

OFFICE OF THE PRINCIPAL, GURU DAKSH GOVT. POLYTECHNIC, HISAR

Order No. **313**

Dated:- **29/2/24**

In compliance to the Endst.no. GDGPH/2024/1337 dated:-27.2.2024 the following files related to Nodal Centre Guest Faculty State has been transferred from Sh. Ashok Chaudhary, Sr. Lect. ECE, to Dr. Mukesh Bansal, HOD CE

Sr. No.	File No.	Pages	
		From	To
1	1 (Cluster 1)	1	41
2	2 (Cluster 2)	1	14
3	3 (Cluster 3)	1	33
4	4 (Cluster 4)	1	22
5	5 (Cluster 5)	1	74
6	6 (Cluster 6)	1	27
7	7 (Cluster 7)	1	16
8	8 (Cluster 8)	1	36
9	9 (Cluster 9)	1	22
10	10 (Cluster 10)	1	56
11	11 (Mech. Engg)	1	100
12	12 (App. Sc. Physics)	1	46
13	13 (App. Sc. English)	1	27
14	14 (Workshop Instructor)	1	138
15	15 (Civil GF+GI)	1	89
16	16 (App. Sc. Chemistry)	1	28
17	17 (Comp. Engg.)	1	23
18	18 (I&C, Auto, Arch.)	1	22
19	19 (TT, TP, TD, FD, FT, Food)	1	25
20	20 (Electrical Engg)	1	56
21	21 (App. Sc. Math)	1	27
22	22 (OMCA, DBM, FAA)	1	33
23	23 (ECE)	1	15
24	24 (Chemical)	1	15
25	25 (DMLT, Med. Eltx., Pharmacy)	1	27
26	26 (In-eligible GF, GI)	1	19
27	27 (Eligible Lab Instructor)	1	30
28	28 (App. Sc. Chemistry)	1	23
29	29 (App. Sc. Math)	1	24
30	30 (App. Sc. Physics)	1	34
31	31 (App. Sc. English)	1	26
32	32 (Grievance File)	1	238
33	General 33	1	88
34	General 34	1	132
35	General 35	1	225
36	36 (G/F, G/I Record File)	1	199
37	37 (FAA Branch G/F Adjustment File on (date 08-09-2023)	1	124
38	38 (FAA Branch G/F Adjustment File on (date 15-09-2023)	1	19

Handed Over by **29/2/24**
Sh. Ashok Chaudhary, Sr. Lect. ECE

Taken over By
Mukesh Bansal 29/2/24
Dr. Mukesh Bansal, HOD CE

Principal,
GDGP, Hisar

Dated:-

Endst. No./GDGPH/2024/

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

1. Dr. Mukesh Bansal, HOD CE
2. O/I ECE, Sh. Ashok Chaudhary, Sr. Lect

Principal,
GDGP, Hisar

OFFICE OF THE PRINCIPAL, GURU DAKSH GOVT. POLYTECHNIC, HISAR

Order No. GDGPH/2024/ 314

Dated 29/2/24

Sh. Surender Soni, ATPO Med. Eltx. will be proceed to SGHS Hospital, Sohana, Mohali for training & placement work for final year students of Med. Eltx. on 01st March, 2024 by roadways bus.

Principal,
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. HOD Med. Eltx.
3. Sh. Surender Soni, ATPO Med. Eltx.

Principal,
Guru Daksh
Govt. Polytechnic,
Hisar

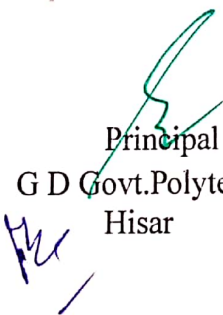
Office of the Principal Guru Daksh Govt. Polytechnic Hisar

O/OrderNo: 315

Date: 29.02.2024

It is for the information of 2nd Sem, 4th Sem & 6th Sem Textile Processing students that Expert lectures will be conducted for them by Mr. Sunil Kumar an expert from industry w.e.f 1/3/2024 in Textile Printing Lab/ Dyeing labs as per the following schedule. All students must ensure to attend the same:-

Date	Time	Subject	Topics to be covered
01/03/2024	09.00-10.00	MDE	Elements of Design: Point, Line, Shape,
	10.00-11.00	PHM	Concept of plant layout
	11.00-12.00	TAC	Overview of Textile Auxiliaries:-Definition
	01.00-05.00	DSC	Testing of direct dyes in powder/paste form and on dyed yarn/fabric/blends.
06/03/2024	9.00-10.00	PHM	Types of layout
	10.00-11.00	PHM	Layout (process, product and combination type)
	02.00-05.00	GP	Introduction to denim fabrics and its particulars.
07/03/2024	10.00-11.00	MDE	Principles of Design: Balance, Emphasis
	11.00-12.00	TAC	advantages of textile auxiliaries,
	12.00-01.00	PHM	Factors affecting plant layout
	01.00-05.00	DSC	Testing of basic/modified basic dyes in powder/paste form and on dyed yarn/fabric/blends
13/03/2024	9.00-10.00	PHM	Types of production-mass production
	10.00-11.00	PHM	job production and batch production
	02.00-05.00	GP	Denim dyeing on continuous Indigo dyeing range.
14/03/2024	10.00-11.00	MDE	Embroidered Textiles: Introduction about Kashida
	11.00-12.00	TAC	Selection of auxiliaries and Classification of Textile auxiliaries
	12.00-01.00	PHM	Material planning and allocation
	01.00-05.00	DSC	Testing of vat dyes in powder/paste form and on dyes yarn/fabric/blends.
15/03/2024	09.00-10.00	MDE	Chamba Rumal, Embroidery from Gujrat, Parsi Embroidery, Chikankari, Phool.
	10.00-11.00	PHM	Process planning and process sheet
	11.00-12.00	TAC	Pre-Treatment Auxiliaries:- General properties
	01.00-05.00	DSC	Testing of acid dyes in powder/paste form and on dyed yarn/fabric/blends


Principal
G D Govt. Polytechnic
Hisar

Endst.No:

Date:

Copy of the same is forwarded to

1. HOD T.P 2. DSO 3. Notice Board

Principal
G D Govt. Polytechnic
Hisar

Office of the Principal Guru Daksh Govt. Polytechnic Hisar

O/OrderNo: 316

Date: 29.02.2024

It is for the information of 2nd Sem, 4th Sem & 6th Sem Textile Processing students that Expert lectures will be conducted for them by Mrs. Pooja Gwera an expert from industry w.e.f 1/3/2024 in Textile Printing Lab/ Dyeing labs as per the following schedule. All students must ensure to attend the same:-

Date	Day	Time	Subject	Topics	Semester
01.03.2024	Friday	09:00-10:00	ITP Theory	Flowchart of raw material	2 nd sem
		10:00-11:00	DSC Theory	Intro. to chemistry of dyes	2 nd sem
		11:00-12:00	GP Theory	Intro. To Denim F/C	6 th sem
		12:00-01:00	GP Theory	Denim dyeing	6 th sem
		01:00-03:00	ITP Practical	Process flowchart of	2 nd sem
		03:00-05:00	ITP Practical	conversion of fiber into yarn	2 nd sem
04.03.2024	Monday	09:00-10:00	ITP Theory	Flowchart of processes	2 nd sem
		10:00-11:00	ITP Theory	Flowchart of m/c	2 nd sem
		11:00-12:00	GP Theory	Indigo dyeing	6 th sem
		01:00-03:00	ITP Practical	Process flowchart of	2 nd sem
		03:00-05:00	ITP Practical	conversion of fiber into yarn	2 nd sem
06.03.2024	Wednesday	10:00 -11:00	DSC Theory	Historical development of	2 nd sem
		01.00-05.00	TCT Practical	Identification of blend % C/W	4 th sem
11.03.2024	Monday	09:00-10:00	ITP Theory	Flowchart of knitted f/c	2 nd sem
		10:00-11:00	ITP Theory	Flowchart of finished f/c	2 nd sem
		11:00-12:00	GP Theory	History & chemistry of indigo	6 th sem
		01:00-03:00	ITP Practical	Process flowchart of	2 nd sem
		03:00-05:00	ITP Practical	conversion of fiber into fabric	2 nd sem
13.03.2024	Wednesday	10:00 -11:00	DSC Theory	Classification of dyes	2 nd sem
		01.00-05.00	TCT Practical	Identification of blend %P/V	4 th sem
15.03.2024	Friday	09:00-10:00	ITP Theory	End product of conversion	2 nd sem
		10:00-11:00	DSC Theory	Properties of dyes	2 nd sem
		11:00-12:00	GP Theory	Denim dyeing	6 th sem
		12:00-01:00	GP Theory	Indigo dyeing	6 th sem
		01:00-05:00	ITP Practical	Drawing of modern blowroom line	2 nd sem
	Adjustments(If any)				

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1. HOD T.P 2. DSO 3. Notice Board

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Hisar

कार्यालय प्रधानाचार्य गुरु दक्ष राजकीय बहुतकनीकी, हिसार

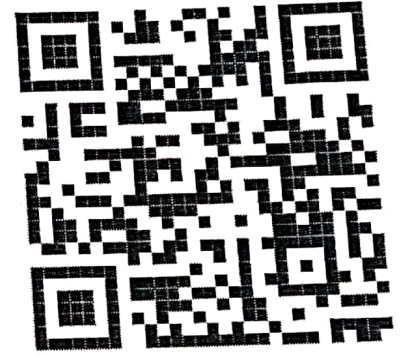
कार्यालय आदेश नं०: 317

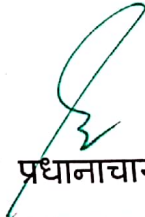
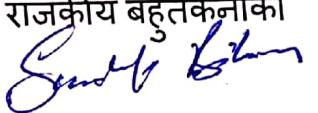
दिनांक: 29/2/24

इस संस्था में पढ़ रहे सभी SC वर्ग के छात्रों को, जिन्होंने बस पास बनवाये हुवे है, उन्हें सूचित किया जाता है कि Har – Chhatravratti portal पर Reimbursement of Tuition fee and transport facility to scheduled caste students studying in technical institution in Haryana” के लिए आवेदन करने की प्रक्रिया शुरू हो गयी है। नीचे दिए गए लिंक / बार कोड के द्वारा अपना फॉर्म भरना सुनिश्चित करें। सभी दस्तावेज पूर्ण करके अपने कक्षा प्रभारी / Class Tutor के पास जमा करवाना सुनिश्चित करें। फॉर्म भरने की अंतिम तिथि 06-03-2024 है <https://harchhatravratti.highereduhry.ac.in>

SC BUS PASS REQUIRED DOCUMENTS

1. Bus pass photo copy
2. Aadhaar Card Copy
3. Bank Copy
4. Haryana Domicile Certificate
5. Caste certificate
6. 10th Class Certificate




प्रधानाचार्य
गुरु दक्ष राजकीय बहुतकनीकी
हिसार 

क्रमांक नंबर: जीपीएच/2024/पीएमएस/

दिनांक:

उपरोक्तकी प्रति निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित है।

1. सभी विभागाध्यक्ष / प्रभारी अधिकारी। (Through Whatsapp)
2. प्रभारी छात्रवृत्ति। (Through Whatsapp)
3. नोटिसबोर्ड (स्कालरशिप)।

11
प्रधानाचार्य
गुरु दक्ष राजकीय बहुतकनीकी
हिसार

OFFICE OF THE PRINCIPAL, GURU DAKSH GOVT. POLYTECHNIC, HISAR

Order No. 318

Dated: 29/2/24

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
01-03-2024	Fri	09:00 to 01:00	4 th	PLCM(P)/G2	Programming using a Hand held programmer
01-03-2024	Fri	03:00-05:00	2 nd	EN(P)	Use voltmeter, ammeter to determine current through the given branch of a electric network by applying mesh analysis.
04-03-2024	Mon	09:00 to 01:00	4 th	PLCM(P)/G1	Programming a PLC using computer interface
04-03-2024	Mon	03:00-04:00	4 th	PLCM	selection criteria of modules
05-03-2024	Tue	09:00-10:00	6 th	EP-11	Difference between isolator and circuit breakers.
05-03-2024	Tue	11:00-01:00	2 nd	EN(P)	Use voltmeter, ammeter to determine current through the given branch of a electric network by applying node analysis
05-03-2024	Tue	03:00-04:00	6 th	EP-11	Function of isolator and circuit breaker
05-03-2024	Tue	04:00-05:00	2 nd	EN	Linear network
06-03-2024	Wed	10:00-11:00	4 th	PLCM	Interfacing different I/O devices with appropriate I/O modules
06-03-2024	Wed	02:00-03:00	2 nd	EN	Non Linear network
07-03-2024	Thu	09:00-010:00	6 th	EP-11	Making capacity of circuit breaker
07-03-2024	Thu	10:00-11:00	4 th	PLCM	PLC programming Instructions
07-03-2024	Thu	11:00-012:00	2 nd	EN	Generation of alternating Voltage and current
07-03-2024	Thu	12:00-01:00	6 th	EP-11	Breaking capacity of circuit breaker
11-03-2024	Mon	09:00 to 01:00	4 th	PLCM(P)/G1	Demonstration to programming language
11-03-2024	Mon	03:00-04:00	4 th	PLCM	Relay type instructions
12-03-2024	Tue	09:00-10:00	6 th	EP-11	Principles of Arc extinction in OCB
12-03-2024	Tue	11:00-01:00	2 nd	EN(P)	Verification of Superposition Theorem
12-03-2024	Tue	03:00-04:00	6 th	EP-11	Principles of Arc extinction in ACB
12-03-2024	Tue	04:00-05:00	2 nd	EN	Difference between ac and dc
13-03-2024	Wed	10:00-11:00	4 th	PLCM	Timer instructions
13-03-2024	Wed	02:00-03:00	2 nd	EN	Equation of alternating quantity.
14-03-2024	Thu	09:00-010:00	6 th	EP-11	Constructional features of OCB,
14-03-2024	Thu	10:00-11:00	4 th	PLCM	On delay, off delay instructions
14-03-2024	Thu	11:00-012:00	2 nd	EN	Ac Terminology examples
14-03-2024	Thu	12:00-01:00	6 th	EP-11	VCB, ACB, and their working
15-03-2024	Fri	09:00 to 01:00	4 th	PLCM(P)/G2	ladder diagram concepts
15-03-2024	Fri	03:00-05:00	2 nd	EN(P)	

Principal
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

OFFICE OF THE PRINCIPAL, GURU DAKSH GOVT. POLYTECHNIC, HISAR

Order No. 319

Dated: 29/2/24

The expert lectures will be conducted for students of Electrical Engineering Department as per schedule given below by Ms. Kritika

Date	Day	Time	Sem	Subject	Name of Article
01-03-2024	Fri	09:00-01:00	4 th	EM-II(P)/G1	To plot relationship between no load terminal voltage and excitation current in a synchronous generator at constant speed
01-03-2024	Fri	02:00-05:00	6 th	EP-II(P)/G1	Testing of the dielectric strength of transformer oil and air
04-03-2024	Mon	09:00-01:00	4 th	EM-II(P)/G2	Determination of the relationship between the terminal voltage and load current of an alternator, keeping excitation and speed constant.
04-03-2024	Mon	02:00-05:00	6 th	EP-II(P)/G2	Study of different types of circuit breakers by visiting power station
05-03-2024	Tue	10:00-11:00	4 th	EM-II	Operation of single synchronous machine independently supplying a load
05-03-2024	Tue	12:00-01:00	4 th	EM-II	Voltage Regulation
05-03-2024	Tue	02:00-03:00	6 th	EECM	Energy Efficiency and its need
05-03-2024	Tue	04:00-05:00	6 th	EECM	Energy Conservation Act 2001
06-03-2024	Wed	09:00-10:00	6 th	EECM	Features of EC Act 2001
06-03-2024	Wed	11:00-12:00	6 th	EECM	Energy Conservation (Amendment) Act 2010
07-03-2024	Thu	10:00-11:00	6 th	EECM	Importance of Energy Conservation Act 2010
07-03-2024	Thu	02:00-03:00	4 th	EM-II	Voltage Regulation by Synchronous Impedance Method
11-03-2024	Mon	09:00-01:00	4 th	EM-II(P)/G2	Parallel operation of three phase alternators
11-03-2024	Mon	02:00-05:00	6 th	EP-II(P)/G2	Plot the time current characteristics of over current relay
12-03-2024	Tue	10:00-11:00	4 th	EM-II	Need and necessary conditions of parallel operation of Alternators
12-03-2024	Tue	12:00-01:00	4 th	EM-II	Synchronizing an alternator (Synchroscope Method) with busbars
12-03-2024	Tue	02:00-03:00	6 th	EECM	Standards and Labeling
12-03-2024	Tue	04:00-05:00	6 th	EECM	Concept of Star Rating
13-03-2024	Wed	09:00-10:00	6 th	EECM	Importance of Star Rating
13-03-2024	Wed	11:00-12:00	6 th	EECM	Types of product available for Star rating
14-03-2024	Thu	10:00-11:00	6 th	EECM	Introduction to Energy Audit
14-03-2024	Thu	02:00-03:00	4 th	EM-II	Operation of synchronous machine as Motor
15-03-2024	Fri	09:00-01:00	4 th	EM-II(P)/G1	Determination of the efficiency of alternator from the open circuit test and short circuit test
15-03-2024	Fri	02:00-05:00	6 th	EP-II(P)/G1	Study of different types of isolators by visiting power station

Principal
GD Govt. Polytechnic
Hisar

Dated:

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

OFFICE OF THE PRINCIPAL, GOVT. POLYTECHNIC, HISAR

No.: GPH/2024/ 320


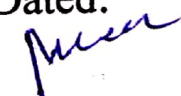
DATED: 29/2/24

Dr. Ajit Kumar, Lect. and Sh. Nitin Arora, Lect. will proceed to Chandigarh, Mohali and nearby areas for training & placement work on 01.03.2024 by Roadways bus.

Endst. No.: GPH/2024/

Copy to :

1. TPO
2. O/I(CE)
3. Concerned faculty


Principal
Govt. Polytechnic, Hisar
Dated: 

Principal
Govt. Polytechnic, Hisar

OFFICE OF THE PRINCIPAL: GOVT. POLYTECHNIC: HISAR

OFFICE ORDER NO. 321

DATED: 29/2/24

Sanction is accorded to the medical reimbursement amounting to Rs. 161456/- (Rs. One Lakh Sixty One Thousands Four Hundred Fifty Six only) to Sh. Sunil Soni, Lecturer in Computer Engg. in connection with OPD treatment of his Mother Smt. Shakuntala from Rajiv Gandhi Cancer Institute and Research Centre, Rohini Delhi from 27.12.2023 to 02.01.2024.

The reimbursement has been sanctioned on the production of essentiality certificate from the authorized medical attendant. The medical prescribed were absolutely essential for treatment and recovery/prevention of serious deterioration in the condition of the patient. As certified by the medical attendant no cheaper effective substitute was possible and price claimed is reasonable and further medicines are not in the nature of tonic. The cost of which is reimbursable under Govt. instructions issued on the subject from time to time.

The expenditure involved will be debited to the Head '2203-Technical Education-105-Polytechnic-59 Development of Govt. Polytechnics- Establishment Expenses -67 Medical Reimbursement for the year 2023-24.

Principal,
Govt. Polytechnic,
Hisar.

Dated:

Endst. No.GPH/2024/

- Copy of the above is forwarded to the following for information and necessary action:-
1. Accountant General, (A&E) Haryana, Chandigarh
 2. Treasury Officer, Hisar
 3. Pay Bill Clerk along with medical bill
 4. Sh. Sunil Soni, Lecturer in Computer Engg.

Principal,
Govt. Polytechnic,
Hisar