Pakistan Council of Scientific & Industrial Research
Institute of Industrial Electronics Engineering
Time Table (**Tentative**) **1ST Year Fall Semester – 2026** B.E Industrial Electronics Engineering Date: 11-09-2026

<table>
<tr><th>Time</th><th>Monday</th><th colspan="2">Tuesday</th><th>Wednesday</th><th colspan="2">Thursday</th><th colspan="2">Friday</th></tr>
<tr><td>09:00
09:50</td><td>Students Learning & CQI Process</td><td rowspan="2">Linear Circuit Analysis
PRACTICAL
GROUP – A
Engr .M. Asghar</td><td rowspan="3">Library
and
Backlog Courses</td><td rowspan="2">Engineering Material & Workshop
PRACTICAL
Engr. S.Farhan Hamid /
Mr. Ameer Hamza</td><td colspan="2">Application to ICT
THEORY
Engr. Dr. Sajid Hussain /
Engr.Summaiya</td><td colspan="2">Application to ICT
THEORY
Engr.Dr.Sajid Hussain /
Engr.Summaiya</td></tr>
<tr><td>09:50
10:40</td><td>Engineering Material & Workshop
THEORY
Engr. S.Farhan Hamid /
Mr. Ameer Hamza</td><td colspan="2">Calculus & Analytical Geometry
THEORY</td><td rowspan="2">Application to ICT
PRACTICAL
Engr.Dr.Sajid Hussain /
Engr.Summaiya</td></tr>
<tr><td>10:40
11:30</td><td rowspan="2">Functional English
THEORY</td><td>Applied Physics
PRACTICAL
GROUP – B
VFM / Ms. Javeria
Mah Jabeen</td><td>Engineering Drawing
PRACTICAL
GROUP – A
Engr.S.Farhan H. /
Mr. Ameer Hamza</td></tr>
<tr><td>11:30
12:20</td><td colspan="2">Linear Circuit Analysis
THEORY
Engr. M. Asghar</td><td>Calculus & Analytical Geometry
THEORY</td></tr>
<tr><td>12:20
12:40</td><td colspan="6">B R E A K</td><td colspan="2" rowspan="3">LUNCH
&
PRAYER BREAK</td></tr>
<tr><td>12:40
13:30</td><td>Linear Circuit Analysis
THEORY
Engr. M. Asghar</td><td colspan="2">Linear Circuit Analysis
THEORY
Engr. M. Asghar</td><td>Calculus & Analytical Geometry
THEORY</td><td>Applied Physics
PRACTICAL
GROUP – B
VFM / Ms. Javeria
Mah Jabeen</td><td>Engineering Drawing
PRACTICAL
GROUP – A
Engr.S.Farhan H. /
Mr. Ameer Hamza</td></tr>
<tr><td>13:30
13:50</td><td colspan="6">P R A Y E R B R E A K</td></tr>
<tr><td>13:50
14:40</td><td>Student Counceling</td><td rowspan="2">Linear Circuit Analysis
PRACTICAL
GROUP – B
Engr .M. Asghar</td><td rowspan="2">Chemistry
THEORY
(HSC in Comp Sc.)</td><td>Applied Physics
THEORY</td><td rowspan="2">Applied Physics
PRACTICAL
GROUP – A
VFM / Ms. Javeria
Mah Jabeen</td><td rowspan="2">Engineering Drawing
PRACTICAL
GROUP – B
Engr.S.Farhan H. /
Mr. Ameer Hamza</td><td rowspan="2">Chemistry
PRACTICAL
(HSC in Comp Sc.)</td><td rowspan="2">Library
and
Backlog Courses</td></tr>
<tr><td>14:40
15:30</td><td rowspan="2">Library
and
Backlog Courses</td><td rowspan="2">Academic Counceling</td></tr>
<tr><td>15:30
16:20</td></tr>
</table>

Engr. M. Asghar Daudani
Vice Principal, IIEE

Engr. Dr. Farah Haroon
Principal, IIEE

Pakistan Council of Scientific & Industrial Research
Institute of Industrial Electronics Engineering
Time Table (**Tentative**) **2nd Year (Fall Semester – 2026)** B.E Industrial Electronics Engineering Date: 11-09-2026

Time	Monday		Tuesday		Wednesday		Thursday	Friday
09:00 09:50	Electrical Machines THEORY Engr. M. Ghazanfer Ali		Electronic Circuit Design THEORY Engr. Qurratulain		Complex Variable & Transforms THEORY		Electronic Circuit Design THEORY Engr. Qurratulain	Electro-Magnetic Field Theory THEORY Engr. Dr. S. Saeed Jaffar
09:50 10:40					Electrical Machines THEORY Engr. M. Ghazanfer Ali		Student Counceling	
10:40 11:30	Electrical Machines PRACTICAL GROUP – B Engr. M.Ghazanfer Ali	Library and Backlog Courses	Electronic Circuit Design PRCTICAL GROUP – A Engr. G.M. Rind	Library and Backlog Courses	PCB Designing PRCTICAL GROUP – A Engr. G. M. Rind	Library and Backlog Courses	Complex Variable & Transforms THEORY	Civics & Community Engagement THEORY Mr. Liaquat Ali
11:30 12:20								
12:20 12:40	**B R E A K**							**LUNCH** **&** **PRAYER BREAK**
12:40 13:30	Electrical Machines PRACTICAL GROUP – B Engr. M.Ghazanfer Ali	Library and Backlog Courses	Electronic Circuit Design PRCTICAL GROUP – A Engr. G.M. Rind	Library and Backlog Courses	PCB Designing PRCTICAL GROUP – A Engr. G. M. Rind	Library and Backlog Courses	Ideology & Constitution of Pakistan THEORY	
13:30 13:50	**PRAYER BREAK**							
13:50 14:40	Electrical Machines PRACTICAL GROUP – A	Library and	Electronic Circuit Design PRCTICAL GROUP – B	Library and	PCB Designing PRCTICAL GROUP – B	Library and	Ideology & Constitution of Pakistan THEORY	Students Learning and CQI Process
14:40 15:30							Library and Backlog Courses	Academic Counseling
15:30 16:20	Engr. M.Ghazanfer Ali	Backlog Courses	Engr. G.M. Rind	Backlog Courses	Engr. G. M. Rind	Backlog Courses		Library and Backlog Courses

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Pakistan Council of Scientific & Industrial Research
Institute of Industrial Electronics Engineering
Time Table (**Tentative**) **3rd Year (Fall Semester – 2026)** B.E Industrial Electronics Engineering Date: 11-09-2026

<table>
<tr><th>Time</th><th>Monday</th><th>Tuesday</th><th>Wednesday</th><th>Thursday</th><th></th><th>Friday</th><th></th></tr>
<tr><td>09:00
09:50</td><td>Academic Counseling/
Students Counseling</td><td rowspan="2">µ Processors & µ Controllers

THEORY

Engr. Dr. Asif Memon</td><td>µ Processors & µ Controllers
THEORY
Engr. Dr. Asif Memon /
Engr. Dr. Sajid Husain</td><td colspan="2">Integrated Circuits
THEORY
Engr. Dr. M. Sameer</td><td colspan="2">Signals & Systems
THEORY
Engr. Dr. M. Sameer</td></tr>
<tr><td>09:50
10:40</td><td rowspan="2">Signals & Systems

THEORY

Engr. Dr. M. Sameer</td><td>Library
and
Backlog Courses</td><td colspan="2">Power Electronics
THEORY
Engr. Qurrat-ul-Ain</td><td rowspan="2">Signals & Systems

PRACTICAL
GROUP – B

Dr. M. Sameer</td><td rowspan="2">Library

and

Backlog Courses</td></tr>
<tr><td>10:40
11:30</td><td rowspan="2">µ Processors & µ Controllers
PRACTICAL

GROUP – A

Engr. Dr. Asif Memon</td><td rowspan="2">Power Electronics

THEORY

Engr. Qurrat-ul-Ain</td><td>Power Electronics
PRACTICAL

GROUP – A
Engr. Qurratulain</td><td>Integrated Circuits
PRACTICAL

GROUP – B
Engr. Ghazanfer</td></tr>
<tr><td>11:30
12:20</td><td>Students Learning and CQI</td><td colspan="2"></td><td colspan="2"></td></tr>
<tr><td>12:20
12:40</td><td colspan="5">B R E A K</td><td colspan="2" rowspan="2">LUNCH

&

PRAYER BREAK</td></tr>
<tr><td>12:40
13:30</td><td>Technical Report Writing and
Professional Skills
THEORY</td><td>µ Processors & µ Controllers
PRACTICAL

GROUP – A
Engr. Dr. Asif Memon</td><td>Integrated Circuits

THEORY
Engr. Dr. M. Sameer</td><td>Power Electronics
PRACTICAL
GROUP – A
Engr. Qurratulain</td><td>Integrated Circuits
PRACTICAL
GROUP – B
Engr. Ghazanfer</td></tr>
<tr><td>13:30
13:50</td><td colspan="5">P R A Y E R B R E A K</td></tr>
<tr><td>13:50
14:40</td><td>Technical Report Writing and
Professional Skills
THEORY</td><td rowspan="2">µ Processors & µ Controllers

PRACTICAL

GROUP – B

Engr. Dr. Asif Memon</td><td>Integrated Circuits
THEORY
Engr. Dr. M. Sameer</td><td rowspan="2">Power Electronics

PRACTICAL
GROUP – B

Engr. Qurratulain</td><td rowspan="2">Integrated Circuits

PRACTICAL
GROUP – A

Engr. Ghazanfer</td><td rowspan="2">Signals & Systems

PRACTICAL
GROUP – A

Dr. M. Sameer</td><td rowspan="2">Library

and

Backlog Courses</td></tr>
<tr><td>14:40
15:30</td><td rowspan="2">Library

and

Backlog Courses</td><td rowspan="2">Library

and

Backlog Courses</td></tr>
<tr><td>15:30
16:20</td><td colspan="2"></td></tr>
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Principal, IIEE

Pakistan Council of Scientific & Industrial Research
Institute of Industrial Electronics Engineering
Time Table (**Tentative**) **4th Year (Fall Semester – 2026)** B.E Industrial Electronics Engineering Date: 11-09-2026

Time	Monday	Tuesday	Wednesday		Thursday		Friday
09:00 09:50	Robotics THEORY	Artificial Intelligence THEORY	Industrial Process Control THEORY		Entrepreneurship THEORY		Student Counceling / Academic Counceling
09:50 10:40	Engr. Dr. Asif Memon	Engr. Dr. Sajid Husain/ Engr.Bilal	Engr. Agha M. Shakir		Engr. Dr. S. Saeed Jaffar		Student Learning & CQI
10:40 11:30	Industrial Electronics Engineering Project Work GROUP – A	Artificial Intelligence PRACTICAL GROUP – B	Industrial Process Control PRACTICAL GROUP – A	Library and	Industrial Electronics Engineering Project Work GROUP – A	Robotics PRACTICAL GROUP – B	Robotics THEORY Engr. Dr. Asif Memon
11:30 12:20	Engr. Agha M. Shakir / Supervisors	Engr. Dr. Sajid Husain / Engr.Bilal	Engr. Agha Shakir	Backlog Courses	Engr. Agha M. Shakir / Supervisors	Engr. Dr. Asif Memon	Artificial Intelligence THEORY Engr. Dr. Sajid Husain/ Engr.Bilal
12:20 12:40	**B R E A K**						**L U N C H** **&** **PRAYER BREAK**
12:40 13:30	Industrial Electronics Engineering Project Work GROUP – A Engr. Agha M. Shakir / Supervisors	Artificial Intelligence PRACTICAL GROUP – B Engr. Dr. Sajid Husain / Engr.Bilal	Industrial Process Control PRACTICAL GROUP – A Engr. Agha Shakir	Library and Backlog Courses	Industrial Electronics Engineering Project Work GROUP – A Engr. Agha M. Shakir / Supervisors	Robotics PRACTICAL GROUP – B Engr. Dr. Asif Memon	
13:30 13:50	**P R A Y E R B R E A K**						
13:50 14:40	Industrial Electronics Engineering Project Work GROUP – B	Artificial Intelligence PRACTICAL GROUP – A	Industrial Process Control PRACTICAL GROUP – B	Library and	Industrial Electronics Engineering Project Work GROUP – B	Robotics PRACTICAL GROUP – A	Industrial Electronics Engineering Project Work
14:40 15:30							
15:30 16:20	Engr. Agha M. Shakir / Supervisors	Engr. Dr. Sajid Husain / Engr.Bilal	Engr. Agha Shakir	Backlog Courses	Engr. Agha M. Shakir / Supervisors	Engr. Dr. Asif Memon	Engr. Agha M. Shakir / Supervisors

Engr. M. Asghar Daudani
Vice Principal, IIEE

Engr. Dr. Farah Haroon
Principal, IIEE