

Office of Principal, Govt. Polytechnic, Hisar

Office Order No. GPH/1344

Dated 29/9/23

Sanction is hereby accorded to the grant of following kind of leave to Sh. Balbir Singh, FMI for Following days with permission to prefix/ suffix the being holidays under rule 8.116, 8.119, 8.119c, 8.121, 8.137 of Punjab C.S.R Vol. 1 Part-1.

Sr. No.	Leave	From	To	Days
01	Earned Leave	20.09.2023	22.09.2023	03
Total				03

Certified the official would have continued to officiate in the post, but for is proceeding on leave. E.O.L period will not count towards annual increment.

Principal
Govt. Polytechnic
Hisar *M. Reg*

Endst No. GPH/ 2023/

Dated:

A copy is forward to the following for information and necessary action please.

1. EA-1
2. Workshop Superintendent

Principal
Govt. Polytechnic
Hisar

OFFICE OF THE PRINCIPAL, GOVT. POLYTECHNIC, HISAR

Office Order No. GPH/ 1345

Dated:- 29/9/23

Sanction is hereby accorded to the grant of following kind of leave to Sh. Sube Singh Peon for 05 days with permission to prefix/ suffix the being holidays under rules 35, 38 contain in Chapter IX of Haryana Civil Services (Leave) Rules ,2016.

Sr. No.	Leave	From	To	Days
1	Medical Leave	18-09-2023	22-09-2023	05
			Total	05

Certified the official would have continued to officiate in the post, but for is proceeding on leave. E.O.L. period will not be counted towards annual increment.

Principal,
Govt. Polytechnic, Hisar

Endst. No. GPH/2023

A copy of the above is forwarded to the following for information and necessary action.

- 1 HOD FT
2. EA-II

Dated:

Principal,
Govt. Polytechnic, Hisar.

OFFICE OF THE PRINCIPAL, GOVT. POLYTECHNIC, HISAR

Order No. 1346

Date: 29/9/23

The expert lectures will be conducted for students of electrical engineering department as per schedule given below by Mr. Vikas.

Date	Day	Time	Sem	Subject	Name of Article
03-10-2023	Tue	09:00-01:00	3 rd	EMI(P)/G2	Measurement of power and power factor of a three-phase balanced load by two wattmeter method
03-10-2023	Tue	04:00-05:00	3 rd	ADE	forward and reverse biased PN junction,
04-10-2023	Wed	10:00-11:00	5 th	PLCM	About self holding relays and timer instruction like retentive timers.
04-10-2023	Wed	11:00-012:00	3 rd	ADE	potential barrier, drift and diffusion currents
04-10-2023	Wed	03:00-04:00	3 rd	OE	Administrative Law.
04-10-2023	Wed	04:00-05:00	3 rd	ADE	depletion layer. V-I characteristics of diodes.
05-10-2023	Thu	09:00-10:00	5 th	PLCM	Counter instructions like up counter, down counter,
05-10-2023	Thu	11:00-12:00	5 th	PLCM	Arithmetic Instructions (ADD,SUB,DIV,MUL etc.)
05-10-2023	Thu	02:00-03:00	3 rd	OE	Introduction to Advertising
06-10-2023	Fri	09:00-01:00	3 rd	EMI(P)/G1	Measurement of voltage and frequency of a sinusoidal signal .
06-10-2023	Fri	02:00-04:00	3 rd	ADE(P)/G1	Full-wave rectifier circuit using two diodes.
09-10-2023	Mon	09:00 to 10:00	5 th	PLCM	MOV instruction ,
09-10-2023	Mon	10:00-11:00	5 th	PLCM	RTC(Real Time Clock Function).
09-10-2023	Mon	02:00-04:00	3 rd	ADE(P)/G2	Bridge-rectifier circuit using four diodes
10-10-2023	Tue	09:00-01:00	3 rd	EMI(P)/G2	draw wave shape of signal using CRO
10-10-2023	Tue	04:00-05:00	3 rd	ADE	Diode as half-wave, full wave and bridge rectifiers
11-10-2023	Wed	10:00-11:00	5 th	PLCM	Programming based basic instructions,
11-10-2023	Wed	11:00-012:00	3 rd	ADE	Peak Inverse Voltage, rectification efficiencies
11-10-2023	Wed	03:00-04:00	3 rd	OE	Moodle Learning Management System
11-10-2023	Wed	04:00-05:00	3 rd	ADE	ripple factor calculations
12-10-2023	Thu	09:00 to 10:00	5 th	PLCM	timer, counter,
12-10-2023	Thu	11:00-12:00	5 th	PLCM	comparison instructions using ladder program
12-10-2023	Thu	02:00-03:00	3 rd	OE	Linux Operating System.
13-10-2023	Fri	09:00-01:00	3 rd	EMI(P)/G1	Measurement of power in a 3 phase circuit using CT.
13-10-2023	Fri	02:00-04:00	3 rd	ADE(P)/G1	Plotting of input and output characteristics in CE configuration.
16-10-2023	Mon	09:00 to 10:00	5 th	PLCM	Applications of PLCs in Assembly line
16-10-2023	Mon	10:00-11:00	5 th	PLCM	Packaging
16-10-2023	Mon	02:00-04:00	3 rd	ADE(P)/G2	calculation of parameters of transistors,
17-10-2023	Tue	09:00-01:00	3 rd	EMI(P)/G2	Measurement of power in a 3 phase circuit

					using PT.
17-10-2023	Tue	04:00-05:00	3 rd	ADE	Concept of filters. Types of diode,
18-10-2023	Wed	10:00-11:00	5 th	PLCM	Process controls
18-10-2023	Wed	11:00-012:00	3 rd	ADE	characteristics and applications of Zener diodes
18-10-2023	Wed	03:00-04:00	3 rd	OE	self-learning through online courses
18-10-2023	Wed	04:00-05:00	3 rd	ADE	Concept of a bipolar transistor
19-10-2023	Thu	09:00 to 10:00	5 th	PLCM	Car parking
19-10-2023	Thu	11:00-012:00	5 th	PLCM	Traffic light control
19-10-2023	Thu	02:00-03:00	3 rd	OE	developments in the field of interest
20-10-2023	Fri	09:00-01:00	3 rd	EMI(P)/G1	Measurement of power using 3-phase wattmeter.
20-10-2023	Fri	02:00-04:00	3 rd	ADE(P)/G1	Plotting of input and output characteristics and CB configuration.
23-10-2023	Mon	09:00 to 10:00	5 th	PLCM	Washing machine
23-10-2023	Mon	10:00-11:00	5 th	PLCM	Comparison instructions like equal, not equal, greater, greater than equal, less than, less than equal
23-10-2023	Mon	02:00-04:00	3 rd	ADE(P)/G2	calculation of parameters of transistors in CB configuration.
25-10-2023	Wed	10:00-11:00	5 th	PLCM	sequencer circuits,
25-10-2023	Wed	11:00-012:00	3 rd	ADE	PNP and NPN transistors
25-10-2023	Wed	03:00-04:00	3 rd	OE	How can Perform in a better way in the professional world
25-10-2023	Wed	04:00-05:00	3 rd	ADE	CB, configurations of a transistor.
26-10-2023	Thu	09:00 to 10:00	5 th	PLCM	resetting of counters.
26-10-2023	Thu	11:00-012:00	5 th	PLCM	Motor in forward direction.
26-10-2023	Thu	02:00-03:00	3 rd	OE	State the basic concepts of leaning.
27-10-2023	Fri	09:00-01:00	3 rd	EMI(P)/G1	Use of LCR meter.
27-10-2023	Fri	02:00-04:00	3 rd	ADE(P)/G1	V-I characteristics of a field effect transistor.
30-10-2023	Mon	09:00 to 10:00	5 th	PLCM	Motor in reverse direction.
30-10-2023	Mon	10:00-11:00	5 th	PLCM	Star-Delta starters,
30-10-2023	Mon	02:00-04:00	3 rd	ADE(P)/G2	Plotting of graph using FET
31-10-2023	Tue	09:00-01:00	3 rd	EMI(P)/G2	measuring inductance in circuit.
31-10-2023	Tue	04:00-05:00	3 rd	ADE	CE, configurations of a transistor.

Principal
Govt. Polytechnic
Hisar
Date

Endst.No. GPH/2023/

A copy of the above is forwarded to the following for information and necessary action.

1. TPO
2. O/I Electrical

Principal
Govt. Polytechnic
Hisar

OFFICE OF THE PRINCIPAL GOVT. POLYTECHNIC, HISAR

Order No: 1347

Dated: 29/9/23

Bridge Course Time Table for 3rd Semester Medical Electronics Students admitted through DET-L

Academic Session Sep-Dec 2023

Sr.No	Subject	Day	Timing	Subject Teacher
1	Core Module (Medical Electronics)	Tuesday, Wednesday	01:00 to 01:30 pm	Surender Soni, GF
2	Engineering Graphics	Friday	01:00 to 01:30 pm	Sweety Singh. GF

Principal
Govt. Polytechnic, Hisar

Endst No: GPH/2022/

Dated:

A Copy of the above is forwarded to the following for the information & necessary action:

- 1) HOD Medical Electronics
- 2) Sh. Satish Kumar (Class Tutor 3rd sem)
- 3) Sh. Surender Soni, GF
- 4) Smt. Sweety Singh, GF

Principal
Govt. Polytechnic, Hisar

OFFICE OF THE PRINCIPAL GOVT. POLYTECHNIC, HISAR

Order No: 1348

Dated: 29/9/23

In reference to Compliance of order no 660 dated 09.05.2023, Sh. Surender Soni, GF is directed to take charge of Anatomy & Physiology Lab & First Aid Room from Smt. Sweety Singh, GF. Also Sh. Surender Soni is directed to hand over the charge of Smart Class Cum MIT Lab to Smt. Sweety Singh, GF. The concerned faculty will do the needful work within three days & submit the compliance report to undersigned.

Principal
Govt. Polytechnic, Hisar

Dated:

Endst No: GPH/2023/ 70

A Copy of the above is forwarded to the following for the information & necessary action:

- 1) HOD Medical Electronics
- 2) Sh. Surender Soni, Guest faculty
- 3) Smt. Sweety Singh, Guest Faculty

Principal
Govt. Polytechnic, Hisar

OFFICE OF THE PRINCIPAL, GOVT. POLYTECHNIC, HISAR.

Order No. 1349

Dated :- 29/9/23

In reference of this office Notice No. 234 dated 27.09.2023, The following student is here by re-admitted on 29 Sep 2023 the detail of student is as under:-

Ser No.	Name of student	Roll No	Branch	Semester	Remarks
01	Mukesh	LD203287	Mech. Engg.	3 rd Sem.	

Endst. No.GPH/2023/

Principal,
Govt. Polytechnic, Hisar.
Dated: 29/9/23

Copy of the above is forwarded to for information and necessary action:-

1. HOD/ O/I- Mech. Engg
2. Exam/Admission Br./Tutor
3. Demand Clerk

Principal,
Govt. Polytechnic,
Hisar.