


**Office of the Principal, Guru Daksh Govt. Polytechnic, Hisar**

Office Order No. **668** on 30/04/2024

Dated: **29/4/24**

An expert lecture will be organized in B-202 B-Block from 10am to 12 noon for 6<sup>th</sup> semester students of TD/TP/TT branches by Dr. Amit Madhu Assistant Professor of The Technological Institute of Textile and Sciences, Bhiwani on topic "Needs and Skills Required from Diploma Holder for Textile Industry" Sh. Mandeep Nagpal HOD TP and Sh. Atul Kumar Lect. TT will co-ordinate the event.

  
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G.D.G.P, Hisar

Endst. No. GDGPH/2024/

Dated:

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1. HOD TD/TP/TT
2. TPO

**1<sup>st</sup>**  
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**OFFICE OF THE PRINCIPAL, GURU DAKSH GOVT. POLYTECHNIC, HISAR**

Order No. 667

Dated: 29/4/24

The expert lectures will be conducted for students of Electrical Engineering department as per schedule given below by Mr. Varun Sharma.

Date	Day	Time	Sem	Subject	Name of Article
01-05-2024	Wed	11:00 to 01:00	4 <sup>th</sup>	ECEE(P)	Design electrical installation scheme for any one factory/ small industry. Draw detailed wiring diagram. Prepare material schedule, detail estimate, report and draw sheet.
01-05-2024	Wed	02:00 to 05:00	4 <sup>th</sup>	PS(P)	Introduction to MATLAB, programming.
06-05-2024	Mon	09:00 to 12:00	6 <sup>th</sup>	MP(P)	Working on major project. Components purchase etc.
07-05-2024	Tue	02:00 to 05:00	4 <sup>th</sup>	PS(P)	Introduction to MATLAB graphs, types of graphs and functions.
08-05-2024	Wed	11:00 to 01:00	4 <sup>th</sup>	ECEE(P)	Estimate with a proposal of electrical installation of streetlights for small premises after designing.
08-05-2024	Wed	02:00to 05:00	4 <sup>th</sup>	PS(P)	Introduction to SIMULINK, control system toolbox.
13-05-2024	Mon	09:00 to 12:00	6 <sup>th</sup>	MP(P)	Working on project.
14-05-2024	Tue	02:00to 05:00	4 <sup>th</sup>	PS(P)	Introduction to SIMULINK, DSP toolbox.
15-05-2024	Wed	11:00 to 01:00	4 <sup>th</sup>	ECEE(P)	Prepare an estimate for service connection for residential building having connected load .....KW
15-05-2024	Wed	02:00 to 05:00	4 <sup>th</sup>	PS(P)	Introduction to LabVIEW, graphical programming.

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Order No. 666

Dated: 29/4/24

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
01-05-2024	Wed	10:00-11:00	4 <sup>th</sup>	PLCM	PLC Based Application in Elevator
01-05-2024	Wed	02:00-03:00	2 <sup>nd</sup>	EN	AC series circuit: R-L, R-C, along with the concept of phasor diagram,
02-05-2024	Thu	09:00-010:00	6 <sup>th</sup>	EP-11	Distance relays, their functions
02-05-2024	Thu	10:00-11:00	4 <sup>th</sup>	PLCM	PLC Based Application in Conveyor
02-05-2024	Thu	11:00-012:00	2 <sup>nd</sup>	EN	AC series circuit: R-L-C along with the phase angle, Impedance triangle.
02-05-2024	Thu	12:00-01:00	6 <sup>th</sup>	EP-11	Static numeric and digital relays and their applications
03-05-2024	Fri	09:00 to 01:00	4 <sup>th</sup>	PLCM(P)/G2	Sequence control system in counting.
03-05-2024	Fri	03:00-05:00	2 <sup>nd</sup>	EN(P)	To determine active power in R-C parallel A.C. circuit.
06-05-2024	Mon	09:00 to 01:00	4 <sup>th</sup>	PLCM(P)/G1	Sequence control system in counting
06-05-2024	Mon	03:00-04:00	4 <sup>th</sup>	PLCM	PLC Based Application in Stepper motor control.
07-05-2024	Tue	09:00-10:00	6 <sup>th</sup>	EP-11	Protection of feeders
07-05-2024	Tue	11:00-01:00	2 <sup>nd</sup>	EN(P)	To determine reactive power in R-C parallel A.C. circuit.
07-05-2024	Tue	03:00-04:00	6 <sup>th</sup>	EP-11	Protection of bus bars
07-05-2024	Tue	04:00-05:00	2 <sup>nd</sup>	EN	Concept of True power, apparent power
08-05-2024	Wed	10:00-11:00	4 <sup>th</sup>	PLCM	PLC Based Application in packaging e
08-05-2024	Wed	02:00-03:00	2 <sup>nd</sup>	EN	reactive power, Power factor and its
09-05-2024	Thu	09:00-010:00	6 <sup>th</sup>	EP-11	Over current fault protection.
09-05-2024	Thu	10:00-11:00	4 <sup>th</sup>	PLCM	Difference between micro processor and micro controller
09-05-2024	Thu	11:00-012:00	2 <sup>nd</sup>	EN	disadvantages of low power factor
09-05-2024	Thu	12:00-01:00	6 <sup>th</sup>	EP-11	Earth fault protection
13-05-2024	Mon	09:00 to 01:00	4 <sup>th</sup>	PLCM(P)/G1	Use of PLC for traffic light control
13-05-2024	Mon	03:00-04:00	4 <sup>th</sup>	PLCM	Block diagram of 8051 micro controller
14-05-2024	Tue	09:00-10:00	6 <sup>th</sup>	EP-11	protection for transmission system
14-05-2024	Tue	11:00-01:00	2 <sup>nd</sup>	EN(P)	To determine apparent power in R-C parallel A.C. circuit.
14-05-2024	Tue	03:00-04:00	6 <sup>th</sup>	EP-11	Star windings fault protection
14-05-2024	Tue	04:00-05:00	2 <sup>nd</sup>	EN	cause of low power factor, improvement of power factor.
15-05-2024	Wed	10:00-11:00	4 <sup>th</sup>	PLCM	function of 8051 micro controller
15-05-2024	Wed	02:00-03:00	2 <sup>nd</sup>	EN	Active and reactive components

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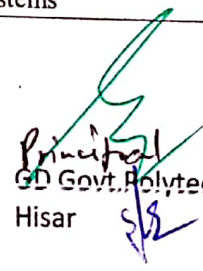
**OFFICE OF THE PRINCIPAL, GURU DAKSH GOVT. POLYTECHNIC, HISAR**

Order No. 665-

Dated: 29/4/24

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
01-05-2024	Wed	09:00 -10:00	6 <sup>th</sup>	EECM	Leakage test
01-05-2024	Wed	11:00-12:00	6 <sup>th</sup>	EECM	Energy saving opportunities in compressors
02-05-2024	Thu	10:00 -11:00	6 <sup>th</sup>	EECM	Energy conservation in HVAC And refrigeration system
02-05-2024	Thu	02:00-03:00	4 <sup>th</sup>	EM-II	Speed Control of Induction Motors
03-05-2024	Fri	09:00-01:00	4 <sup>th</sup>	EM-II(P)/G1	Determination of efficiency of 3 Phase Induction Motors by No load test and blocked rotor test
03-05-2024	Fri	02:00-05:00	6 <sup>th</sup>	EP-II(P)/G1	Plot the time current characteristics of kit kat fuse wire
06-05-2024	Mon	09:00-01:00	4 <sup>th</sup>	EM-II(P)/G2	Determination of efficiency of 3 Phase Induction Motors by Direct loading
06-05-2024	Mon	02:00-05:00	6 <sup>th</sup>	EP-II(P)/G2	Measurement of current on any LT line with clip meter (i)
07-05-2024	Tue	10:00-11:00	4 <sup>th</sup>	EM-II	Cogging in Induction Motors
07-05-2024	Tue	12:00-01:00	4 <sup>th</sup>	EM-II	Crawling in Induction Motors
07-05-2024	Tue	10:00-11:00	4 <sup>th</sup>	EM-II	Introduction to Single Phase Induction Motors
07-05-2024	Tue	12:00-01:00	4 <sup>th</sup>	EM-II	Construction of 1-phase Induction Motors
08-05-2024	Wed	09:00 -10:00	6 <sup>th</sup>	EECM	Concept of Energy efficiency ratio (EER)
08-05-2024	Wed	11:00-12:00	6 <sup>th</sup>	EECM	Energy saving opportunities in heating
09-05-2024	Thu	10:00-11:00	6 <sup>th</sup>	EECM	Energy saving opportunities in ventilation
09-05-2024	Thu	02:00-03:00	4 <sup>th</sup>	EM-II	Characteristics of 1-phase Induction Motors
13-05-2024	Mon	09:00-01:00	4 <sup>th</sup>	EM-III(P)/G2	Determination of effect of rotor resistance on torque speed curve of an induction motor
13-05-2024	Mon	02:00-05:00	6 <sup>th</sup>	EP-III(P)/G2	Measurement of current on any I.T line with clip meter (ii)
14-05-2024	Tue	10:00-11:00	4 <sup>th</sup>	EM-II	Applications of 1-phase Induction Motors
14-05-2024	Tue	12:00-01:00	4 <sup>th</sup>	EM-II	Nature of field produced in 1-phase Induction Motors
14-05-2024	Tue	10:00-11:00	4 <sup>th</sup>	EM-II	Introduction to split phase induction motors
14-05-2024	Tue	12:00-01:00	4 <sup>th</sup>	EM-II	Capacitor start motor
15-05-2024	Wed	09:00 -10:00	6 <sup>th</sup>	EECM	Energy saving opportunities in HVAC
15-05-2024	Wed	11:00-12:00	6 <sup>th</sup>	EECM	Refrigeration systems

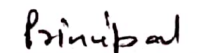
  
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**Office of the Principal, Guru Daksh Govt. Polytechnic, Hisar**

Office Order No. 664

Dated: 29/4/24

Sh. Sandeep Bherwan, Lecturer Textile Design is hereby directed to attend ANO Conference tomorrow that in 30/04/2024 at 11:00 A.M in CCS HAU NCC Head Quarter due to election duty of Sh. Sandeep Olla O/I NCC.

  
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Endst. No. GDGPH/2024/

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1. HOD TD
2. Sh. Sandeep Olla NCC Incharge
3. Sh. Sandeep Bherwan

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

Order No: 663

Dated: 29/4/24

The name of following students of 4<sup>th</sup> semester Medical Electronics are hereby struck off from roll of Institute due to continuous absent :-

Sr.no	Name of Student	Roll No
1	Happy	220043200024
2	Sawan	220043200055
3	Shiv Sankar	220043200056

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Endst No: GPH/2024/

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

- 1) HOD Medical Electronics
- 2) O/I Exam/Scholarship
- 3) ~~Notice Board~~ Demand clerk

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

Order No: 669

Dated: 29/4/24

An expert lecture will be delivered by Mr. Shubham Shukla, Jr. Engg. CRD Electrical & Instrumentation Deptt. Jindal Stainless Steel Hisar as per the schedule given below: -

Sr. No.	Venue	Branch/ Class	Time	Topic
1	Control Automation Lab	I&C 4 <sup>th</sup> sem. & 6 <sup>th</sup> sem.	11:00 AM to 12:00 AM	Control valves, pneumatic and hydraulic actuator
			12:00 to 01:00 PM	Basic principle of PLC

Er. Ajay Kumar, Lect. I&C will coordinate with the expert lecturer.

Principal,  
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Endst. No. : GDGPH/2024/

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2. HOD I&C
3. Er. Ajay Kumar, Lect. I&C

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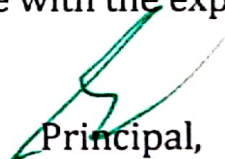
Order No: 661

Dated: 29/4/24

An expert lecture by the initiative of Amar Ujala Limited on “**Stress Management**” will be held on 30/4/24 for the girls students of all branches by the expert Mrs. Babita Chaudhary as per the schedule given below: -

Sr. No.	Venue	Branch/ Class	Time
1	Communication Lab (A Block)	2 <sup>nd</sup> year and final year all branches	10:30 AM to 12:30 PM

Dr. Dinesh Nain, Lect. English and Smt. Sonika, Lect. English will coordinate with the expert.

  
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Endst. No. : GDGPH/2024/

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1. TPO
2. O/I App. Sc.
3. Dr. Dinesh Nain, Lect. English
4. Smt. Sonika, Lect. English

Dated:

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

Office Order No.: 660

Dated: 29/4/24

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

Date	Time	Venue	Semester	Subject	Branch	Name of Topic
29.04.24	11 am - 01 pm	TP Lab	2nd	BTC	TP	Acid & Bases-Arrhenius Concept, Bronsted Lowry, Lewis Concept: Concept of Ph & PH Scale, measurement by paper and Ph Meter. Buffer and Mechanism of Buffer reaction.
30.04.24	02pm-03pm	C-309	2nd	ESDM	EE	Global Warming, Green House effects, Acid rain
	03pm-04pm	C-306	2nd	ESDM	CE-B	Global Warming, Green House effects, Acid rain
01.05.24	12pm-01pm	C-305	2nd	ESDM	IC	Global Warming, Green House effects, Acid rain
	11am-12pm	TP Lab	2nd	BTC	TP	Organic Chemistry: Definition, Sources & Classification Aliphatic Compounds: General Formula & Uses
02.05.24	09am-10am	B-304	2nd	ESDM	FD	Global Warming, Green House effects, Acid rain
	10am-11am	ECE lab	2nd	ESDM	ECE	Global Warming, Green House effects, Acid rain
03.05.24	09am-10am	C-301	2nd	ESDM	Med.ECE	Global Warming, Green House effects, Acid rain
	10am-11am	C-307	2nd	ESDM	CE-A	Global Warming, Green House effects, Acid rain

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Endst No. :

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1. O.I. App. Sc.
2. T.P.O.
3. Ms. Himani

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