

OFFICE OF THE PRINCIPAL GURU DAKSH GOVT. POLYTECHNIC HISAR

O/Order No: GDGPH/2024/ 1369

Date: 8/10/24

As per DGTE, Haryana Office Order No 02 Dated 30-09-2024 regarding adjustment of Ms. Suman Rani, Guest Faculty, a meeting of the following officials is scheduled in the office of undersigned on 09/10/2024 at 10:30AM . All please ensure to attend the same.

1. Principal GP Hisar
2. Sh. Mukesh Bansal, HOD( Computer Engg.) GP Hisar
3. Sh. Bijender Singh, HOD( DBM) GP Mandi Adampur

Principal  
GD Govt. Polytechnic  
Hisar

Endst. No.:

Date:

Copy of the same is forwarded to

1. Principal, Govt Polytechnic Mandi Adampur with a request to relieve Sh. Bijender Singh, HOD( DBM) GP Mandi Adampur for the same. 2. Sh. Mukesh Bansal, HOD (Computer Engg.) GP Hisar 3. Nodal Officer Guest Faculty

Principal,  
GD Govt. Polytechnic  
Hisar

कार्यालय प्रधानाचार्य गुरु दक्ष राजकीय बहुतकनीकी हिसार

आदेश न० 1370

दिनांक: 8/10/24

इस संस्था में कार्यरत सभी अधिकारियों/कर्मचारियों को सूचित किया जाता है कि इस संस्था में आवास नं० 05 (1440Sq Ft) और 25 (770Sq Ft.) खाली है। जो भी अधिकारी/कर्मचारी आवास लेने के इच्छुक हैं वे संस्था के मुख्य कार्यालय में दिनांक 11.10.2024 शाम तक अपना आवेदन प्रस्तुत करें।

प्रधानाचार्य

गुरु दक्ष राजकीय बहुतकनीकी,  
हिसार।

दिनांक:

पृ० क्रमांक

उपरोक्त की एक प्रति निम्नलिखित के सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित है। (Through whatsapp)

1. All HOD/ O/I/TPO
2. W/Supdt.
3. DSO
4. O/I Residence

प्रधानाचार्य

गुरु दक्ष राजकीय बहुतकनीकी,  
हिसार।

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

Order No. 1371

Dated: 3/10/24

In partial modification of office order no. 1254 dated 02.09.2024, Sh. Dinesh Kumar, Lecturer in Applied Science (English) will assist Sh. Naresh Kumar, Lecturer in Applied Science (English) and update the Language Lab as per latest curriculum and will keep the charge of the lab.

  
Principal  
GDGP, Hisar

Endst No. GDGPH/2024

Dated:

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

1. O/I Applied Science
2. Sh. Naresh Kumar, Lect. in Applied Sci.
3. Sh. Dinesh Kumar, Lect. in Applied Sci.
4. Smt. Kavita Poonia, Guest Faculty

Principal  
GDGP, Hisar

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

Office order no. 1372

Dated: 8/10/24

Expert Lectures will be conducted by Ms. Neerja Nain for the students as per schedule given below:

Date	Time	Venue	semester	Subject	Branch	Topic
09-10-2024	09.00-10.00 AM	C-304	1st	Physics	MECH-A	Work, Power and Energy
	10.00-11.00AM	C-308	1st	Physics	MECH-B	Work, Power and Energy
10-10-2024	09.00-10.00 AM	C-305	1st	Physics	IC	Work, Power and Energy
	10.00-11.00AM	B-304	1st	Physics	TP	Work, Power and Energy
11-10-2024	09.00-10.00 AM	C-305	1st	Physics	IC	Work, Power and Energy
	10.00-11.00AM	B-202(A)	1st	Physics	TT	Work, Power and Energy

Principal  
GDGP, Hisar

Office order no.

Dated:

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

1. O/I Applied Science
2. T. P. O.
3. Ms. Neerja Nain

Principal  
GDGP, Hisar

Office order No:- 1373

Dated:- 8/10/24

Names of the following students of 3<sup>rd</sup> Semester Fashion Design has been struck off due to consecutive absent for more than 14 days and absent in First Sessionals.

Sr. No.	Roll No.	NAME
1.	230043100008	Antim
2.	230043100009	Aryan
3.	230043100024	Lokesh
4.	230043100038	Pawan
5.	230043100042	Priti
6.	230043100064	Tamanna
7.	220043100027	Mohit

Principal  
Govt. Polytechnic

Hisar  
Dated:-

Endt. No:-

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

1. O/I Fashion Design
2. Demand Clerk
3. Exam Branch
4. Parul, Tutor

Principal  
Govt. Polytechnic  
Hisar



# Office of the Principal Guru Daksh Govt. Polytechnic Hisar

O/Order No: 1374

Date: 08/10/2024

It is for the information of 1st & 3rd Semester Textile Processing students that Expert lectures will be conducted for them by Ms. Deepali w.e.f 08/10/2024 to 30/10/2024 as per the following schedule.

Sr. No.	Date	Time	Sub.	Sem.	Topic covered	Total Hours
1	08-10-2024	02:00-04:00	TOB-II(P)	3rd	Scouring of wool in loose form	2
2	09-10-2024	10:00-11:00	ITF	1st	Origin, composition, properties and end uses of Sisal	1
3		11:00-12:00	TPT	3rd	Determination of count using Beesley Balance	1
4		02:00-03:00	ITF	1st	Origin, composition, properties and end uses of Manila	1
5	10-10-2024	10:00-11:00	TPT	3rd	Determination of count using Quadrant Balance	1
6		11:00-12:00	ITF	1st	Origin, composition, properties and end uses of coir	1
8		02:00-03:00	DCCATD(P)	1st	Construct a abstract design with three motifs using various colour scheme	1
9	15-10-2024	02:00-04:00	TOB-II(P)	3rd	Scouring of wool in yarn and fabric form	2
10	16-10-2024	10:00-11:00	ITF	1st	Monomer, formula and sequence for viscose rayon	1
11		11:00-12:00	TPT	3rd	Twist & TPI and type of Twist	1
12		02:00-03:00	ITF	1st	Physical properties of viscose rayon	1
13	18-10-2024	10:00-11:00	TPT	3rd	Measurement of Twist in single and ply yarns	1
14		11:00-12:00	ITF	1st	Chemical properties of viscose rayon	1
16		02:00-03:00	DCCATD(P)	1st	Construct a traditional design with three motifs using various colour scheme	1
17	21-10-2024	10:00-11:00	ITF	1st	End uses of viscose rayon	1
18		11:00-12:00	TPT	3rd	Method of test for thickness of substrate	1
19		02:00-03:00	ITF	1st	Monomer formula sequence for acetate rayon	1
20		03:00-04:00	TOB-II(P)	3rd	Bleaching of wool with H2O2	2
21	25-10-2024	10:00-11:00	TPT	3rd	Method of testing weight and crimp of substrate	1
22		11:00-12:00	ITF	1st	Physical properties of acetate rayon	1
24		02:00-03:00	DCCATD(P)	1st	Construct a folk design with three motifs using various colour scheme	1
25	29-10-2024	10:00-11:00	ITF	1st	Chemical properties of acetate rayon	1
26		11:00-12:00	TPT	3rd	Concept of pilling and its testing	1
27		02:00-03:00	ITF	1st	End uses of acetate rayon	1
28		03:00-05:00	TOB-II(P)	3rd	Bleaching of wool with sodium hydrosulphite	2
29	30-10-2024	10:00-11:00	TPT	3rd	Wettability, water proofness and resistance	1
30		11:00-12:00	ITF	1st	Monomer, formula, sequence for acrylic	1
32		02:00-03:00	DCCATD(P)	1st	Const. asymbolic & contemporary design with three motifs using various co sch	1

During sessional exams the classes may be re scheduled on other dates as per datesheet

Endst No :

Copy of above is forwarded to

1. HOD TP 2. DSO

Principal  
GD Govt. Polytechnic  
Hisar

Date

Principal  
GD Govt. Polytechnic  
Hisar