


OFFICE OF THE PRINCIPAL, GOVT. POLYTECHNIC, HISAR

Order No: GPH/2022/ 1622

Dated: 28/12/22

Mrs. Sweety Singh, Guest Lecturer (Medical Electronics) will proceed to Bus Stand, Hisar regarding enquiry about Girls bus pass at 03:00 PM (evening) on 28.12.2022.


Principal,
Govt. Polytechnic,
Hisar

Endst. No. : GPH/2022/

Dated:

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

1. HOD Med. Eltx.
2. O/I Bus Pass
3. Mrs. Sweety, GF Med. Eltx.

Principal,
Govt. Polytechnic,
Hisar

Office of the Principal, Govt. Polytechnic, Hisar

Office Order No. 1623

DATE: 28/12/22

TEXTILE DESIGN, 3rd SESSIONAL DATE SHEET

SR.No.	Date	Time	3rd	5th
SR.No.	Date	Time	3rd	5th
1	02.01.2023 (M)	10:00-11:30 am	WP-RS	DT-SB
2	02.01.2023 (E)	02:00-3:30 pm	FM-SAN	TQC-DD
3	03.01.2023 (M)	10:00-11:30 am	PWP-SB	FM-YS
4	03.01.2023 (E)	02:00-3:30 pm	SFD-YS	
5	04.01.2023 (M)	10:00-11:30 am	TM-RK	

Duration of Test = 1: 30 hour.

Maximum Marks :- 25

Principal
Govt Polytechnic
Hisar

Dated:

Principal
Govt Polytechnic
Hisar

Endst. No.GPH/2022/

A copy of the above is forwarded to the foolowing for n.a.

HOD App Sci, TD

Notice Board

OFFICE OR THE PRINCIPAL GOVT. POLYTECHNIC, HISAR

Office Order No. GPH/2022/ 1624

Dated : 28/12/22

In accordance with the power contained in Serial No. 27 of rule 19.14 (A) of PFR Volume - 1, Sanction is hereby accorded to declare following items of boys hostel old as unserviceable items.

Sanction is also hereby accorded under Sr. No. 28 rule 19.14 (A) of PFR Volume-1 to dispose off all above items by way of scrap by depositing in store after the above said material may be write off from the stock.

Sr. No.	Description of items	Qty.	Rate (Rs.)	Amount (Rs.)	Date of Purchase/Receipt	Remarks
01	Bhojan Thali	50 No.	@ 80	4000	29.07.2000	Due to Long use now these items are unserviceable.
			Grant Total	4000		

Principal
Govt Polytechnic
Hisar

Dated :

Endst. No. GPH/2022/

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

1. Hostel president
2. Hostel Supdt. Old hostel
3. Assistant Hostel warden old hostel
4. Store keeper
5. Office copy

Principal
Govt Polytechnic
Hisar

OFFICE OF THE PRINCIPAL : GOVT. POLYTECHNIC, HISAR

Order No. 1625

Dated : 28/12/22

In accordance with the power contained in Sr. No. 27 of rule 19.14 of PFR Vol-1, Sanction is hereby accorded to declare the following items as unserviceable.

Sr No.	Description of Item	Qty	Value of Book		Store Entry/ Indent no Date of Receipt	Remarks
			Rate (Rs.)	Amount (Rs.)		
1.	Top Patila steel big	01	150-00	150-00	T&P- 3/122 SrNo. 65 Dt. 26-11-98	To be deposited in store as Scrap
2.	Top Patila steel small	01	110-00	110-00	T&P- 3/122 No. 65 Dt 26-11-98	
3.	Karchi steel	01	30-00	30-00	T&P- 3/122 Sr. No. 65 Dt. 26-11-98	
4.	Round pipe office steel chair 16" gauge	03	293-00	879-00	F -1/58 Sr. No.6 Dt. 15-10-96	
5.	Visitor chair cushion seat & back 18"*18" with blue cloth	01	725-00	725-00	FR 1/116 Sr. No.94 Dt. 02-05-2000	
6.	Heating mantle 500 ml cap	02	735-00	1470-00	T&P- 4/57 Sr. No. 87 Dt. 27-10-99	
7.	Exhaust fan	01	650-00	650-00	T&P- 4/16 Sr. No. 86 Dt. 27-10-99	
8.	Tripple beam balance 110 gm	01	595-00	595-00	T&P- 2/299 Sr. No. 27 Dt. 19-03-97	
Total			Rs. 4609-00			

Sanction is also hereby accorded under Sr. No. 28 of Rule 19.14 of PFR-1 to dispose off these items by way of scrap deposit in Store after the above said material may be written off from the stock.

Principal
Govt. Polytechnic
Hisar

Endst. No. GPH/2022/

Dared :

A copy of above is forwarded to the following for the information & necessary action;

1. Sh. Ajay Jindal, Lect.
2. Store Keeper
3. Personal file of Sh. Ajay Jindal , Lect.

Principal
Govt. Polytechnic
Hisar

OFFICE OF THE PRINCIPAL, GOVT. POLYTECHNIC, HISAR

Order No. 1626

Dated: 28.12.22

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
02-01-2023	Mon	09:00 to 10:00	3 rd	EEEM	B-H curve, magnetic saturation, concept of eddy current and hysteresis loss
02-01-2023	Mon	10:00-11:00	5 th	UEE	Electric Traction Advantages of electric traction
02-01-2023	Mon	12:00-01:00	5 th	UEE	Different systems of electric traction, DC and AC systems
02-01-2023	Mon	03:00-05:00	5 th	PLCM(P)	Testing of general input/output on Micro controller board
03-01-2023	Tue	02:00-03:00	3 rd	EEEM	Curie temperature, magnetostriction effect.
04-01-2023	Wed	10:00-11:00	3 rd	EEEM	Soft Magnetic Materials Alloyed steels with silicon: High silicon, alloy steel for transformers
04-01-2023	Wed	02:00-05:00	1 st	EG(P)/G1	identifications of surfaces, Importance and salient features of sectioning of objects
05-01-2023	Thu	11:00-12:00	5 th	UEE	diesel electric system, types of services – urban, sub-urban, and main line and their speed-time curves.
05-01-2023	Thu	12:00-01:00	5 th	UEE	Different accessories for track electrification; such as overhead catenary wire,
05-01-2023	Thu	02:00-03:00	3 rd	EEEM	Cold rolled grain oriented steels for transformer, Non-oriented steels for rotating machine
06-01-2023	Fri	11:00-01:00	5 th	PLCM(P)	Controlling of LEDs using microcontroller program
06-01-2023	Fri	02:00-05:00	1 st	EG(P)/G2	Description of full section, half section
09-01-2023	Mon	09:00 to 10:00	3 rd	EEEM	Nickel-iron alloys, Soft Ferrites and uses
09-01-2023	Mon	10:00-11:00	5 th	UEE	Factors affecting scheduled speed
09-01-2023	Mon	12:00-01:00	5 th	UEE	Electrical block diagram of an electric locomotive with description of various equipment and accessories used
09-01-2023	Mon	03:00-05:00	5 th	PLCM(P)	applications of PLCs and also with Microcontrollers.
10-01-2023	Tue	02:00-03:00	3 rd	EEEM	Hard magnetic materials ,Tungsten steel, chrome steel.
11-01-2023	Wed	10:00-11:00	3 rd	EEEM	hard ferrites and cobalt steel, their applications
11-01-2023	Wed	02:00-05:00	1 st	EG(P)/G1	Fundamental of isometric projections and isometric scale
12-01-2023	Thu	11:00-12:00	5 th	UEE	Types of motors used for electric traction
12-01-2023	Thu	12:00-01:00	5 th	UEE	Power supply arrangements for electric traction .
12-01-2023	Thu	02:00-03:00	3 rd	EEEM	Thermocouple, bimetals and their applications
13-01-2023	Fri	11:00-01:00	5 th	PLCM(P)	Response of Micro controller board.
13-01-2023	Fri	02:00-05:00	1 st	EG(P)/G2	Isometric views of different objects

16-01-2023	Mon	09:00 to 10:00	3 rd	EEEM	leads soldering and fuses material and their applications , various engineering materials necessary for fabrication of electrical machines .
16-01-2023	Mon	10:00-11:00	5 th	UEE	Starting and braking of electric locomotives
16-01-2023	Mon	12:00-01:00	5 th	UEE	Introduction to EMU and metro railways, Train Lighting Scheme
16-01-2023	Mon	03:00-05:00	5 th	PLCM(P)	Scada system for simple applications
18-01-2023	Wed	02:00-05:00	1 st	EG(P)/G1	Development of surfaces .
20-01-2023	Fri	02:00-05:00	1 st	EG(P)/G2	Drawing of full section .
25-01-2023	Wed	02:00-05:00	1 st	EG(P)/G1	Drawing of half section.
27-01-2023	Fri	02:00-05:00	1 st	EG(P)/G2	Introduction about Autocad.

Principal
Govt. Polytechnic
Hisar

Dated:

Endst.No. GPH/2022/

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

1. TPO
2. O/I Electrical ~~Principal~~

Principal
Govt. Polytechnic
Hisar

Office of the Principal, Govt. Polytechnic Hisar

Office Order No. 1627

Dated: 28/12/22

An expert lecture will be delivered by Smt. Reetu Singh, Registrar CBLU Bhiwani on the topic of "Art of Public Speaking" to the students of 1st Sem. Fashion Design at 02:00 pm on 30.12.2022 in CS Lab.

Principal
Govt. Polytechnic,
Hisar

Endst. No.

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

1. HOD Appl. Sc. to inform students through respective Class Tutors
2. T.P.O.

Dated :

Principal
Govt. Polytechnic,
Hisar

Endst. No.

Dated :

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

1. Smt. Reetu Singh, Registrar CBLU Bhiwani (through mail)

Principal
Govt. Polytechnic,
Hisar

OFFICE OF THE PRINCIPAL, GOVT. POLYTECHNIC, HISAR


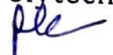
Order No. 1628

Dated 28/12/22

Dr. Mukesh Bansal, HOD (Computer Engg.) is hereby assigned the duties of nodal officer Guest faculty/Guest Instructor State level and Sh. Naresh kumar, HOD (Medical Electronics) is hereby assigned the duties of Officer Incharge Guest faculty/Guest Instructor for this Institute as well as for the GP Hisar Cluster.

They are hereby requested to work as per Instruction issued by the Government of Haryana by Endst. 44/39/2019-1TE dated 22/12/2022.

Sh. Naresh Ghanghas, HOD (I & C) is hereby relieved from the duties of officer Incharge Guest Faculty of the GP Hisar cluster.


Principal
Govt. Polytechnic
Hisar. 

Endst. No./GPH/2022

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

1. Dr. Mukesh Bansal HOD (Computer Engg.)
2. Sh. Naresh kumar, HOD (Medical Electronics)
3. Sh. Naresh Ghanghas HOD (I & C)

Dated-

Principal
Govt. Polytechnic
Hisar

OFFICE OF THE PRINCIPAL, GOVT. POLYTECHNIC, HISAR


Office Order No. 1629

Dated: 28/12/22

In supersession to office order no. 583 dated 06.05.2022 the committee constituted for the verification of experience of old employees worked at Govt. Polytechnic, Hisar on HKRNL portal is hereby revised as follows:

1. Sh. Sanjay, Lecturer
2. Sh. Tejendra Singh, Lecturer
3. Sh. Raj Kumar, Dy. Supdt.

The work is time bound as per guidelines of HKRNL. The committee will receive experience letters from O/I outsourcing and submit their report either accept or reject in same file, as and when applications were received on portal.


Principal
Govt. Polytechnic
Hisar
Dated: 28/12/22

Endst. No.

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

1. O/I Outsourcing
2. Sh. Sanjay, Lecturer
3. Sh. Tejendra Singh, Lecturer
4. Sh. Raj Kumar, Dy. Supdt.

1)
Principal
Govt. Polytechnic
Hisar