OFFICE OF THE PRINCIPAL, GOVT. POLYTECHNIC, HISAR

Order No. 1350

Dated: 3/10/23

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

Date	Day		Sem		Name of Article Understanding browser, Introduction to WWW,		
03-10-2023	3 Tue	09:00-10:00	1st	FIT	Understanding browser, Introduction to www, efficient use of search engines		
00.40.000		02.00.02.00	1st	FIT	awareness about Digital India portals (state and		
03-10-2023	3 Tue	02:00-03:00	130	FII	mational portals) and college portals		
			-	ENG	Construction, working principle, merits and		
03-10-2023	3 Tue	03:00-04:00	3rd	EMI	demerits of dynamometer wattmeter		
					Demonstration to step 5 programming language,		
03-10-2023	Tue	11:00-01:00	5 <sup>th</sup>	PLCM(	ladder diagram concepts, instruction list syntax		
				P)/G2	Properties and applications of different high		
04-10-2023	Wed	09:00-10:00	3rd	EEM	Properties and applications of different ingsten.		
					resistivity material such as carbon, tungsten,		
					platinum, mercury, lead		
04-10-2023	Wed	10:00-11:00	3rd	EMI	Digital wattmeter, Active and reactive power		
					measurement by , two and three wattmeter method		
05-10-2023	Thu	09:00-01:00	1st	FIT(P)/	D 1 William die mages on compiller flardwale		
	4.00			G1	look at those compositing in lab, identify		
					them, recognize various ports/interfaces and related		
	14 13				ashlas ata		
05-10-2023	Thu	04:00-05:00	3rd	EEM	Properties of alloys like Constantan or eureka,		
				* P	Brass phosphor bronze, nichrome, manganin, tin-		
	14 16				lead allow atc		
05-10-2023	Thu	02:00-04:00	5 <sup>th</sup>	PLCM(	Basic logic operations, AND, OR, NOT functions		
05-10-2025		med for		P)/G1			
06-10-2023	Fri	02:00-04:00	3rd	IHT-	Preparation of Power Point Shaes susses		
		B- Age-		I(P)/G2	industrial training		
06-10-2023	Fri	04:00-05:00	3rd	EEM	Semi-conductors Materials and their Applications		
16-10-2023	Mon	09:00-01:00	1st	FIT(P)/	Connect various peripherals (printer, scanner, etc.) to		
10-10-2025	1.1011	05.00 02.00		G2	computer, explore various features of peripheral and		
					their device driver software.		
16-10-2023	Mon	02:00-04:00	3rd	IHT	Preparation of Power Point Slides based on		
10-10-2023	Mon	02.00 0 1.00	W. W	(P)/G1	industrial training		
11 10 0000	1/100	04:00-5:00	3rd	EMI	Effect of Power factor on wattmeter reading in two		
16-10-2023	Mon	04:00-3:00		D	wattmeter method, Maximum		
					Demand indicator.		
2 3 1 X 2 1 A 4		22.22.42.22	1 et	FIT	Advantages of Email, Various email service providers		
17-10-2023	Tue	09:00-10:00	1st	rii	Creation of email id, sending and receiving emails		
10 M	7. 1		an kelen	CIC	Attaching documents with email and drive. Effective		
17-10-2023	Tue	02:00-03:00	1 <sup>st</sup>	FIT	use of Gmail, G-Drive, Google Calendar		
				77.47			
7-10-2023	Tue	03:00-04:00	3 <sup>rd</sup>	EMI	Construction, working principle, merits and		
			1851		demerits of single-phase and three-phase energy		
	1	4			meters (Induction type)		
7-10-2023	Tue	11:00-01:00	5 <sup>th</sup>	PLCM(	Logic control systems with time response as applied		
				P)/G2	to clamping operation		
8-10-2023	Wed	09:00-10:00	3rd	EEM	Commonly used semiconducting material		
.0 10 2023		Sary King and	7	1111111	Germanium and silicon and their properties.		
0.10.2022	Wed	10:00-11:00	3rd	EMI	Errors and their compensations, Calibration of		
8-10-2023	wea	10.00-11.00	5	Zi-ii	energy meter using direct loading		
			1.:	rim(n) /			
9-10-2023	Thu	09:00-01:00	1 <sup>st</sup>	FIT(P)/	Explore features of Open Office tools and MS-Office		
				G1	create documents, create presentation, create spread		
			NEW YORK		sheet, using these features, do it multiple times		
9-10-2023	Thu	04:00-05:00	3rd	EEM	Types of Semiconductor etc.		

	1		T			
19-10-2023	Thu	02:00-04:00	1st	PLCM( P)/G1	Logic control systems with time response as applied to clamping operation	
20-10-2023	Fri	02:00-04:00	3rd	IHT- I(P)/G2	Power Point Presentation based on industrial training.	
20-10-2023	Fri	04:00-05:00	3rd	EEM	Characteristics of good Insulating material,	
23-10-2023	Mon	09:00-01:00	1st	FIT(P)/ G2	Electrical, thermal, chemical, visual,mechanical Explore features of Open Office tools and MS-Office, create documents, create presentation, create spread sheet, using these features, do it multiple times	
23-10-2023	Mon	0 <b>4</b> :00-04:00	3rd	IHT (P)/G1	Power Point Presentation based on industrial training.	
23-10-2023	Mon	04:00-5:00	3rd	EMI	Digital energy meter (diagram, construction and application).	
25-10-2023	Wed	09:00-10:00	3rd	EEM	+	
25-10-2023	Wed	10:00-11:00	3rd	EMI	Physical properties of Insulating materials  Earth tester (analog and digital), multi-meter  (analog and digital)	
26-10-2023	Thu	09:00-01:00	1st	FIT(P)/ G1	(analog and digital)  Working with Conversion Software like pdfToWord, WordToPPT, etc.	
26-10-2023	Thu	04:00-05:00	3rd	EEM	Types of Insulating materials. Classification of insulating material on the basis of temperature.	
26-10-2023	Thu	02:00-04:00	1st	PLCM( P)/G1	Sequence control system e.g. in lifting a device fo packaging and counting	
27-10-2023	Fri	02:00-04:00	3rd	IHT- I(P)/G2	Internal Evaluation based on quality of Report, PPT	
27-10-2023	Fri	04:00- 05:00	3rd	ЕЕМ	Gaseous Insulating Materials: Properties and applications of air, nitrogen and sulphur hexafluoride (SF-6) gases.	
30-10-2023	Mon	09:00-01:00	1st	FIT(P)/ G2	Working with Conversion Software like pdfToWord, WordToPPT, etc.	
30-10-2023	Mon	02:00-04:00	3rd	IHT (P)/G1	Internal Evaluation based on quality of Report, PPT preparation, PPT presentation and answer to queries.	
30-10-2023	Mon	04:00-5:00	3rd	EMI	Frequency meter (dynamometer type)	
31-10-2023	Tue	09:00-10:00	1st	FIT	Definition of Flowchart, Steps involved in algorithm development	
31-10-2023	Tue	02:00-03:00	1 <sup>st</sup>	FIT	Differentiate algorithm and flowchart, symbols used in flowcharts, algorithms for simple problems	
31-10-2023	Tue	03:00-04:00	3rd	EMI	Single power factor meter (Electrodynamometer type).	
31-10-2023	Tue	11:00-01:00	5 <sup>th</sup>	PLCM( P)/G2	Use of PLC for an application( teacher may decide)	

Principal Govt. Polytechnic, Hisar

Endst.No. GPH/2023/

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

1. TPO

2. O/I Electrical Engg.

## OFFICE OF THE PRINCIPAL: GOVT, POLYTECHNIC: HISAR

OFFICE ORDER NO. 1351

DATED:

The sanction is hereby accorded under Rule. 12, Chapter-III of the Haryana Civil Service (T.A) rules 2016 of Sh. Rajesh Lamba, Clerk has performed the following journey (s) in the public interest.

			Mode of	Purpose of journey
Date	From	То	journey	
01-09-2023	G. P. Hisar	Treasury and back	Bike	Bill Deposit Cheque Deposit, Challan received
01-09-2023	G. P. Hisar	SBI, Mini Sect. and Back	-do-	Cheque Deposit, Chanan 100
04-05-2023	G. P. Hisar	Treasury and back	-do-	EPS received
04-05-2023	G. P. Hisar	SBI, Mini Sect. and Back	-do-	EPS Deposit EPS received
05-09-2023	G. P. Hisar	Treasury and back	-do-	Challan TDS, EPS Deposit
05-09-2023	G. P. Hisar	SBI, Mini Sect. and Back	-do-	
07-09-2023	G. P. Hisar	Treasury and Back	-do-	Bill Deposit  EPS Deposit, Cheque Deposit
	G. P. Hisar	SBI, Mini Sect. and Back	-do-	Challan received, DD received
07-09-2023		SBI, Mini Sect. and Back	-do-	Challan received, DD received
08-09-2023	G. P. Hisar	Treasury and back	-do-	EPS received
08-09-2023	G. P. Hisar	SBI, Mini Sect. and Back	-do-	Challan deposit
11-09-2023	G. P. Hisar	DHBVN hisar and back	-do-	Electricity bill deposit
12-09-2023	G. P. Hisar	SBI, Mini Sect. and Back	-do-	Cheque Deposit
13-09-0203	G. P. Hisar		-do-	Bill Deposit
14-09-2023		Treasury and Back	-do-	EPS Deposit, Cheque Deposit
15-09-2023	G. P. Hisar	SBI, Mini Sect. and Back	-do-	Cheque Deposit/Passbook
15-09-2023	G. P. Hisar	ICICI Bank and back	-40	maintain
	1/2/1/2	SBI, Mini Sect. and Back	-do-	EPS Deposit
18-09-2023		AXIS Bank-RS Market	-do-	Cheque Deposit
19-09-2023		Treasury and Back	-do-	Bill Deposit
20-09-2023		SBI, Mini Sect. and Back	-do-	EPS Deposit, Cheque Deposit
20-09-2023			-do-	Bill Deposit and NPS Letter
21-09-2023	G. P. Hisar	Treasury and back	-do-	Bill Deposit ,EPS received
22-09-2023	G. P. Hisar	Treasury and Back	-do-	Cheque Deposit/Passbook
22-09-202	G. P. Hisar	ICICI Bank and back	- <b>u</b> o-	maintain
		TOTAL Dank and back	-do-	Cheque Deposit
25-09-202		m and book	-do-	Challan deposit
25-09-202		rayor Dank and back	-do-	Cheque Deposit
26-09-202	G. P. Hisar		-do-	Dak dispatch/EPS Deposit
28-09-202	G. P. Hisar	Treasury and back	-do-	Cheque Deposit/EPS Deposit
29-09-202	3 G. P. Hisar	SBI, Mini Sect. and Back	-00-	Olicque 2 specia 2 2 2 1

Note: No TA/DA is allowed beyond 120 days during the current financial year. The expenditure involved shall be met out of the TA grant of the Institution.

Govt. Polytechnic, Hisar Dated: W

Endst. No. GPH/J/2023

Copy of the above is forwarded to the following for information and necessary action:-Sh. Rajesh Lamba, Clerk

### Office of the Principal Govt. Polytechnic Hisar

O/Order No: 1352

Date:03.10.2023

It is for the information of 1<sup>st</sup> Sem &5<sup>th</sup>Sem Textile Processing students that Expert lectures will be conducted for them by Ms. Deepali expert from industry w.e.f 03/10/2023 in Textile Printing Lab/Dyeing labs as per the following schedule. All students must ensure to attend the same:

Data	Day	Time	Subject/Topic	Semester
Date 03.10.2023	Day Tuesday	01:00 - 04:00	Color schemes by using various styles of designs.	1 <sup>st</sup> Sem
04.10.2023	Wednesday	02:00 - 05:00	Color vision theory.	1 <sup>st</sup> Sem
05.10.2023	Thursday	02:00 - 05:00	Discuss about primary and secondary.	1 <sup>st</sup> Sem
06.10.2023	Friday	02:00 - 05:00	Discuss about care labelling	5 <sup>th</sup> Sem
12.10.2023	Thursday	02:00 - 05:00	Concepts of cool color.	1 <sup>st</sup> Sem
13.10.2023	Friday	02:00 - 05:00	Symbols used in care labelling.	5 <sup>th</sup> Sem
23.10.2023	Monday	01:00 - 04:00	Concept of warm color.	1 <sup>st</sup> Sem
25.10.2023	Wednesday	02:00 - 05:00	Discuss about different types of symbols.	1 <sup>st</sup> Sem
26.10.2022	Thursday	02:00 - 05:00	Color mixing of various ratio.	1 <sup>st</sup> Sem
27.10.2023	Friday	02:00 - 05:00	Collection of different types of labels.	5 <sup>th</sup> Sem
30.10.2022	Monday	01:00 - 04:00	Half Drop base design	1 <sup>st</sup> Sem
31.10.2022	Tuesday	01:00 - 04:00	Drop base design	1 <sup>st</sup> Sem

Ends. No:

Copy of the same is forwarded to

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

4. Deepali

Principal Govt. Polytechnic Hisar

Date:

Office Order No. 1353

Dated: 03.10.2023

Expert Lectures for students of 3<sup>rd</sup> Semester Computer Engineering Section-A & B will be delivered by Sh. Deepak Sharma, Assistant Professor OSGU Univ. Hisar as per schedule given below which is according to

OF RESIDENCE OF STREET, SALES OF STREET,	of the institute	TIME	CLASS	NAME OF EXPERT	SUBJECT / TOPIC
DATE	the same of the sa	09:00 - 01:00	3rd CE - A	Sh. Deepak Sharma	Digital Electronics (P)
03.10.2023	TUESDAY	04:00 - 05:00	3rd CE - A	Sh. Deepak Sharma	Digital Electronics
03.10.2023	TUESDAY	04:00 - 03:00	3rd CE - A	Sh. Deepak Sharma	Digital Electronics (P)
04.10.2023	WEDNESDAY		3rd CE - A	Sh. Deepak Sharma	Digital Electronics
04.10.2023	WEDNESDAY	02:00 - 03:00	3rd CE - B	Sh. Deepak Sharma	Digital Electronics
04.10.2023	WEDNESDAY	03:00 - 04:00	3rd CE - B	Sh. Deepak Sharma	Digital Electronics (P)
05.10.2023	THURSDAY	09:00 - 01:00	3rd CE - B	Sh. Deepak Sharma	Digital Electronics
05.10.2023	THURSDAY	02:00 - 03:00	3rd CE - B	Sh. Deepak Sharma	Digital Electronics (P)
06.10.2023	FRIDAY	09:00 - 01:00	3rd CE - B	Sh. Deepak Sharma	Digital Electronics
06.10.2023	FRIDAY	03:00 - 04:00		Sh. Deepak Sharma	Digital Electronics
09.10.2023	MONDAY	10:00 - 11:00	3rd CE - B	Sh. Deepak Sharma	Digital Electronics (P)
10.10.2023	TUESDAY	09:00 - 01:00	3rd CE - A	Sh. Deepak Sharma	Digital Electronics
10.10.2023	TUESDAY	04:00 - 05:00	3rd CE - A	Sh. Deepak Sharma	Digital Electronics (P)
11.10.2023	WEDNESDAY	09:00 - 01:00	3rd CE - A	Sh. Deepak Sharma	Digital Electronics
11.10.2023	WEDNESDAY	02:00 - 03:00	3 <sup>rd</sup> CE – A	Sh. Deepak Sharma	Digital Electronics
11.10.2023	WEDNESDAY	03:00 - 04:00	3 <sup>rd</sup> CE – B	Sh. Deepak Sharma	Digital Electronics (P)
12.10.2023	THURSDAY	09:00 - 01:00	3 <sup>rd</sup> CE – B	Sh. Deepak Sharma	Digital Electronics
12.10.2023	THURSDAY	02:00 - 03:00	3 <sup>rd</sup> CE – B	Sh. Deepak Sharma	Digital Electronics (P)
13.10.2023	FRIDAY	09:00 - 01:00	3 <sup>rd</sup> CE – B	Sh. Deepak Sharma	Digital Electronics
13.10.2023	FRIDAY	03:00 - 04:00	3 <sup>rd</sup> CE - A	Sh. Deepak Sharma	Digital Electronics
16.10.2023	MONDAY	10:00 - 11:00	3 <sup>rd</sup> CE – B	Sh. Deepak Sharma	Digital Electronics (P)
17.10.2023	TUESDAY	09:00 - 01:00	3 <sup>rd</sup> CE – A	Sh. Deepak Sharma	Digital Electronics
17.10.2023	TUESDAY	04:00 - 05:00	3 <sup>rd</sup> CE - A	Sh. Deepak Sharma	Digital Electronics (P)
18.10.2023	WEDNESDAY	09:00 - 01:00	3 <sup>rd</sup> CE - A	Sh. Deepak Sharma	Digital Electronics
18.10.2023	WEDNESDAY	02:00 - 03:00	3 <sup>rd</sup> CE – A	Sh. Deepak Sharma	Digital Electronics
	WEDNESDAY	03:00 - 04:00	3 <sup>rd</sup> CE - B	Sh. Deepak Sharma	Digital Electronics (P)
18.10.2023	THURSDAY	09:00 - 01:00	3 <sup>rd</sup> CE – B	Sh. Deepak Sharma	Digital Electronics
19.10.2023	THURSDAY	02:00 - 03:00	3 <sup>rd</sup> CE - B	Sh. Deepak Sharma	Digital Electronics (P)
19.10.2023	FRIDAY	09:00 - 01:00	3 <sup>rd</sup> CE – B	Sh. Deepak Sharma	Digital Electronics (P)
20.10.2023	WEDNESDAY	09:00 - 01:00	3 <sup>rd</sup> CE - A	Sh. Deepak Sharma	Digital Electronics
25.10.2023	WEDNESDAY	02:00 - 03:00	3 <sup>rd</sup> CE – A	Sh. Deepak Sharma	Digital Electronics
25.10.2023	WEDNESDAY	03:00 - 04:00	3 <sup>rd</sup> CE - B	Sh. Deepak Sharma	Digital Electronics (P)
25.10.2023	THURSDAY	09:00 - 01:00	3 <sup>rd</sup> CE – B	Sh. Deepak Sharma	Digital Electronics
26.10.2023	THURSDAY	02:00 - 03:00	3 <sup>rd</sup> CE – B	Sh. Deepak Sharma	Digital Electronics (P)
26.10.2023		09:00 - 01:00	3 <sup>rd</sup> CE – B	Sh. Deepak Sharma	Digital Electronics
27.10.2023	FRIDAY	03:00 - 04:00	3rd CE - A	Sh. Deepak Sharma	Digital Electronics
27.10.2023	FRIDAY	10:00 - 11:00	3 <sup>rd</sup> CE - B	Sh. Deepak Sharma	Digital Electronics (P)
30.10.2023	MONDAY	09:00 - 01:00	3 <sup>rd</sup> CE – A	Sh. Deepak Sharma	Digital Electronics
71.10.	TUESDAY	04:00 - 05:00	3 <sup>rd</sup> CE – A	Sh. Deepak Sharma	Digital Electronics
1.10.2023	TUESDAY	04.00			

Dated: 03.10.2023

Endst No. GPH/2023/

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

1. HOD (CSE)

2. TPO

3. Sh. Manish Nagar (Class Tutor)

4. Ms. Rajbala (Class Tutor)

5. Sh. Deepak Sharma, Assistant Professor OSJU

HOD COMPUTER ENGG.

Principal **GP** Hisar

## OFFICE OF THE PRINCIPAL: GOVT. POLYTECHNIC: HISAR

OFFICE ORDER NO. 1354

DATED: 3/10/23

Sanction is accorded to the medical reimbursement amounting to Rs. 1721 (Rs. One Thousand Seven Hundred Twenty One only) to Sh. Rajeev Sardana, HOD in Computer Engg. of this Institution in connection with OPD treatment of himself (Chronic Patient) from O.P. Jindal Institute of Cancer & Cardiac Research, Model Town, Hisar from 15.03.2023 to 15.04.2023.

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/2023/

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 alongwith medical bill

4. Sh. Rajeev Sardana, HOD in Computer Engg

# OFFICE OF THE PRINCIPAL: GOVT. POLYTECHNIC: HISAR

OFFICE ORDER NO. 1355

DATED: 3/10/23

Sanction is accorded to the medical reimbursement amounting to Rs. 2900 (Rs. Two Thousands Nine Hundred only) to Sh. Rajeev Sardana, HOD in Computer Engg. of this Institution in connection with OPD treatment of himself (Chronic Patient) from O.P. Jindal Institute of Cancer & Cardiac Research, Model Town, Hisar from 07.04.2023 to 17.06.2023.

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.

Govt. Polytechnic,

Hisar. W Alex

Endst. No.GPH/2023/

Dated:

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 alongwith medical bill

4. Sh. Rajeev Sardana, HOD in Computer Engg

## OFFICE OF THE PRINCIPAL: GOVT. POLYTECHNIC: HISAR

OFFICE ORDER NO. 1356

DATED: 3 10 23

Sanction is accorded to the medical reimbursement amounting to Rs. 30009 (Rs. Thirty thousand nine only) to Sh. Rajeev Sardana, HOD in Computer Engg. of this Institution in connection with OPD treatment of himself (Chronic Patient) from Medanta – The Medicity (Global Health Pvt. Ltd.) Gurgaon from 01.11.2022 to 19.06.2023.

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.

Endst. No.GPH/2023/

Dated:

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 alongwith medical bill

4. Sh. Rajeev Sardana, HOD in Computer Engg

#### OFFICE OF THE PRINCIPAL: GOVT POLYTECHNIC HISAR

Order No 1357

03.10.2023

A meeting of All HoDs/ O/Is/TPO/WSupdt/DSO will be held on 03.10.2023 at 3:30 PM in the office of the undersigned on below mentioned agenda:

- 1. Alumni meet/Placement Brochure
- 2. Proper Engagement of classes
- 3. Planning and execution of Minor/Major projects
- 4. CL/EL of HoD/O/I and subordinates.
- 5. Shortage of class rooms
- 6. E-Dashboard
- 7. One day Introduction program/welcome of 2023
- 8. Practical work in Labs/Workshop
- 9. Review of Teacher Diary by HoD/O/I and Principal
- 10. NCC/NSS
- 11. Miscellaneous

Endst No/GPH/2023/ 8017

Principal
G P Hisar
Dade - 3/10/23

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

- 1. All HoD/O/I/TPO/WSupdt/DSO
- 2. O/I Building/E-Dashboard/NCC/NSS

Principal

G P Hisar

## OFFICE OF THE PRINCIPAL GOVT. POLYTECHNIC, HISAR

Office order No:- 1358

Dated: 3 10 23

An Expert lecture is going to be delivered on 4 October 2023 by "Mr. Praveen (Media Developer), Hisar" as per schedule given below:-

Timings	Topic	Sem.	Venue
03:00-05:00 pm	Corel draw –Basics and Interface	3rd	C LAB 7

Ms. Parul Gupta, Lecturer, will coordinate with the Expert Lecturer.

Principal

Govt. Polytechnic, Hisar

Endst. No:-

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

- 1. TPO
- 2. O/I FD
- 3. Parul Gupta, Lecturer

Principal

Govt. Polytechnic, Hisar

OFFICE OF THE PRINCIPAL GOVT. POLYTECHNIC, HISAR

Dated: 3/10/23 Order No: 1359 All Medical Electronics Students (1st, 3rd & 5th semester) are hereby informed that Expert Lectures will

be conducted for them by Smt Mungesh.(B.Tech (Biomedical Engg) as per the following schedule:-

Date	Day	Timing	Class	Subject / Topic	
	1 31	09:00 AM- 1:00 PM (P)	1 <sup>st</sup> Semester	FIT- Practical -I ( Group-II)	
03.10.23	Tuesday	02:00-04:00 PM (P)	3 <sup>rd</sup> Semester	MI – Measurement of Resistance , Wheatstone Bridge	
		03:00-04:00 PM (T)	1st Semester	FIT- Basics of computer, Brief History, Block diagram, Computer memory, Booting	
_	1	9:00 – 10:00 AM (T)	3 <sup>rd</sup> Semester	MI- Potentiometer Method, Measurement of Capacitance, De-Sauty's Bridge	
04.10.23	Wednesday	10:00-11:00 AM (T)	5 <sup>th</sup> Semester	EDM- Entrepreneurship Introduction & its need, Qualities & functions of entrepreneur, Sole proprietorship of Business Organizations.	
	2,175,000	04:00 -05:00 PM (T)			
		04:00-05:00 PM (T)	1st Semester	FIT- Input/output devices, Storage devices, Cache Memory, CPU Speed	
05.10.23	Thursday	12:00-1:00 PM (T)	3 <sup>rd</sup> Semester	MI – Measurement of Inductance, Hay's Bridge, Maxwell's Bridge  EDM-Schemes of assistance by	
		02:00-03:00 PM (T)	5 <sup>th</sup> Semester	entrepreneurial agencies at National, State &	
06.10.23	Friday	09:00 AM- 1:00 PM (P)	1 <sup>st</sup> Semester	FIT- Practical –I (Group-I)	
09.10.23	Monday	02:00-04:00 PM (P)	3 <sup>rd</sup> Semester	MI – Practical –I ( Group-II)	
		09:00 AM- 1:00 PM (P)	1 <sup>st</sup> Semester	FIT- Practical -II ( Group-II)	
10.10.23	Tuesday	02:00-04:00 PM (P)	3 <sup>rd</sup> Semester	MI – Practical –I ( Group-I)	
		03:00-04:00 PM (T)	1 <sup>st</sup> Semester	FIT-Understanding Browser, Digital portals. Search engines, email service providers	
11.10.23	Wednesday	9:00 – 10:00 AM (T)	3 <sup>rd</sup> Semester	MI- Construction, Principle of Ammeter & voltmeter, Moving Iron	
		10:00-11:00 AM (T)	5 <sup>th</sup> Semester	EDM- Market survey & opportunity identification,. State industrial policies Consideration in product selection, Assessment of demand and supply.	
		04:00 -05:00 PM (T)			
		04:00-05:00 PM (T)	1 <sup>st</sup> Semester	FIT- Creation E-mail id,& its uses, G-drive, Google calendar, Google meet, Google sheet	
12.10.23	Thursday	12:00-1:00 PM (T)	3 <sup>rd</sup> Semester	MI – PMMC Meters, Thermocouple	
		02:00-03:00 PM (T)	5 <sup>th</sup> Semester	EDM-Types and conduct of survey, Scanning of business environment	
3.10.23	Friday	09:00 AM- 1:00 PM (P)	1 <sup>st</sup> Semester	FIT- Practical -II ( Group-I)	

Endst No.

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

1) HOD Medical Electronics

2) Sh. Satish Kumar (Class Tuotr 3<sup>rd</sup> sem)
 3) Smt. Sweety Singh (Class Tutor, 1<sup>st</sup> sem)

Principal Govt, Polytechnic Hisar Dated:-

#### OFFICE OF THE PRINCIPAL GOVT. POLYTECHNIC HISAR

Office Order No. 1360

Dated: 3 10 23

Keeping in view the health issue of Sh. Rajeev Sardana, HOD the duties of O/I Computer Engg. is hereby assigned to Sh. Naveen Arora, Sr. Lect. with immediate effect. However, Sh. Rajeev Sardana, HOD shall continue to take his teaching load as per the norms.

Principal,

Govt. Polytechnic,

Hisar Misar

Dated:

Endst. No. GPH/2023/

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

- Sh. Rajeev Sardana, HOD
- 2. Sh. Naveen Arora, Sr. Lect.