



DIL ROUNDUP - NEWS LETTER

DIL

DIRECTORATE OF INDUSTRIAL LIAISON
NED UNIVERSITY OF ENGINEERING & TECHNOLOGY

2024

"Collaborate. Innovate. Transform"
**ACADEMIA-INDUSTRY GOVERNMENT
PARTNERSHIPS!**



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 2. volunteer of the quarter.
- Industrial Partners

EDITOR'S NOTE:

The Higher Education Commission's (HEC) flagship effort, the Academia- Industry - Government Linkages (Triple Helix) platform, links scientists from Pakistani institutions with professionals from Industry and Government. The synergy among academia, industry, and government is paramount in fostering innovation, economic growth, and societal advancement. Academia serves as the cradle of knowledge creation and dissemination, conducting research and nurturing talent. Industry brings practical applications to the forefront, driving economic development through technology, product innovation, and job creation. Government plays a crucial role in providing regulatory frameworks, funding research initiatives, and shaping policies that facilitate collaboration and address societal needs. Together, these sectors form a powerful triumvirate, where the exchange of ideas, resources, and expertise catalyzes transformative change. This interconnectedness not only accelerates progress but also ensures that innovations are ethically sound, sustainable, and accessible to all, shaping a future characterized by prosperity and well-being. The seamless integration of academia, industry, and government serves as the cornerstone of a nation's advancement in the contemporary world

Ali Zulqarnain, Ph.D.
Director Industrial Liaison

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ABOUT THE DIL

Creating a dynamic and productive ecosystem for knowledge exchange and innovation, The Directorate of Industrial Liaison (DIL) aims to develop and strengthen essential industry-university linkages through a variety of activities, including:

Industrial Visits: Organizing study visits to various organizations for students and faculty, providing them with real-world experience.

Internships & Co-op Education Programme: Assisting in arranging internship opportunities during vacations for students across different industries. Additionally, DIL also invites the industry to collaborate with NED's "Cooperative Education (Co-op) Programme", and to consider accepting NED students as interns throughout their academic journey, from the first year to the final year, with the possibility of continued placement based on performance, especially during students' vacations.

Final Year Design Projects (FYDPs): Facilitating the collection of FYDPs from the industry and organizing technical and practical support from the industries involved in these projects.

Job Placement: Supporting employers with job placement through various channels, including on-campus recruitment drives, website job postings, graduate directories, and Career Fairs.
Mentorship/Career Counseling: Facilitating mentoring and career counseling sessions for students.

Exhibitions: Encouraging students to present their work at professional fairs, expos, and shows.

Faculty Industrial Placement Programme (FIPP): DIL cordially invites industries to consider taking part in our FIPP. Faculty members of NED may be able to spend their two to three-month vacation time embedded in the industry through this programme. This firsthand experience not only enriches faculty's teaching methodologies but also enables them to better prepare our students for the demands of the ever-evolving job market.

Other Industrial Collaboration: Facilitating collaboration through NED's expertise in industrial training, lab testing, consultancies, and R&D efforts.

DIL VISION

"Bridging academia, industry, and government to cultivate skilled professionals and foster a vibrant ecosystem for sustainable socio-economic impact, aligned with the UN-SDGs"

DIL MISSION

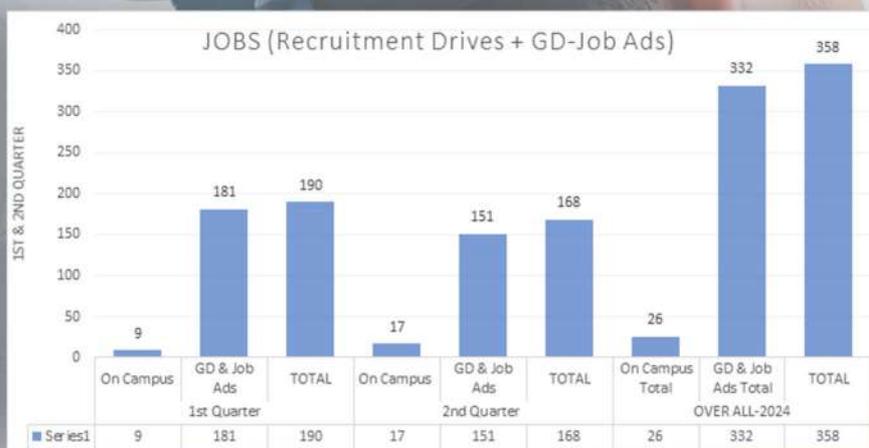
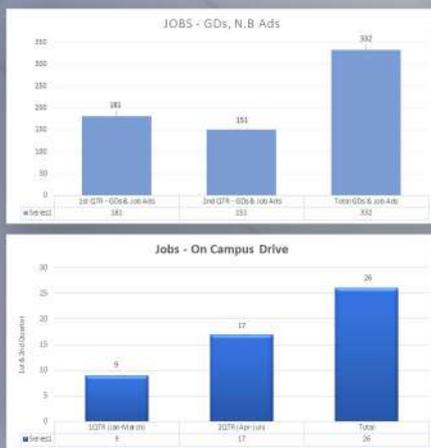
"To serve as a vital bridge among academia, industry, and government, catalyzing students' seamless transition into professional realms and technological progress by offering insightful industry visits, extensive internship opportunities, comprehensive career counseling, mentorship, stimulating final-year design projects, effective job placement services, fostering collaborative avenues for research and development initiatives."



STUDENTS ACTIVITIES

JOB PLACEMENTS

The DIL department ensures equal job opportunities for both male and female students, prioritizing gender equality (UN-SDG 5) and reducing inequalities (UN-SDG 10) by guaranteeing that everyone has access to the same career opportunities. The DIL facilitates employment through job placement using various channels, including on-campus recruitment drives, graduate directories (GD), notice board ads, NB Ads, and the Annual Career Fair. Following graphs and further details of the 1st and 2nd quarters are given below



01

The Directorate of Industrial Liaison-NED University of Engineering and Technology conducted a recruitment drive with Bank AL Habib Limited, offering various career opportunities for graduating students from the following departments; Computer Science & IT, Software Engineering and Electrical Engineering.





02 INTERNATIONAL INDUSTRIES LIMITED (ILL)

Directorate of Industrial Liaison NED UET hosted a recruitment session with ILL. The event was specifically attended by female students from the Civil, Mechanical, Polymer, and Petrochemical Engineering departments.



03 ALKARAM TEXTILE MILLS PVT. LTD

Recruitment drive conducted for the following Departments: Textile Engineering, Textile Sciences, Chemical Engineering Materials, Engineering Industrial & Manufacturing Engineering.



Artistic Milliners

04 ARTISTIC MILLINERS (PVT) LTD

For the following disciplines, recruitment drive conducted: Textile Engineering
Textile Sciences Engineering Industrial & Manufacturing Engineering.



05 FAUJI FERTILIZER BIN QASIM LIMITED (FFBL)

Recruitment drive conducted for the following Departments: Mechanical Engineering
Electrical Engineering Chemical Engineering.





06 ASPIRE PAKISTAN

DIL organized a workshop on the emerging trends in the field of AI, in collaboration with ASPIRE Pakistan. The workshop was based on Importance of AI in Emerging Market Trends It helps in Enhanced Efficiency and Productivity, Data-Driven Decision Making, Personalization and Customer Experience and Improved Risk Management.



MAGNUS

07 MAGNUS INVESTMENTS LIMITED

Recruitment drive conducted for Computational Finance, Economics and Management sciences.





08 PAKISTAN CABLES LIMITED

Recruitment drive conducted for the following disciplines: Mechanical Engineering, Electrical Engineering, Electronics Engineering, Metallurgical Engineering, Polymer & Petrochemical Engineering, Industrial & Manufacturing Engineering.



09 SHAHENSHAH INSURANCE BROKERS (PVT.) LTD.

Recruitment drive conducted for the following disciplines: Civil Engineering, Construction Engineering, Petroleum Engineering, Mechanical Engineering, Chemical Engineering, Industrial & Manufacturing Engineering & Computer Science, & IT Software Engineering.





10 **ILINK (PVT) LIMITED**

Recruitment drive conducted for the following disciplines: Department Computer & Information System Engineering, Computer Science & Information Technology, Software Engineering, Electrical Engineering, Electronics Engineering, & Telecommunication Engineering



11 **LOTTE CHEMICAL PAKISTAN LIMITED**

On-campus hiring for the following graduating students: Departments of Mechanical Engineering, Electrical Engineering, Electronics Engineering, & Chemical Engineering



12 **PAKISTAN OXYGEN LIMITED**

Interviews conducted for graduating students of Material engineering.



Allied CAT

13 ALLIED ENGINEERING & SERVICES (PVT) LTD

Offered professional international certification courses and on-campus hiring for the following Department Mechanical Engineering, Electrical Engineering, Electronics Engineering, Telecommunication Engineering, Industrial & Manufacturing Engineering, Civil Engineering Construction Engineering.



FEROZE 1888

Weaving a Better World®

14 FEROZE1888 MILLS LTD

On-campus hiring through interviews for the Department of Industrial and Manufacturing Engineering



15

interiors automotive materials

On-campus hiring for the following graduating students: Department Materials Engineering, Automotive Engineering, Polymer & Petrochemical Engineering, Management Science, Industrial & Manufacturing Engineering.





16 TOTAL PARCO PAKISTAN LTD

On-campus hiring for the following Departments: Chemical Engineering, Civil Engineering, Mechanical Engineering, Electronics Engineering, Petroleum Engineering, Industrial & Manufacturing Engineering, and Management Sciences.



17 SAPPHIRE DIAMOND FABRICS LIMITED (ONLINE)

Conducted webinar and online interviews for the following disciplines of graduating students:
Textile Engineering, & Textile Science.

1ST QUARTER

Nine (09) on-campus Recruitment Drives conducted. (Jan - March 2024)

1. Bank AL Habib Ltd
2. Crescent Steel & Allied Products
3. Dawlance Private Limited
4. Zenkoders
5. Fauji Fertilizer Company Limited
6. Pakistan Petroleum Limited
7. Tapal Tea
8. Sapphire Finishing Mills Limited
9. United Bank Limited (UBL)



Crescent Steel & Allied Products Limited



2ND QUARTER

Seventeen (17) on-campus Recruitment Drives conducted. (April - June 2024)

10. PCI Group
11. Pakistan Cables Limited
12. Total Parco Pakistan Ltd
13. Total Parco Pakistan Ltd
14. LINK (Pvt) Ltd
15. Shahenshah Insurance Brokers (Pvt) Ltd
16. Lotte Chemical Pakistan Limited
17. Pakistan Oxygen Limited
18. Aspire Pakistan
19. Magnus Investment Ltd
20. Feroze 1888 Mills Pvt Ltd
21. Allied Engineering & Services (Pvt.) Ltd
22. Fauji Fertilizer Bin Qasim Limited (FFBL)
23. Artistic Milliners (Pvt) Ltd
24. Alkaram Textile Mills (Pvt) Ltd
25. International Industries Ltd
26. Bank AL Habib Ltd
27. Sapphire Diamond Fabrics Limited- (Online Interviews)
- Lotte Chemical Pakistan Limited (Test at Company Office)



Prominent Industries contacted for Graduate Directries (GDs) & Notice Board Ads (N.B. Ads):

1. Habib Bank AG Zurich
2. Geeks of Kolachi
3. Exide Pakistan Limited
4. Jaffer Brothers (Pvt.) Ltd
5. Carpe Diem
6. Synergy Corporation
7. Ghandhara Industries Limited
8. TATA Pakistan
9. Changan Auto
10. AGI Denim Artistics
11. Sui Southern Gas Company Limited
12. Pfizer Pakistan
13. WATSUN Engineering
14. Atlas Asset Management
15. Al Karam Towel Industries (Pvt) Ltd
16. Sachal Engineering Works (Pvt) Ltd
17. Cnergyico Pk Limited
18. Eplanet Global (Pvt) Ltd

INTERNSHIPS 2024

BREAK

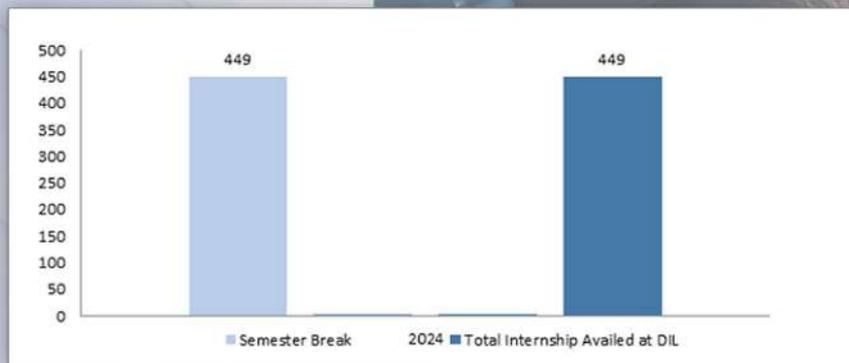
Semester Break
Ramadhan break
Following are the Details:

DURATION

12th Feb to 23rd March 2024
11th March to 12th April 2024

1ST QUARTER (JAN-FEB-MARCH)

SEMESTER BREAK



Internships offered by the Industries - 1st Quarter

1. AAA Partnership (Pvt.) Ltd.
2. Abbasi Shaheed Hospital
3. Abbot Laboratories (Pvt.) Ltd
4. Accrescent Engineers (Pvt.) Ltd.
5. Afroze Textile Industries (Pvt.) Ltd.
6. Afzal Motors (Pvt.) Ltd
7. Aleem & Associates (Pvt.) Ltd.
8. Alsons Industries (Pvt.) Ltd.
9. Afroze Textile Industries (Pvt.) Ltd.
10. Amreli Steels Limited
11. Arif & Associates
12. Artistic Fabric Mills Pvt.) Ltd
13. Artistic Millimeters (Pvt.) Ltd.
14. Associated Consulting Engineering
15. Atif Nazar (Pvt.) Ltd.
16. Atlas Engineering Limited
17. Atlas Hitech (Pvt.) Ltd.
18. Atlas Honda Limited (Atlas Autos)
19. Bank Al Falah Ltd.
20. Barrett Hodgson Pakistan (Pvt.) Ltd
21. Brookes Pharma (Pvt.) Ltd.
22. BASF – Pakistan Limited
23. Civil Aviation Authority
24. Cnergyico Pk Limited
25. Continental Biscuits Limited



ARIF & ASSOCIATES





26. Dalda Foods Pvt. Ltd.
27. Darul Sehat Hospital
28. Dewan Sugar Mills limited
29. Dow University of Health Sciences
30. EA Consulting (Pvt.) Ltd.
31. Eastern Garments (Pvt.) Ltd.
31. Energy Solutions (Pvt.) Ltd.
32. Engro Energy
33. Engro Polymer & Chemicals Limited
34. Faysal Bank
35. FD & C (Pvt.) Ltd.
36. FFBL Power Company Limited
37. G3 Engineering Consultants (Pvt.) Ltd
38. Gatron Industries Limited
39. Ghandhara Tyre & Rubber Company Ltd
40. Gul Ahmed Textile Mills Limited
41. Haris & Company
42. Indus Motors Company Ltd
43. International Centre for Chemical and Biology Sciences
44. Islamabad Electric Supply Company
45. Jinnah Postgraduate Medical Centre
46. Kahramaa, Qatar General Electricity and Water Corporation
47. Karachi Nuclear Power Plant
48. Karachi Port Trust
49. K-Electric
50. Liaquat National Hospital
51. Loads Limited
52. Lucky Motors Corporation Limited
53. Lucky Textile Mills Limited
54. Macter International Limited
55. Martindow Limited
56. Master Motors Co. Ltd.
57. Metier Groupe
58. Mirpurkas Sugar Mills Ltd
59. MM Pakistan (Pvt.) Ltd.
60. Mushtaq and Bilal
61. National Engineering Services Pakistan (Pvt) Limited
62. Naurus (Pvt.) Ltd.
63. Nexus Consulting
64. Novatex Limited
65. Pak-Arab Refinery Limited
66. Pakistan Council of Scientific Industrial Research
67. Pakistan Petroleum Limited
68. Pakistan Railway
69. Pakistan Standard and Quality Control Authority
70. Pakitex Boards (Pvt.) Ltd.





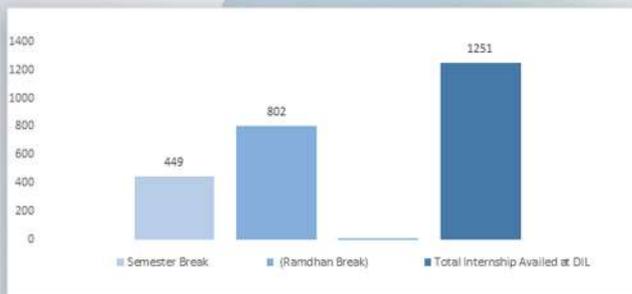
71. Paragon Construction (Pvt.) Ltd.
72. Peoples Steel Mills Ltd
73. PIA Engineering & Maintenance
74. Port Qasim Authority
75. Power Cement Limited
76. Project Manager
77. Rahman Brothers
78. Shangrila Foods (Pvt.) Ltd
79. Sindh Institute of Urology and Trans plantation
80. SMM Enterprises
81. Soorty Enterprises (Pvt.) Ltd.
82. Star Aviation
83. Sui Southern Gas Company
84. Tabros Pharma (Pvt.) Ltd
85. Tanveer Al-Qamar Cont. Est
86. Techno Fabric (Pvt.) Ltd
87. The Automators (Pvt.) Ltd.
88. Universal Engineering Service
89. Vital Associates
90. Wavetec (Pvt.) Ltd.
91. Yarwar Builders
92. Zam Zam Builders
93. Ziauddin Hospital





2ND QUARTER (APRIL-MAY-JUNE)

Ramadhan break



Internships offered by the Industries - 2nd Quarter

Pakistan Meteorological Department (PMD)
 Abbasi Shaheed Hospital
 Artistic Garment Industries (AGI Denim)
 Artistic Milliners Pvt. Ltd.
 Atlas Autos Pvt. Ltd.
 Atlas Honda Limited
 Bank Al-Habib Limited
 Barqtron Engineering Solutions
 Dalda Foods Ltd.
 Dow University of Health Sciences (DUHS)
 Fuel Research Centre PCSIR (FRC-PCSIR)
 General Engineering Industries
 Global Exports
 Ismail Industries Limited
 Karachi Development Authority (KDA-IT)
 Karachi Institute of Power Engineering (KINPOE)
 Karachi Shipyard & Engineering Works Limited
 Merit Packaging Ltd.
 Nagaria Textile Mills Pvt. Ltd.
 National Engineering Services Pakistan (PVT) Ltd. (NESPAC)
 Naveena Steel Mills Pvt. Ltd.
 Odolution
 Pak Suzuki Motor Company Ltd.
 Pakistan Council of Scientific & Industrial Research (PCSIR)
 Pakistan International Airlines (PIA-IT)
 Pakistan Security Printing Corporation (PSPC)
 Pakistan Standards & Quality Control Authority (PSQCA)
 Pakistan Standards & Quality Control Authority (PSQCA)
 Paragon Contractors Pvt. Ltd.
 PCI Automotive Pvt. Ltd.
 Pearl Confectionery Pvt. Ltd.
 PELIKAN KNITWEAR
 PIA Engineering & Maintenance
 Siddiqsons Limited
 Sindh Employees Social Security Institution (SESSI)
 The Automators Pvt. Ltd.
 The Karachi Institute of Radiotherapy and Nuclear Medicine (Kiran)
 Yunus Textile Mills Ltd.



FINAL YEAR DESIGN PROJECTS (FYDP) 2024

COMPILATION IN PROCESS



FYDPs offered by the Industries -2024

- JUBILEE LIFE INSURANCE COMPANY LIMITED
- SOORTY ENTERPRISES
- ZAKWAN HEALTH CARE
- METAL ENGINEERING WORKS (PVT.) LTD.
- ATLAS AUTOS (PVT) LTD.
- PCI MATERIALS PVT. LTD.
- DIRECTORATE OF INDUSTRIAL LIAISON (DIL-NEDUET)
- THAL PACKAGING
- ALAQ SOLUTIONS INC., CANADA
- ATLAS AUTOS (D.I.D)
- PAKISTAN REFINERY LIMITED
- TOYOTA - INDUS MOTOR COMPANY LIMITED
- AGP LIMITED
- ATLAS HONDA LIMITED
- LIBERTY MILLS LTD.
- LINKOTEX SOURCING
- SOLUTIONS CONCERN
- TRANZUM COURIER SERVICE (TCS)
- SIEMENS PAKISTAN
- DOW UNIVERSITY OF HEALTH SCIENCES (OJHA CAMPUS)
- PAKISTAN STATE OIL COMPANY LIMITED



INDUSTRIAL VISITS



Atlas Honda
(BIKE MANUFACTURING COMPANY)



SME Students Chapter

Herbion
N A T U R A L S

HERBION
(A PHARMACEUTICAL COMPANY)



Alsons
Building a Healthier Tomorrow

ALSONS GROUP OF INDUSTRIES





SHAN INDUSTRIES

OEM OF HVAC & AIR DISTRIBUTION EQUIPMENT

SHAN INDUSTRIES



PROMINENT INDUSTRIES VISIT DURING (JAN - JUNE 2024)

LUCKY MOTOR CORPORATION LIMITED
TAPAL TEA PVT. LTD.
SOORTY ENTERPRISES PVT. LTD.
ATLAS HONDA LTD.
FAUJI OIL TERMINAL & DISTRIBUTION COMPANY LIMITED (FOTCO),
PAK ARAB PIPES
MUSTAQIM DYEING & PRINTING INDUSTRIES
GHANDHARA TYRE & RUBBER CO. LTD. (GTR)
PAKISTAN REFINERY LTD.
AFROZE TEXTILE INDUSTRIES PRIVATE LIMITED
FEROZE 1888 MILLS LTD.
EXIDE PAKISTAN LTD.
TOTAL PARCO PAKISTAN LTD.
ATLAS BATTERY LTD.
TECHNO PAK ELECTRONICS
ORIENT ENERGY SYSTEMS PVT. LTD.



"Collaborate, Innovate, Transform"

: ACADEMIA - INDUSTRY - GOVERNMENT Partnerships

Internship

COOPERATIVE EDUCATION PROGRAMME

INTRODUCTION

Cooperative education is a structured method of combining classroom-based education with practical work experience. A cooperative education experience, commonly known as a "co-op", provides academic credit for structured job experience gained during the studies.

BENEFITS OF Co-op

Benefits to Students:

- Industry Exposure
- Practical Experience
- Skills Development
- Mentorship
- Career Clarity
- Professional Development
- Confidence Building
- Potential Job Offer
-

Benefits to Industry:

- Talent Pipeline
- Readiness for Employability
- Project Support
- Brand Awareness
- Cost Effective Resource
- Long-term Recruitment Strategy
- Industry-Academia Collaboration
- Corporate Social Responsibility
-



Benefits to Academia:

- Employability of Graduates
- Enhance Curriculum Development
- Industry-Academia Collaboration
- Faculty Development & Industry Exposure
- Reputation & Accreditation
- Alumni Engagement & Support
- Access to Industry Resources
- Feedback for Continuous Improvement
-

HOW CAN AN INDUSTRY PARTICIPATE FOR Co-op

03 SCENARIOS:



1

Students may be allowed to take-up co-op at particular industry during Summer/Ramadan and Winter/Semester Break/ vacations returning back to studies during regular FALL and SPRING semesters. The cycle may be repeated subject to satisfactory performance of the student (1st to last semester)

2

Students may be allowed to take-up a part-time co-op (after University hours) at the partner industry during regular FALL and SPRING semesters and full-time co-op during vacations. The cycle may be repeated subject to satisfactory performance of the student.

3

Participating co-op employers may assign well-defined tasks to students to complete in a year that may be counted towards final year project of the students

IMPLEMENTATION CYCLE

Following steps need to be taken in order to implement Co-op education in NED University system.

01

LIAISON WITH INDUSTRY

Directorate of Industrial Liaison (DIL) will be required to liaison with the industry to explore the co-op possibilities and coordinate to execute the co-op program.

02

TERMS AND CONDITIONS

A Memorandum of Understanding (MoU) may be signed among University and the co-op employer on the mutually agreed terms and conditions.

04

FEEDBACK

Get feedback on the co-op from students as well as employers, arrange certificate distribution ceremony, DO IT AGAIN (Repeat Cycle).

03

STUDENT'S SELECTION

Establish the criterion for the selection of students for co-op

More Information:

Directorate of Industrial Liaison
NED University of Engineering & Technology
Ph: +92-21-99261260 (Direct)
+92-21-99261261-8 (Ext. 2274)
Email: dil@neduet.edu.pk



OPEN INVITATION FOR INDUSTRY

Cooperative (Co-op) Education Programme

The Directorate of Industrial Liaison (DIL) is pleased to invite industry to collaborate with NED University of Engineering and Technology's Cooperative Education (Co-op) Program. NED University is dedicated to providing students with a holistic education, integrating practical experience alongside their academic curriculum. We invite you to consider accepting NED students as interns throughout their academic journey, from the first year to the final year, with the possibility of continued placement based on performance, especially during students' vacations.

Co-op education serves as a mutually beneficial platform for both academia and industry. It offers students a unique opportunity to gain hands-on experience in real-world settings, enhancing their academic learning and fostering professional growth. By participating in internships during their vacations, students develop essential skills, broaden their industry knowledge, and establish valuable connections within your organizations.

For industry partners like yourselves, hosting NED students as interns presents an opportunity to contribute to the development of future talent while gaining access to motivated and capable individuals. Engaging with our Co-op program allows you to mentor students, share industry insights, and potentially identify promising candidates for future employment opportunities within your organizations.

Our Directorate is open to scheduling meetings to discuss how we can tailor our Co-op program to meet your organization's specific needs and objectives. We believe that by working together, we can create meaningful learning experiences for students while addressing the talent needs of your industry.

Thank you for considering this partnership opportunity. We look forward to the possibility of collaborating with you and furthering the success of our Co-op program.

Yours Sincerely,
Dr. Ali Zulqarnain
Director
Directorate of Industrial Liaison (DIL)

DIL also invites Industries for: (As per our Academic Calendar)

1. On-Campus Recruitment Drives
2. Final Year Design Projects (FYDPs)
3. Regular Internships
4. Students/Faculty Industrial Visits
5. Industrial Collaboration: R&D, Lab Services, Trainings, Consultancies.



FACULTY INDUSTRIAL PLACEMENT PROGRAMME (FIPP)

AIMs:

The FIPP aims to equip faculty with practical industry experience, enhancing their understanding of current practices and technologies. This knowledge will enable them to provide more relevant and up-to-date instruction, better preparing students for the modern job market and creating a more dynamic and responsive education system that prepares students for successful careers.

DURATION OF FIPP

The FIPP will span 2-3 months, with the exact duration depending on the academic calendar and industry schedule. Faculty continue to receive their full salary from the host university during the entire placement period.

INDUSTRY BENEFITS

- Access to Academic Expertise
- Advanced Research Capabilities
- Knowledge Transfer
- Enhanced Problem-Solving
- Strengthened Industry-Academia Collaboration
- Professional Development of the industry's workforce.
- Increased Innovation
- Cost-Effective Solutions
- Enhanced Corporate Reputation
- Talent Pipeline



ACADEMIA BENEFITS

- Enhanced Teaching Quality
- Updated Curriculum
- Professional Development
- Strengthened Industry Ties
- Research Opportunities
- Increased Relevance
- Enhanced Institutional Reputation
- Networking Opportunities



IMPLEMENTATION CYCLE

01

LIAISON WITH INDUSTRY

Directorate of Industrial Liaison (DIL) will be required to liaison with the industry to explore the FIPP possibilities and coordinate to execute the program.

02

TERMS AND CONDITIONS

A Memorandum of Agreement (MoA) may be signed among host University and the Industrial Partner on the mutually agreed terms and conditions.

04

CLOSING

Get feedback of Industry as well as faculty, arrange certificate distribution ceremony, DO IT AGAIN (Repeat Cycle).

03

FACULTY NOMINATION

Establish the criterion for the nomination of Faculty for FIPP.



More Information:

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OPEN INVITATION FOR INDUSTRY

Faculty Industrial Placement Prog. (FIPP)

The Directorate of Industrial Liaison (DIL) is writing to extend a cordial invitation to consider participating in our Faculty Industrial Placement Programme (FIPP)-NED University of Engineering & Technology (NED UET). This innovative initiative seeks to bridge the gap between academia and industry by providing faculty members with hands-on experience in the corporate world.

Under the FIPP Programme, faculty members will have the opportunity to spend their vacation period (2-3 months) embedded within the industry, working full-time hours alongside your team by immersing themselves in the day-to-day operations of your company, our faculty members will gain invaluable insights into industry best practices, emerging trends, and real-world challenges. This firsthand experience will not only enrich their teaching methodologies but also enable them to better prepare our students for the demands of the ever-evolving job market. Moreover, we believe this exchange of knowledge and expertise will be mutually beneficial. Your company stands to benefit from the fresh perspectives, academic rigour, and research capabilities that our faculty members bring, while our faculty members will gain a deeper understanding of industry dynamics and requirements.

We would like to request a meeting at your earliest convenience to further discuss the details of our FIPP and explore how the industry can actively participate. Your input and collaboration are invaluable as we work towards fostering stronger ties between academia and industry.

Thank you for considering our invitation proposal. We look forward to the opportunity to collaborate and create meaningful impact together.

Yours Sincerely,
Dr. Ali Zulqarnain
Director
Directorate of Industrial Liaison (DIL)

DIL also invites Industries for: (As per our Academic Calendar)

1. On-Campus Recruitment Drives
2. Final Year Design Projects (FYDPs)
3. Regular Internships
4. Students/Faculty Industrial Visits
5. Industrial Collaboration: R&D, Lab Services, Trainings, Consultancies.

INITIATIVE OF EMPLOYEE AND VOLUNTEER OF THE QUARTER:

The Directorate of Industrial Liaison (DIL) is pleased to announce the initiation of the

"Employee and Volunteer of the Quarter"

Industry Best Practices regarding "Continuous Quality Improvement (CQI)", aimed at recognizing and motivating DIL staff (employee) and Volunteers through Continuous Quality Improvement. As part of this initiative, DIL will assess progress quarterly and award to individuals who demonstrate exceptional performance. Activity shall be awarded in 3rd Quarter based on the performance of 1st & 2nd Quarter 2024 .



DIL Volunteers



Directorate of Industrial Liaison

NED University of Engineering & Technology



INDUSTRIAL PARTNERS

Directorate of Industrial Liaison

NED University of Engineering & Technology

"Collaborate, Innovate, Transform"

ACADEMIA - INDUSTRY - GOVERNMENT Partnership

Cooperative Education Programme:



Tri-Pack Films Limited

Industrial Collaboration:



Internships/Job Placements/Final Year Design Projects/Industrial Visits/Mentorship/Career Counselling: