg (A.C)	SCA	SCA	1
						4
W	1	Math	Math	DRG (V.K)	DRG (V.K)	4
E	2	PHY (T.S)	PHY (T.S)	DRG (V.Ķ)	DRG (V.K)	- F 35
D	3	CHEM (N.K)	CHEM (N.K)	DRG (V.K)	DRG (V.K)	1
7	4	CHEM (N.K)	CHEM (N.K)	MATH	SCA	]
Е		RECESS	RECESS	RECESS	RECESS	1
S	.5	W/s (D.S)	W/s (D.S)	CS (N.K)	CS (N.K)	
D	6	W/s (D.S)	W/s (D.S)	SCA	CFIT	1
A	7	W/s (D.S)	W/s (D.S)	SCA	CFIT	1
Y						{
Т	1	CHEM (N.K)	CHEM (N.K)	PHY (T.S)	PHY (T.S)	1
				Control Control	PHY (T.S)	-{
H	2	CS (N.K)	CS (N.K)	PHY (T.S) MATH	MATH	1
U	3	CS (N.K)	CS (N.K)		5-60-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	1
R	4	MATH	MATH	CHEM (N.K)	EVS (N.K)	1
S		RECESS	RECESS	RECESS	RECESS	
D	.5	W/s (D.S)	W/s (D.S)	CS (N.K)	CS (N.K)	1/7
Α	6	W/s (D.S)	W/s (D.S)	CHEM (N.K)	SPrinc	pal
Y	7	W/s (D.S)	W/s (D.S)	CHEM (N.K)	sGovt.	Polytechnic College
					- Print	mired (Terre-Teren).
F	1	BIT (S.D)	BIT (S.D)	PHY (T.S)	- PHY (T.S)	
R	2	BIT (S.D)	BIT (S.D)	MATH	Math	1
1	3	PHY (T.S)	PHY (T.S)	BIT (S.D)	EVS (N.K)	1 × 15
D	4	PHY (T.S)	PHY (T.S)	BIT (S.D)	CS (N.K)	* ·
Λ		RECESS	RECESS	RECESS	RECESS	]
Y	5	CS (N.K)	CS (N.K)	DRG (V.K)	DRG (V.K)	]
	6	SCA	SCA	DRG (V.K)	DRG (V.K)	
	7	SCA	SCA	DRG (V.K)	DRG (V.K)	1



DAY		1		3	4 R		5	6	7
MON	SCA(SS)	E.M(AC)	M&I(SS)	EEEE(PS)	€.	WT-1(DS)	WT-1 LAB(D5)	-	
TUE	SCA(SS)	M8:(SS)	E.M(AC)	EEEE(PS)	C	MED-1(VK)			
WED	O.E(NK)	E.M(AC)	EEEE Lab(PS)		E	E.M.Lab(AC)		WT-1 (+60)	
THU	SCA(SS)	MBI(SS)	WT-1(D5)	WT-1(D5)	5	WT-1 Lab(05)			
FRI	MED-1(VK)		-	O.E(NK)	5	M&I Lab(SS)		SCA(\$\$)	
			3RD SEM COMPL	JTER				-	
		1	2	3	4	5	6	7	8
MON	05 (5.0)	IWT (H.K)	IWT LAS (H.K)		8	DE (0.5)	DBMS LAB (S.D)		
TUE	DBMS (5.D)	(WT CH.K)	IWT LAB (H.K)		я.	DE (D.5)	OS LAB (S.D)		
WED	OE	DB145 (S.D)	DBMS LAB (S.D)		£	O5 (S.D)	DE LAB (D.S)		
THU	05 (5.0)	PC	SCA	SCA	A	SCA	PC LAB		
FRI	DBMS (S.D)	PC	DE (0.5)	O€	K.	PC	PC LAB		
			3RD SEM. Electric	cal Engg.					4
		1	2	3	4	5	6	7	9
MON	EM-1 (PS)	NCES (SS)	EDC(PS)	OE (55)	8	EM-1 LAB (PS)		SCA	
TUE	EM-1 (PS):	NCES (SS)	EDC(PS)	OE (\$\$)	R	EDC LAB (PS)		SCA	
WED	EM-1 (PS)	EDC(PS)	EWP-II (SS)		E	EM-1 LAB (PS)		SCA	
THU	NCES (SS)	CPA LAB (SS)			A	EWP-II (55)		SCA	4
RI	EDC LAB (PS)		EWP-II (\$\$)		K.	CPA LAB(PS)		_	Low
			3rd SEM Electron	ics and Comm	nunication	Engs.		Ge	iricipal, ovi. Polytechnic College decimance (Term Taren).
Day		1	2	3	4	5	6	7	10
MON	EIM (GS)	EIM (GS)	PCE (DS)	SCA	0	DE (DS)	EIM LAB (GS)		
TUE	PCE (DS)	EM	EDC (SS)	EDC (SS)	R	DE (DS)	SCA		
WED	EDC (\$5)	PCE LAB (DS)			f.	SCA	DE LAH (05)		
DHU	E1M (655)	EM	PCF LAB (DS)	OF	A .	EMILAR		147.4	