Order No.GDGPH/2024/ 249

Dated: - 19 2 24

The following officers are hereby deputed to attend course on "Data Analysis Using Excel in Accounting and Financial Functions" in Physical Mode on dated from 20th to 22nd Feb., 2024 at Divisional Training Centre, HIPA, Near Azad Nagar Thana, Rajgarh Road, Hisar.

- 1. Sh. Tarun Kumar Sharma, HOD FT
- 2. Sh. Sidharth Sharma, Lect.
- 3. Sh. Sandeep Olla, Lect.
- 4. Sh. Sanjay Sigger, Lect.

Principal

Guru Daksh

Govt. Polytechnic, Hisar

Dated: - Nove

Endst. No./GDGPH/2024/

A copy of the above is following for your kind information and necessary action.

- 1. TPO
- 2. HOD FT/ TP/ Med. Eltx.
- 3. O/I HRMS
- 4. All concerned (through whatsapp)

Principal
Guru Daksh
Govt. Polytechnic, Hisar

Order No. GDGPH/2024/ 250

Dated: 19/2/24

The committee of the following officers was constituted to publish the placement brochure of Technical Education Department: -

- 1. Sh. Rakesh Jindal, ATPO TT
- 2. Sandeep Olla, ATPO FT
- 3. Ajay Jangra, ATPO IC

All the committee members will submit the report of the draft design regarding the placement brochure of daily basis to undersigned and directed to complete the draft proposal upto 22nd Feb., 2024 so that the draft may be approved from the Higher Authority before publishing the same.

Principal, Guru Daksh

Govt. Polytechnic, Hisar

Dated:- Www.

Endst. No. GDGPH/2024/

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

- 1. TPO
- 2. Sh. Rakesh Jindal, ATPO TT
- 3. Sh. Sandeep Olla, ATPO FT
- 4. Sh. Ajay Jangra, ATPO IC

Principal, Guru Daksh Govt. Polytechnic, Hisar

Order No.

251

Dated: 19/2/20

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

Date	C	ay Time		Se m	Subject	Name of Article
19-02-202	4 N	1on 09:00 to	01:00	4 th	EM-11(P)/G2	To Plot relationship between no load terminal voltage and excitation current in a synchronous generator at constant speed.
19-02-2024	M	on 02:00-05	:00	6 th	EP-11(P)/G2	Testing of the dielectric strength of transformer oil and air
20-02-2024	Tu	e 10:00-11		4 th	EM-11	Main constructional features of synchronous machine including commutator
20-02-2024	Tu	2 12:00-01		4 th	EM-11	Generation of three phase emf
20-02-2024	Tue	02:00-03	00	5 th	EECM	Basic definitions- Lux, lumen and illumination
20-02-2024	Tue	100000		5 th	EECM	space to height ratio
21-02-2024	We	d 09:00 to 1		th	EECM	Types of different lamps and their features
21-02-2024	We			th	EECM	Energy efficient practices in lighting
22-02-2024	Thu	10:00-11:0		th	EECM	Tips for energy saving in building - New Building
22-02-2024	Thu	02:00-03:0	00 4	th	EM-11	Production of rotating magnetic field in a three phase winding
23-02-2024	Fri	09:00 to 0	1:00 4	th	EM-11(P)/G1	Determination of the relationship between the terminal voltage and load current of an alternator, keeping excitation and speed constant.
3-02-2024	Fri	02:00-05:0	0 6 ^t	h	EP-11(P)/G1	Study of different types of circuit breakers by
6-02-2024	Mon	09:00 to 01	:00 4 ^{tl}	h	EM-11(P)/G2	visiting power station. Determination of the efficiency of alternator from thopen circuit and short circuit test
5-02-2024	Mon	02:00-05:00	6 ^{tl}	1	EP-11(P)/G2	Study of different types of isolators by visiting power station
-02-2024	Tue	10:00-11:00) 4 th	,	EM-11	E.M.F. Equation
-02-2024	Tue	12:00-01:00		_	EM-11	Concept of distribution factor
-02-2024	Tue	02:00-03:00		+	EECM	Laws of Illumination
02-2024	Tue	04:00-05:00		-	ECM	
02-2024	Wed	09:00 - 10:0		-	ECM	Calculation of illumination at different points
02-2024	Wed	11:00-12:00	6 th	+-	ECM	Main requirements for light
02-2024	Thu	10:00-11:00	6 th	_	ECM	Macro level approach at design stage Introduction to energy management, energy
2-2024	Thu	02:00-03:00	4 th	F	M-11	conservation coil span factor

Principal
GD Govt.Polytechnic
Hisar

Endst.No. GDGPH/2024/

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

- 1. TPO
- 2. O/I Electrical

Principal

GD Govt.Polytechnic Hisar

Order No. 252

Dated: 19/2/24

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
19-02-2024	Mon	09:00 to 01:00	4 th	PLCM(P)/G1	Demonstration of various components/sub-
					components of a PLC
19-02-2024	Mon	03:00-04:00	4 th	PLCM	Introduction, Definition about PLC
20-02-2024	Tue	09:00-10:00	6 th	EP-11	Common type of faults in both overhead
					and underground systems
20-02-2024	Tue	11:00-01:00	2 nd	EN(P)	Mesh analysis
20-02-2024	Tue	03:00-04:00	6 th	EP-11	symmetrical/unsymmetrical faults
20-02-2024	Tue	04:00-05:00	2 nd	EN	Nodal analysis using voltage source.
21-02-2024	Wed	10:00-11:00	4 th	PLCM	Building blocks of PLC
21-02-2024	Wed	02:00-03:00	2 nd	EN	Nodal analysis using current sources
22-02-2024	Thu	09:00-010:00	6 th	EP-11	Single line to ground fault
22-02-2024	Thu	10:00-11:00	4 th	PLCM	CPU, Memory organization
22-02-2024	Thu	11:00-012:00	2 nd	EN	Superposition theorem
22-02-2024	Thu	12:00-01:00	6 th	EP-11	double line to ground fault
23-02-2024	Fri	09:00 to 01:00	4 th	PLCM(P)/G2	Learning functions of
		_		"	different modules of a PLC system.
23-02-2024	Fri	03:00-04:00	2 nd	EN(P)	Thevenin theorem
26-02-2024	-				
	Mon	09:00 to 01:00	4 th	PLCM(P)/G1	Programming of PLC
26-02-2024	Mon	03:00-04:00	4 th	PLCM	Input- output modules (discrete and
77.00.000					analog)
27-02-2024	Tue	09:00-10:00	6 th	EP-11	3-phase to ground fault open circuit
27-02-2024	Tue	11:00-01:00	2 nd	EN(P)	Norton theorem
7-02-2024	Tue	03:00-04:00	6 th	EP-11	simple problems relating to fault finding
7-02-2024	Tue	04:00-05:00	2 nd	EN	Maximum power transfer theorem
					power transfer incorem
8-02-2024	Wed	10:00-11:00	4 th	PLCM	Specialty I/O Modules
8-02-2024	Wed	02:00-03:00	2 nd	EN	Active network,
9-02-2024	Thu	09:00-010:00	6 th	EP-11	Purpose of protective gear
9-02-2024	Thu	10:00-11:00	4 th	PLCM	Power apply 1/0
9-02-2024	Thu	11:00-012:00	2 nd	EN	Power supply; I/O module
9-02-2024	Thu	12:00-01:00	6 th	EP-11	Passive network, Difference between switch and isolator

GD Govt.Polytechnic

Hisar

Endst.No. GDGPH/2024/

Dated:

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

- 1. TPO
- 2. O/I Electrical

Principal GD Govt.Polytechnic Hisar

Order No: 253

Dated: 19/2/24

It is informed that an Education Visit is to be scheduled in our institute on 20.02.2024 by students from Govt. Sr. Sec. School, Durjanpur (Hisar). In this regard, Sh. Satish Kumar, Lect, Sh. Surender Soni, Guest faculty & Ms. Sweety Singh, Guest faculty in Medical Electronics will interact with students in their labs. Sh. Satish Kumar, Lect in Medical Electronics will also make refreshment arrangements for students & staff.

Principal GD&P, Hisar

Endst No: GPH/2024/

Dated-

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

- 1) HOD Medical Electronics
- 2) Sh. Sweety Singh, Guest faculty in Medical Electronics

Principal
GDGP,Hisar

Order No. GDGPH/2024/ 254

Dated 19/2/24

Sh. Jagdish Chander, ATPO EE will proceed to Local Market Hisar for publishing the traning & placement brochure of the institute and submit the draft on daily basis to undersigned and further directed to finalize the draft upto 22nd Feb. 2024.

Guru Daksh

Govt. Polytechnic,

Hisar

Endst. No. GDGPH/2024/

Dated:-

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

- 1. TPO
- 2. O/IEE
- 3. Sh. Jagdish Chander, ATPO EE

Principal, Guru Daksh Govt. Polytechnic, Hisar

Office Order No. GPH/255

Dated: 19/2/24

Sanction is hereby accorded to the grant of following kind of leave to Sh. Karan Singh, Peon for 08 days with permission to prefix/ suffix the being holidays under rules 38 contain in Chapter IX of Harvana Civil Services (Leave) Rules, 2016.

Sr. No.	Leave	From	To	Days
1	Medical Leave	19-12-2023	22-12-2023	04
		29-01-2024	01-02-2024	04
			Total	08

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.

G. D. Govt. Polytechnic

Q Hisar

Office Order No. GPH/256

Dated: 19/2/24

Sanction is hereby accorded to the grant of following kind of leave to Sh. Veerbhan, Daftari for 03 days with permission to prefix/ suffix the being holidays under rules 35 contain in Chapter IX

of Haryana Civil Services (Leave) Rules ,2016.

of Harvan	na Civil Services (Leave) Ru	ules ,2016.	То	Days
Sr. No.	Leave	TIOIII	09-02-2024	03
1	Earned Leave	07-02-2024	Total	03
1		to officia	te in the post, but f	or is proceeding on

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.

G. D. Govt. Polytechnic

Office Order No. 257

Dated: 19224

Sh. Satish Kumar, Lecturer & Sh. Azad Singh, W/I will proceed to HSBTE, Panchkula on dated 20.02.2024 to submit the UMC Packets by own car as the institute jeep is engaged at election office.

Principal

&D Govt. Polytechnic

Hisar

Endst. No.GPH/2024/

Dated:

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

- 1. HOD-M.Eltx
- 2. Workshop Supdt.
- 3. Sh. Satish Kumar Lecturer
- 4. Sh. Azad Singh, W/I

Principal
GD Govt. Polytechnic
Hisar

OFFICE ORDER NO. 258

DATED: 19/2/24

Sh Sidharth Sharma, Sr Lect, and Sh Ravinder Punia, Astt, is authorized to attend the Hon'ble Civil Court. Hisar in case of Kulbhushan v/s State of Haryana on 20.02.2024.

Principal,

GDGP Adjsar.

Endst. No.GPH/2024/

Dated: -

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

- 1. Civil Court- Hisar
- 2. HOD Med. Eletx.
- 3. Sh. Sidharth Sharma, SL
- 4. DSO
- 5. Sh. Ravinder Punia, Asstt.

Principal,
GDGP, Hisar.

Office Order No. 259

Dated:- 19/2/34

Sanction is hereby accorded to the grant of following kind of leave to Sh. Kuldeep W/I for 04 days with permission to prefix/ suffix the being holidays under rules 38 contain in Chapter IX of Haryana Civil Services (Leave) Rules 2016.

Sr. No.	Leave	From	To	Days
1	Medical Leave	06-02-2024	09-02-2024	04
			Total	04

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.

G.D.Govt. Polytechnic,

Endst. No.2024

Dated:

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

- 1. Workshop Supdt
- 2. EA-II

Principal, G.D.Govt. Polytechnic, Hisar

Grder No: 260

Dated: 19/2/24

It is informed that an Education, Visit is to be scheduled in our institute on 23.02.2024 by students from Govt. Sr. Sec. School, Tigdana. In this regard, HOD Textile Design is directed to make necessary arrangements for interaction with students in their department labs. Sh. Sunil Bhutani, Lect will also make refreshment arrangements for students & staff.

GDGP. Hisar

Dated-

Endst No: GPH/2024/

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

- 1) HOD Textile Design
- O/I Admission
- Sh. Sunil Bhutani (Lect)

Principal GDGP, Hisar

O/Order No: GDGPH/2024/ 261

Date: 19 2 24

All HODs /OIs are hereby requested to inform the students of concerned branch that they can submit the applications for hostel allotment through their HODs /OIs to respective hostel wardens up to 29/02/2024.

GD Govt. Polytechnic

Hisar

Date:

Copy of the same is forwarded to

HODs /OIs (Through Whatsapp)

Chief Supdt.(Boys Hostel)

3. Notice Board

Endst. No.:

Principal, GD Govt. Polytechnic Hisar

Office of the Principal, Guru Daksh Govt. Polytechnic Hisar

Office Order No.: - 262

Dated: - 19/2/24

Following Faculty of Computer Engg. will work as tutor incharges with immediate effect as mentioned below.

Sr. No	Name of Faculty(S/Sh.)	Class
1.	Manish Nagar	CE 2 nd Sem(A)
2	Ravi Kumar	CE 2 nd Sem(B)
3	Sanjeev Sharma	CE 4th Sem(A)
4	Raj Bala	CE 4th Sem(B)
5	Sunil Soni/ Ajit Kumar	CE 6th Sem(A)
6	Rajesh Kumar	CE 6th Sem(B)

Tutor incharges of 2^{nd} Semesters are directed to take the necessary sanctions for the engagement of faculties for AE and EG

G.D. Govt. Polytechnic

Hisar

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

Endst. No: -

Dated: -

1. O/I Comp. Engg.

2. Tutor incharges (Through WhatsApp)

11 Principal G.D. Govt. Polytechnic Hisar

Order No.GDGPH/2024/ **263**

Dated: - 19 2 2 4

The following officers are hereby deputed to attend course on "Data Analysis Using Excel in Accounting and Financial Functions" in Physical Mode on dated from 20th to 22nd Feb., 2024 at Divisional Training Centre, HIPA, Near Azad Nagar Thana, Rajgarh Road, Hisar.

- 1. Sh. Jitender Bajia, GF TT
- 2. Sh. Sandeep Bherwan, GF TD

Principal

Guru Daksh

Govt. Polytechnic, Hisar

Endst. No./GDGPH/2024/

Dated: -

A copy of the above is following for your kind information and necessary action.

- 1. TPO
- 2. HOD TT/TD
- 3. O/I HRMS
- 4. All concerned (through whatsapp)

Principal

Guru Daksh

Govt. Polytechnic, Hisar