

OFFICE OF THE PRINCIPAL, GURU DAKSH GOVERNMENT POLYTECHNIC HISAR

Order No. GPH/2024/592

Dated: 15/4/24

Ms. Mahak D/O Sh. Jitender of 4th semester bearing Roll No. 220043100023 has been expelled from Girls Hostel for seven days (15-04-2024 to 22-04-2024) on complain of Ms. Eleena Gupta D/O Sh. Sandeep Gupta (Roll No. 220043100012) for breaking her room lock without her consent. She has been found guilty and fined Rs 500/- for breaking the rules and regulations of hostel. Her parents have been informed for the same.


Principal
GDGP Hisar

Endst. No./GPH/2024/

Dated:

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

1. Hostel President
2. Girls Hostel Supdt.
3. O/I FD
4. Notice Board (Girls Hostel)

Principal
GDGP Hisar

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

Order No. 593

Dated: - 15/4/24

In continuation of office order no. 588 dated 12.04.2024 the following duties are hereby assigned:

| Sr. No. | Nature of Work | Name of Staff Member (Sh./Smt.) |
|---------|--|--|
| 1. | Bouquet arrangement | Amit, Lect. ME & Jitender Sheoran, GF ME |
| 2. | NCC Cadets | Sandeep Olla, NCC Incharge |
| 3. | Volunteers arrangement & their refreshment | Sandeep Olla, NCC Incharge |

Principal
Guru Daksh Govt.
Polytechnic, Hisar

Dated: - 15/4/24

Endst. No./GPH/2023/

A copy of the above is following for your kind information and necessary action.

1. TPO
2. O/I ME
3. O/I NCC


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Polytechnic, Hisar

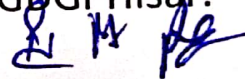
OFFICE OF THE PRINCIPAL, GURU DAKSH GOVT. POLYTECHNIC, HISAR.

Order No. 594

Dated: 15/4/24

Sh. Sunil Soni, Lect Computer Engg. ^{is} are hereby relieved from this institute on 15-04-2024 AN after handing over the pending charge.


Principal,
GDGPHisar.




Endst. No./2024

Dated:

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

1. The Principal, BKN Govt. Polytechnic Narnaul.
2. Sh. Sunil Soni, Lect Computer Engg.



Principal,
GDGPHisar.

Office of the Principal, Guru Daksh Govt. Polytechnic Hisar

Office Order No.: - 595

Dated: - 15/4/24

An STC is going to be organized in the institute by NITTTR Chandigarh from 22nd April 2024 to 26th April 2024 on the topic "Earthquake Risk Management". All the HoDs and O/Is are directed to depute atleast one faculty of their concerned branch for the same as per the convenience and submit the name of that faculty to Smt. Garima Ahlawat till 16-04-2024 (12:00PM), So that the same can be conveyed to the NITTTR authorities for the necessary arrangements.



Principal
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Hisar

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Endst. No: -

Dated: -

1. All HoDs/ O/Is (Through WhatsApp)
2. TPO
3. Ms. Garima Ahlawat, Training Coordinator


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G.D. Govt. Polytechnic
Hisar

Office of the Principal Guru Daksh Govt. Polytechnic Hisar

O/Order No: GDGPH/2024/ 596

Date: 13/4/24

It is for the information of 2nd sem. Textile technology students that Expert lectures will be conducted for them by Ms Sweety Asija as per the following schedule. All students must ensure to attend the same:

| Date | Day | Time | Subject/Topic | Semester |
|------------|----------|--------------------|--|---------------------|
| 16.04.2024 | Tuesday | 01:00 – 03:00 pm | Derivatives of twill weave- Pointed and waved weave. | 2 nd Sem |
| 18.04.2024 | Thursday | 10.00 – 12.00 pm | Herring bone, Broken twill (By breaking at regular interval, by entering and skipping method), | 2 nd Sem |
| 18.04.2024 | Thursday | 01:00 – 03:00 pm | Elongated and transposed Twill Weave | 2 nd Sem |
| 19.04.2024 | Friday | 10.00 – 12.00 noon | Effective use of Gmail, G-Drive, Google Calendar, Google Sites, Google Sheets. | 2 nd Sem |

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G.D.G.P Hisar

Date:

Endst. No:

Copy of the same is forwarded to

1. HOD (TT)

2. TPO

3. Ms. Sweety Asija

4. Atul Kumar Lecturer

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G.D.G.P Hisar

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

Order No./GDGPH/2024/ 597

Dated: 15/4/24

Expert Lectures for students of Textile Technology will be conducted as per schedule mentioned below by Sh. Baljeet (M.Tech. Textile Technology) S/O Sh. Mahavir.

| Date | Time | Class | Venue | Subject | Topic |
|------------|----------------|--------|----------|---------|---|
| 19-04-2024 | 09.00-11.00 am | TT 6th | B 202(A) | AYM (T) | Comparison of Ring, Rotor yarn, Air-jet yarn, Friction yarn |
| 19-04-2024 | 2.00 – 4.00 pm | TT 6th | B 202(A) | AYM (T) | Introduction to texturing process. Different texturing processes, their overview. |

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Endst. No./GDGPH/2024/

Dated:

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

1. HOD TT
2. TPO
3. Sh. Atul Kumar
4. Copy to concerned (Sh. Baljeet)

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OFFICE OF THE PRINCIPAL: GURU DAKSH GOVT POLYTECHNIC HISAR



Order No. 598

Date 15/4/24

An expert lecture will be held as following in dept of Fashion Technology under content beyond curriculum to meet the gap:

| S No. | Name of Expert | Topic | Branch | Date & Time | Venue |
|-------|----------------------------|--|-------------|-----------------------------------|-------|
| 1 | Dr Manoj Kumar, CAD Expert | IT Innovation Cntd (Stress on Weak Students) | F.T.2nd Sem | 16.04.2024 (09:00 AM-01:00 PM) | B-305 |

Ms.Saroj Lab Instructor will coordinate the event.


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GDGP Hisar
Date 

Endst No./GDGPH/2024/
Copy To –TPO/HoD FT /Ms.Saroj

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OFFICE OF THE PRINCIPAL GOVT. POLYTECHNIC, HISAR

Order No: 599

Dated: 15/4/24

Expert lectures on "Interview and Communication Skills" will be conducted by Dr. Pragya Kaushik for the students of 6th sem. Comp. Engg.(B) as per below mentioned schedule. Sh. Kulbhushan Bansal, Sr. Lect. and Dr. Ajit Kumar, Lect. will coordinate the event.

| Date | Time | Venue | Class |
|-------------------------|----------------|---------|-------------------------|
| 16,18,19 April, 2023 | 11 AM to 01 PM | PHP Lab | 6th Sem. Comp. Engg.(B) |


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GP, Hisar
Dated:

Endst: GPH/2024/

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

1. TPO / O/I(CE)
2. Sh. Kulbhushan Bansal, Sr. Lect. / Dr. Ajit Kumar, Lect.
3. Concerned Tutor Incharges (through Whatsapp)

Principal
GP, Hisar

OFFICE OF THE PRINCIPAL GURU DAKSH GOVT. POLYTECHNIC HISAR

Office Order No.: 600

Dated: 15/4/24

An expert Lecture of ESDM will be conducted by Ms. Himani for the students as per schedule given below.

| Date | Time | Venue | Semestr | Subject | Branch | Name of Topic |
|------------|-------------------|-------|---------|---------|--------|--|
| 15.04.2024 | 02pm - 03pm | C-308 | 2nd | ESDM | EE | SOIL POLLUTION: Definition, Sources, Control measures, SOLID WASTES: Sources & Methods of Disposal, E-Wastes |
| 15.04.2024 | 03Pm - 04Pm | C-304 | 2nd | ESDM | FT | SOIL POLLUTION: Definition, Sources, Control measures, SOLID WASTES: Sources & Methods of Disposal, E-Wastes |


Principal
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Endst No. :

Dated :

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

1. H.O.D. Applied Science
2. T.P.O.
3. Ms. Himani

Principal
GDGP, Hisar

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

Office order no.: - 601

Dated: - 15/4/24

All HODs/O/Is are requested to provide name of students (at least 10-15 no), who are really willing to be volunteers in "Cleanliness club". All registered volunteers will be duly appreciated, accordingly, in due course of time. Kindly give the names of Volunteers by 17/04/2024 positively to Sh. Satinder, Senior Lecturer (O/I Cleanliness).


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GDGP, Hisar



Endst No./GDGPH/2024/

Dated: -

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

1. O/I Cleanliness

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GDGP, Hisar

OFFICE OF THE PRINCIPAL: GURU DAKSH GOVT POLYTECHNIC HISAR

Order No. 602

Date 15/4/24

An expert lecture will be held as following in dept of Fashion Technology under content beyond curriculum to meet the gap:

| S No. | Name of Expert | Topic | Branch | Date & Time | Venue |
|-------|----------------|-----------|-------------|-----------------------------------|-------|
| 1 | Dr Kavita | Sketching | F.T.4th Sem | 16.04.2024 (10:00 AM-01:00 PM) | B-305 |

Ms.Saroj Lab Instructor will coordinate the event.

Principal
GDGP Hisar
Date

Endst No./GDGPH/2024/
Copy To –TPO/HoD FT /Ms.Saroj

Principal
GDGP Hisar

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

Office Order No. 603

Dated: 18/4/24

The name of following student of 4th semester computer Engineering Sec B are hereby struck off the roll due to continuous absent from class for more than 15 days:

| S.No | Roll No | Name |
|------|--------------|-------|
| 1 | 220040800103 | SAGAR |


Principal
GDGP Hisar

Dated:

Endst. No.GDGPH/2024/

1. O/I Computer Engg./Class Tutor
2. Demand Clerk

Principal
GDGP Hisar

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

Order No. 604

Dated: 15/4/24

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 |
|------------|-----|----------------|-----------------|---------|--|
| 16-04-2024 | Tue | 02:00 to 05:00 | 4 th | PS(P) | Insert an Electrical Component, Connecting a component. |
| 22-04-2024 | Mon | 09:00 to 12:00 | 6 th | MP(P) | Major project groups and projects finalization. |
| 23-04-2024 | Tue | 02:00 to 05:00 | 4 th | PS(P) | Template design in AutoCAD. |
| 29-04-2024 | Mon | 09:00 to 12:00 | 6 th | MP(P) | Major project groups and projects finalization. |
| 30-04-2024 | Tue | 02:00 to 05:00 | 4 th | PS(P) | MATLAB Programming -functions, loops, structures, MATLAB Simulink. |

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Endst.No. GDGPH/2024/

Dated:

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

Order No. 605

Dated: 15/4/24

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 |
|------------|-----|--------------|-----------------|-------------|---|
| 16-04-2024 | Tue | 10:00-11:00 | 4 th | EM-II | Rotor resistance, inductance, emf and current |
| 16-04-2024 | Tue | 12:00-01:00 | 4 th | EM-II | Relationship between copper loss and the motor slip |
| 16-04-2024 | Tue | 02:00 -03:00 | 6 th | EECM | Understanding Electricity bill |
| 16-04-2024 | Tue | 04:00-05:00 | 6 th | EECM | Tariff structure |
| 18-04-2024 | Thu | 10:00-11:00 | 6 th | EECM | Component of power and power factor |
| 18-04-2024 | Thu | 02:00 -03:00 | 4 th | EM-II | Power flow diagram of induction motor |
| 19-04-2024 | Fri | 09:00-01:00 | 4 th | EM-II(P)/G1 | To control the speed of 3 phase induction motors |
| 19-04-2024 | Fri | 02:00-05:00 | 6 th | EP-II(P)/G1 | Perform the short circuit test of MCB as per IS Specifications |
| 22-04-2024 | Mon | 09:00-01:00 | 4 th | EM-II(P)/G2 | Determination of efficiency of 3 phase induction motor by No load test |
| 22-04-2024 | Mon | 02:00-05:00 | 6 th | EP-II(P)/G2 | Plot the time current characteristics of Kit Kat fuse wire |
| 23-04-2024 | Tue | 10:00-11:00 | 4 th | EM-II | Factors determining the torque |
| 23-04-2024 | Tue | 12:00-01:00 | 4 th | EM-II | Torque slip curve, stable and unstable zones |
| 23-04-2024 | Tue | 02:00 -03:00 | 6 th | EECM | Concept of sanctioned load |
| 23-04-2024 | Tue | 04:00-05:00 | 6 th | EECM | Maximum demand, contract demand |
| 29-04-2024 | Mon | 09:00-01:00 | 4 th | EM-II(P)/G2 | Determination of efficiency of 3 phase induction motor by No load test and blocked rotor test |
| 29-04-2024 | Mon | 02:00-05:00 | 6 th | EP-II(P)/G2 | Measurement of current on any LT line with clip meter |
| 30-04-2024 | Tue | 10:00-11:00 | 4 th | EM-II | Starting of 3phase induction motors by DOL, Star Delta and auto transformer starter |
| 30-04-2024 | Tue | 12:00-01:00 | 4 th | EM-II | Causes of low power factor of induction motors |
| 30-04-2024 | Tue | 02:00 -03:00 | 6 th | EECM | Tips for energy saving in pumps |
| 30-04-2024 | Tue | 04:00-05:00 | 6 th | EECM | Types of air compressor and its applications |


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Endst.No. GDGPH/2024/

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

Order No. 606

Dated: 15/4/24

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 |
|------------|-----|----------------|-----------------|------------|---|
| 16-04-2024 | Tue | 09:00-10:00 | 6 th | EP-11 | Methods of reducing earth resistance. |
| 16-04-2024 | Tue | 11:00-01:00 | 2 nd | EN(P) | draw the power triangle . |
| 16-04-2024 | Tue | 03:00-04:00 | 6 th | EP-11 | Introduction- types of relays |
| 16-04-2024 | Tue | 04:00-05:00 | 2 nd | EN | Representation of electrical quantities through phasors |
| 18-04-2024 | Thu | 09:00-010:00 | 6 th | EP-11 | Electromagnetic, numerical relays their construction and working |
| 18-04-2024 | Thu | 10:00-11:00 | 4 th | PLCM | Motor sequence control |
| 18-04-2024 | Thu | 11:00-012:00 | 2 nd | EN | Addition of two alternating quantities |
| 18-04-2024 | Thu | 12:00-01:00 | 6 th | EP-11 | thermal relays their construction and working |
| 19-04-2024 | Fri | 09:00 to 01:00 | 4 th | PLCM(P)/G2 | Logic control systems with time response as applied to clamping operation. |
| 19-04-2024 | Fri | 03:00-05:00 | 2 nd | EN(P) | Use variable frequency supply to create resonance in given series R-L-C circuit |
| 22-04-2024 | Mon | 09:00 to 01:00 | 4 th | PLCM(P)/G1 | Sequence control system |
| 23-04-2024 | Mon | 03:00-04:00 | 4 th | PLCM | Motor in forward and reverse direction, |
| 23-04-2024 | Tue | 09:00-10:00 | 6 th | EP-11 | instantaneous over current relay |
| 23-04-2024 | Tue | 11:00-01:00 | 2 nd | EN(P) | create resonance in given series R-L-C circuit or by using variable inductor |
| 23-04-2024 | Tue | 03:00-04:00 | 6 th | EP-11 | Directional over-current relays, their functions |
| 23-04-2024 | Tue | 04:00-05:00 | 2 nd | EN | parallelogram method |
| 29-04-2024 | Mon | 09:00 to 01:00 | 4 th | PLCM(P)/G1 | Control in lifting a device for packaging operation. |
| 29-04-2024 | Mon | 03:00-04:00 | 4 th | PLCM | Traffic light control |
| 30-04-2024 | Tue | 09:00-10:00 | 6 th | EP-11 | Relays for generator protection |
| 30-04-2024 | Tue | 11:00-01:00 | 2 nd | EN(P) | To determine current, p.f. in R-C circuit |
| 30-04-2024 | Tue | 03:00-04:00 | 6 th | EP-11 | Relays for transformer protection including Buchholtz relay protection |
| 30-04-2024 | Tue | 04:00-05:00 | 2 nd | EN | Inductance, Capacitance with the concept of power consumed. |

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Endst.No. GDGPH/2024/

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1. TPO
2. O/I Electrical

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