OFFICE OF THE PRINCIPAL, GOVT. POLYTECHNIC, HISAR

Order No: 1497   Dated: 31|10|23

Mrs. Sweety singh, Guest Lecturer (Medical Electronics) will proceed to Bus Stand Hisar regarding enquiry about girls Pass at 02;00 PM (Evening) on 31.10.2023.

Principal,
- Govt. Polytechnic,
Hisar

Dated:

Endst. No. :

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

1. HOD Medical Electronics
2. O/I Bus Pass
3. Mrs. Sweety singh, Guest Lecturer

Principal,
Govt. Polytechnic,
Hisar

OFFICE OF THE PRINCIPAL, GOVT. POLYTECHNIC, HISAR

Order No. 1498   Dated: 31/10/23

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
02-11-2023	Thu	09:00 to 10:00	5th	PLCM	Bottle filling using PLC.
02-11-2023	Thu	11:00-012:00	5th	PLCM	PLC ladder programming.
02-11-2023	Thu	02:00-03:00	3rd	OE	Explain of E commerce technology in different fields with examples.
03-11-2023	Fri	09:00-01:00	3rd	EMI(P)/G1	Use of LCR meter for measuring capacitance.
03-11-2023	Fri	02:00-04:00	3rd	ADE(P)/G1	Basic logic operations of AND gate.
06-11-2023	Mon	09:00 to 10:00	5th	PLCM	Room automation using PLC.
06-11-2023	Mon	10:00-11:00	5th	PLCM	Lighting Control process description.
06-11-2023	Mon	02:00-04:00	3rd	ADE(P)/G2	Basic logic operations of OR gate.
07-11-2023	Tue	09:00-01:00	3rd	EMI(P)/G2	Use of LCR meter for measuring of resistance.
07-11-2023	Tue	04:00-05:00	3rd	ADE	Current amplification factors
08-11-2023	Wed	10:00-11:00	5th	PLCM	Doorbell Operation using ladder concept.
08-11-2023	Wed	11:00-012:00	3rd	ADE	Comparison of CB, CE and CC Configurations.
08-11-2023	Wed	03:00-04:00	3rd	OE	Different aspect of e commerce technology.
08-11-2023	Wed	04:00-05:00	3rd	ADE	Construction and operation of FETs.
09-11-2023	Thu	09:00 to 10:00	5th	PLCM	Paint Industry diagram for spray painting.
09-11-2023	Thu	11:00-012:00	5th	PLCM	Working of microwave oven .
09-11-2023	Thu	02:00-03:00	3rd	OE	About NCC.
10-11-2023	Fri	09:00-01:00	3rd	EMI(P)/G1	To record all electrical quantities from the meters.
10-11-2023	Fri	02:00-04:00	3rd	ADE(P)/G1	Basic logic operations of NOT gate.
14-11-2023	Tue	09:00-01:00	3rd	EMI(P)/G2	About electrical meters discription installed in the institution premises.
14-11-2023	Tue	04:00-05:00	3rd	ADE	Characteristics of FET.
15-11-2023	Wed	10:00-11:00	5th	PLCM	About sorting of parts in oven.
15-11-2023	Wed	11:00-012:00	3rd	ADE	FET as an amplifier.
15-11-2023	Wed	03:00-04:00	3rd	OE	How NCC can major role play in students life.
15-11-2023	Wed	04:00-05:00	3rd	ADE	Construction and operation of a MOSFET.
16-11-2023	Thu	09:00 to 10:00	5th	PLCM	About supervisory control and data acquisition.
16-11-2023	Thu	11:00-012:00	5th	PLCM	Objective of SCADA.
16-11-2023	Thu	02:00-03:00	3rd	OE	Tasks in NCC .
17-11-2023	Fri	09:00-01:00	3rd	EMI(P)/G1	To measure Energy at different Loads using Single Phase Digital Energy meter.
17-11-2023	Fri	02:00-04:00	3rd	ADE(P)/G1	Verification of truth tables for NAND gate.
20-11-2023	Mon	09:00 to 10:00	5th	PLCM	Applications of data acquisition.

20-11-2023	Mon	10:00-11:00	5th	PLCM	Micro Controller Series (MCS)-51
20-11-2023	Mon	02:00-04:00	3rd	ADE(P)/G2	Verification of truth tables for NOR gate.
21-11-2023	Tue	09:00-01:00	3rd	EMI(P)/G2	Working of energy meter at different loads.
21-11-2023	Tue	04:00-05:00	3rd	ADE	Characteristics of a MOSFET.
22-11-2023	Wed	10:00-11:00	5th	PLCM	Examples usig microcontroller as embedded .
22-11-2023	Wed	11:00-012:00	3rd	ADE	Comparison of JFET and MOSFET .
22-11-2023	Wed	03:00-04:00	3rd	OE	Massive Open Online Courses from Swayam,.
22-11-2023	Wed	04:00-05:00	3rd	ADE	Advantages of BJT over MOSFET.
23-11-2023	Thu	09:00 to 10:00	5th	PLCM	Common features in microcontroller .
23-11-2023	Thu	11:00-012:00	5th	PLCM	Design structure of microcontroller.
23-11-2023	Thu	02:00-03:00	3rd	OE	Other online portal to promote self-learning.
24-11-2023	Fri	09:00-01:00	3rd	EMI(P)/G1	Calibration of single phase energy meter.
24-11-2023	Fri	02:00-04:00	3rd	ADE(P)/G1	Verification of truth tables for Exclusive OR (EX-OR) gate.
28-11-2023	Tue	09:00-01:00	3rd	EMI(P)/G2	Response of energy meter at different loads.
28-11-2023	Tue	04:00-05:00	3rd	ADE	Comparision between JFET and Junction Transistor.
29-11-2023	Wed	10:00-11:00	5th	PLCM	Pin Details of microcontroller .
29-11-2023	Wed	11:00-012:00	3rd	ADE	Power MOSFET.
29-11-2023	Wed	03:00-04:00	3rd	OE	Assignments of online courses discussed.
29-11-2023	Wed	04:00-05:00	3rd	ADE	Application of MOSFET .
30-11-2023	Thu	09:00 to 10:00	5th	PLCM	Advantages of microcontroller .
30-11-2023	Thu	11:00-012:00	5th	PLCM	Alternate functions of port pins of microcontroller .
30-11-2023	Thu	02:00-03:00	3rd	OE	About role of digital marketing.

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OFFICE OF THE PRINCIPAL, GOVT. POLYTECHNIC, HISAR

Order No. 1499

Dated: 31/10/23

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

Date	Day	Time	Sem	Subject	Name of Article
02-11-2023	Thu	09:00-01:00	1st	FIT(P)/G1	Working with Mobile Applications – Searching for Authentic Mobile app, Installation and Settings, Govt. of India Mobile Applications
02-11-2023	Thu	02:00-04:00	5th	PLCM(P)/G1	Demonstration and study of Micro Controllers (8051) kit
02-11-2023	Thu	04:00-05:00	3rd	EEM	Insulating oil for transformers (mineral oil).
03-11-2023	Fri	02:00-04:00	3rd	IHT-I(P)/G2	Evaluation of PPT of industrial training
03-11-2023	Fri	04:00- 05:00	3rd	EEM	Synthetic insulating liquid (Pyranol).
06-11-2023	Mon	09:00-01:00	1st	FIT(P)/G2	Working with Mobile Applications – Searching for Authentic Mobile app, Installation and Settings, Govt. of India Mobile Applications
06-11-2023	Mon	02:00-04:00	3rd	IHT (P)/G1	Evaluation of PPT of industrial training
06-11-2023	Mon	04:00-5:00	3rd	EMI	Tong tester (Clamp-on meter).
07-11-2023	Tue	09:00-10:00	1st	FIT	Practice logic building using flowchart/algorithms.
07-11-2023	Tue	11:00-01:00	5th	PLCM(P)/G2	Demonstration and study of Micro Controllers (8051) kit
07-11-2023	Tue	02:00-03:00	1st	FIT	Office Tools like LibreOffice/OpenOffice/MSOffice
07-11-2023	Tue	03:00-04:00	3rd	EMI	Phase sequence indicator,
08-11-2023	Wed	09:00-10:00	3rd	EEM	Solid Insulating Materials: Properties, types and applications of Plastics such as polyvinylchloride (PVC)
08-11-2023	Wed	10:00-11:00	3rd	EMI	Study of LCR meters and their applications
09-11-2023	Thu	09:00-01:00	1st	FIT(P)/G1	Creating email id, sending and receiving mails with attachments.
09-11-2023	Thu	02:00-04:00	5th	PLCM(P)/G1	Testing of general input/output on Micro controller board
09-11-2023	Thu	04:00-05:00	3rd	EEM	Polyethylene, polystyrene, epoxy resin, Bakelite, Melamines,silicon resins etc
10-11-2023	Fri	02:00-04:00	3rd	IHT-I(P)/G2	Evaluation of industrial report.
10-11-2023	Fri	04:00- 05:00	3rd	EEM	Natural Insulating materials, properties and their applications
14-11-2023	Tue	09:00-10:00	1st	FIT	OpenOffice Writer – Typesetting Text and Basic Formatting, Inserting Images, Hyperlinks,Bookmarks, Tables and Table Properties in Writer
14-11-2023	Tue	11:00-01:00	5th	PLCM(P)/G2	Testing of general input/output on Micro controller board
14-11-2023	Tue	02:00-03:00	1st	FIT	Introducing LibreOffice/OpenOffice *Cal.*
14-11-2023	Tue	03:00-04:00	3rd	EMI	Construction, working and applications of CT and PT
15-11-2023	Wed	09:00-10:00	3rd	EEM	Mica, asbestos, ceramic materials (porcelain and steatite), Glass, Cotton, Silk, Jute, Paper (dry and impregnated) Rubber
15-11-2023	Wed	10:00-11:00	3rd	EMI	Cathode Ray Oscilloscope
16-11-2023	Thu	09:00-01:00	1st	FIT(P)/G1	Using Google drive, Google calendar
16-11-2023	Thu	02:00-04:00	5th	PLCM(	Controlling of LEDs using microcontroller program

Date	Day	Time	Sem	Subject	Topic
16-11-2023	Thu	04:00-05:00	3rd	P)/G1 EEM	Bitumen, Teflon, Silicon Grease
17-11-2023	Fri	02:00-04:00	3rd	IHT-I(P)/G2	Evaluation of industrial report.
17-11-2023	Fri	04:00- 05:00	3rd	EEM	Insulating varnishes forcoating and impregnation
20-11-2023	Mon	09:00-01:00	1st	FIT(P)/G2	Creating email id, sending and receiving mails with attachments.
20-11-2023	Mon	02:00-04:00	3rd	IHT (P)/G1	PPT Presentation as per industrial training.
20-11-2023	Mon	04:00-5:00	3rd	EMI	Digital Storage Oscilloscope (DSO)
21-11-2023	Tue	09:00-10:00	1st	FIT	Working with Cells, Sheets, data, tables, using formulae and functions, using charts and graphics.
21-11-2023	Tue	11:00-01:00	5th	PLCM(P)/G2	Controlling of LEDs using microcontroller program
21-11-2023	Tue	02:00-03:00	1st	FIT	Open Office Impress – Creating and Viewing Presentations
21-11-2023	Tue	03:00-04:00	3rd	EMI	Introduction, Types of Transducers
22-11-2023	Wed	09:00-10:00	3rd	EEM	Enamels for winding wires, wood etc
22-11-2023	Wed	10:00-11:00	3rd	EMI	Construction and principle of resistive transducer-Potentiometer –variac and strain gauges
23-11-2023	Thu	09:00-01:00	1st	FIT(P)/G1	Create Flow chart and Algorithm for Addition of n numbers and display result
23-11-2023	Thu	02:00-04:00	5th	PLCM(P)/G1	Demonstration of various components/sub-components of a PLC
23-11-2023	Thu	04:00-05:00	3rd	EEM	Characteristics and types of magnetic material
24-11-2023	Fri	02:00-04:00	3rd	IHT-I(P)/G2	PPT Presentation as per industrial training.
24-11-2023	Fri	04:00- 05:00	3rd	EEM	Properties of soft magnet material like Iron silicon alloy, Nickel iron alloy
28-11-2023	Tue	09:00-10:00	1st	FIT	Inserting Pictures and Tables & Slide Master
28-11-2023	Tue	11:00-01:00	5th	PLCM(P)/G2	Demonstration of various components/sub-components of a PLC
28-11-2023	Tue	02:00-03:00	1st	FIT	Slide Design, Custom Animation
28-11-2023	Tue	03:00-04:00	3rd	EMI	Gauge factor, Types of strain gauges
29-11-2023	Wed	09:00-10:00	3rd	EEM	Mu metal, soft ferrites, grain orientation
29-11-2023	Wed	10:00-11:00	3rd	EMI	Construction and principle of Inductive transducers-L.V.D.T.
30-11-2023	Thu	09:00-01:00	1st	FIT(P)/G1	Create Flow chart and Algorithm to convert temperature from Celsius to Fahrenheit
30-11-2023	Thu	02:00-04:00	5th	PLCM(P)/G1	Practical steps in programming a PLC (a) using a Hand held programmer
30-11-2023	Thu	04:00-05:00	3rd	EEM	Cold rolled grain oriented silicon steels (C.R.G.O)

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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.

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OFFICE OF THE PRINCIPAL, GOVT. POLYTECHNIC, HISAR

Order No: 1500

Dated: 31/10/23

The names of following students of Civil Engg. 1st Semester are hereby struck off in the roll of this Institution due to continuous absent for 14 days with immediate effect.

Sr. No.	Student Name	Roll No.
1	Atul	DE107414
2	Bhumika	DE105543
3	Gaurav	DE113009
4	Gurpreet	DE116300
5	Jiwan	DE101507
6	Kavita	DE107622

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Ramesh Kr.

Endst. No. :

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

1. HOD Applied Science
2. O/I civil Engg.
3. Exam Branch/ Class Tutor/ Admission Cell
4. Demand Clerk

Dated:

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OFFICE OF THE PRINCIPAL GOVT. POLYTECHNIC, HISAR

Order No: 1501

Dated: 31/10/23

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
02.11.23	Thursday	03:00-04:00 PM (T)	1st Semester	**FIT-** Practice logic building using flowchart/algorithms, Office Tools like LibreOffice/OpenOffice/MSOffice
		12:00-1:00 PM (T)	3rd Semester	**MI** – Applications of energy meter
		02:00-03:00 PM (T)	5th Semester	**EDM-**. Introduction to Management , importance of management
03.11.23	Friday	09:00 AM– 1:00 PM (P)	1st Semester	**FIT- Practical (Group-I)**
06.11.23	Monday	02:00-04:00 PM	3rd Semester	**MI -Practical (Group-I)**
07.11.23	Tuesday	09:00 AM– 1:00 PM (P)	1st Semester	**FIT- Practical (Group-II)**
		02:00-04:00 PM (P)	3rd Semester	**MI** – Frequency Measurement
08.11.23	Wednesday	03:00-04:00 PM (T)	1st Semester	**FIT-** OpenOffice Writer – Typesetting Text and Basic Formatting, Inserting Images, Hyperlinks, Bookmarks, Tables and Table Properties in Writer
		9:00 – 10:00 AM (T)	3rd Semester	**MI-**. Working Principle and applications Of Stroboscopes
		10:00-11:00 AM (T)	5th semester	**EDM-** Functions of management: Importance and Process of planning, organizing, staffing, directing and controlling
		04:00-05:00 AM (T)		
14.11.23	Tuesday	09:00 AM– 1:00 PM (P)	1st Semester	**FIT- Practical (Group-II)**
		02:00-04:00 PM (P)	3rd Semester	**MI** – Continued Working Principle and applications Of Stroboscopes
15.11.23	Wednesday	03:00-04:00 PM (T)	1st Semester	**FIT-**Introducing LibreOffice/OpenOffice *Calc*
		9:00 – 10:00 AM (T)	3rd Semester	**MI-**. Digital frequency meters
		10:00-11:00 AM (T)	5th semester	**EDM-** Principles of management (Henri Fayol, F.W. Taylor)
		04:00-05:00 AM (T)		
16.11.23	Thursday	03:00-04:00 PM (T)	1st Semester	**FIT-** Working with Cells, Sheets, data, tables, using formulae and functions, using charts and graphics.
		12:00-1:00 PM (T)	3rd Semester	**MI** – Contd. Digital frequency meters
		02:00-03:00 PM (T)	5th Semester	**EDM-**. Concept and structure of an organization
17.11.23	Friday	09:00 AM– 1:00 PM (P)	1st Semester	**FIT- Practical (Group-I)**

Note-All class tutors are directed to inform the students to attend above lectures.

Principal
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Dated: -

Endst No. GPH/2023/

A copy is forwarded to the following for information & necessary action:-
1) HOD Medical Electronics
2) Sh. Satish Kumar (Class Tuotr 3rd sem)
3) Smt. Sweety Singh (Class Tutor , 1st sem)
4) Sh. Surender Soni ('Class Tutor , 5th sem)

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Govt. Polytechnic, Hisar

Office of the Principal Govt. Polytechnic Hisar

O/Order No: 1502

Date:31.10.2023

It is for the information of 1st Sem &5thSem Textile Processing students that Expert lectures will be conducted for them by Ms. Deepali expert from industry w.e.f 31/10/2023 in Textile Printing Lab/Dyeing labs as per the following schedule. All students must ensure to attend the same:

Date	Day	Time	Subject/Topic	Semester
02.11.2023	Thursday	09:00 - 12:00	Pigment Theory	1stSem
02.11.2023	Thursday	02:00 - 05:00	Color vision theory	1st Sem
03.11.2023	Friday	09:00 - 12:00	Drop reverse base design.	1st Sem
03.11.2023	Friday	02:00 - 05:00	Name various Drafting accessories used in garment manufacturing.	5th Sem
09.11.2023	Thursday	09:00 - 12:00	Sateen base design	1st Sem
09.11.2023	Thursday	02:00 - 05:00	Chromatic circle.	1st Sem
10.11.2023	Friday	09:00 - 12:00	Sateen base design	1st Sem
10.11.2023	Friday	02:00 - 05:00	Name various Measuring accessories used in garment manufacturing.	5th Sem
15.11.2023	Wednesday	10:00 - 12:00	Practice to do free hand drawing on software paint.	1st Sem
15.11.2023	Wednesday	02:00 - 05:00	Practice to do free hand drawing on software paint.	1st Sem
16.11.2023	Thursday	09:00 - 12:00	Achromatic color schemes.	1st Sem
16.11.2023	Thursday	02:00- 05:00	According to fabric discuss about the design.	1st Sem
17.11.2023	Friday	09:00 - 12:00	Practice to produce various hues.	1st Sem
17.11.2023	Friday	02:00 – 05:00	Name various Marking accessories used in garment manufacturing.	5th Sem
21.11.2023	Tuesday	09:00 – 12:00	Practice to produce various tints.	1st Sem
21.11.2023	Tuesday	02:00 - 05:00	Practice to produce various tones by mixing different colors.	1st Sem
22.11.2023	Wednesday	10:00 - 12:00	Classification of color using poster colors.	1st Sem
22.11.2023	Wednesday	02:00 – 05:00	Discuss about Monochromatic	1st Sem
23.11.2023	Thursday	09:00 – 12:00	Discuss about Polychromatic	1st Sem
23.11.2023	Thursday	02:00 - 05:00	Make a sheet on enlargement design.	1stSem
24.11.2023	Friday	09:00 -12:00	Make a sheet on reduction design.	1st Sem
24.11.2023	Friday	02:00 - 05:00	Name various Marking accessories used in garment manufacturing.	5th Sem

28.11.2023	Tuesday	09:00 – 12:00	Concept of warm colors	1st Sem
28.11.2023	Tuesday	02:00 - 05:00	Complementary color schemes.	1st Sem
29.11.2023	Wednesday	09:00 - 12:00	Complementary color schemes.	1st Sem
29.11.2023	Wednesday	02:00 – 05:00	Practice to advances colors.	1st Sem
30.11.2023	Thursday	09:00 – 12:00	Name various Marking accessories used in garment manufacturing.	5th Sem
30.11.2023	Thursday	02:00 - 05:00	Practice to receding colors	1st Sem

Principal

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Ends. No:
Copy of the same is forwarded to
1. O/I T.P 2. DSO 3. Notice Board
4. Deepali

Date:

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