



About

Nokhab Programs

→ In continuation to the Saudi Industrial Development Fund's (SIDF) efforts and its accumulative experience that extended for 50 years, SIDF has focused on the development of Saudi talents through specialized and cooperative trainings to increase productivity and growth for our beloved country. This has been conducted in partnership with the most prestigious universities and educational and training institutions, where SIDF Academy has launched three training programs under "Nokhab".



Aimed at

providing intensive training to develop national talents

This will meet the needs of the labor market and offer job opportunities at SIDF. Nokhab Program adopts an integrated learning approach (theoretical and practical) that leads to an employment opportunity.

Nokhab Programs

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02

Nokhab Engineers Program

03

Nokhab Market Studies Program

Trainees Benefits





Nokhab Credit Program

Housing and transportation allowance



Personal and professional development



Gain outstanding experience



Excellent opportunities for networking and building professional relationships



Annual performance bounce



General Organization for Social Insurance (GOSI) registration



Monthly rewards



Medical insurance forthe trainee and his/her parents

Nokhab Credit Program

SIDF offers Nokhab credit program to build the basic knowledge necessary to work effectively in the credit and business sectors. This program provides the fundamentals of solvency analysis and feasibility study for projects funded by SIDF in the fields of Industry, Energy, Mining, and Logistics.

Through an insightful learning journey that brings together theoretical and practical training in collaboration with the most prestigious universities and training centers inside and outside the Kingdom.

Program Objectives

Equip trainees with the necessary skills for a credit analyst starting from understanding, analyzing, and evaluating financial statements, to coming-up with a thoughtful recommendation for project sustainability

Building and developing the foundations of management, planning, and strategic analysis to ensure the efficiency of the financing process and support decision-making based on accurate data



Build and develop the needed skills to conduct solvency analysis for different projects for funding operations

Providing the necessary skills to analyze the risks facing projects in general, and financial risks in particular

Program Stages











Requirements

★ Major

▶ Bachelor's or master's degree in all majors

★ GPA

- 3.2/4
- **4/5**
- ▶ 80/100

★ Language Test

- ▶ IELTS 6.5 Academic
- TOEFL: **PBT** 575, **CBT** 323, **IBT** 90, **ITP** 550

Other



If the graduation certificate has not been obtained, attach the graduation statement



Equivalency certificate for non-Saudi university graduates



The certificate must be approved by the Ministry of Education



The applicant should be a graduate of 2023 onwards

Nohkab Engineers Program

The Nokhab Engineers Program aims to build the financial, engineering and technical knowledge necessary for developing and evaluating economic feasibility studies for projects funded by SIDF in the fields of Industry, Energy, Mining, and Logistics. This program provides the basics and fundamentals of credit analysis, finance, accounting, strategy management, risk management, and project management to equip engineers with the theoretical and practical skills needed to evaluate financing and operational costs of projects including manufacturing processes, construction and safety and security practices, as well as assessing financial and engineering risks.

This is conducted through an insightful learning journey that brings together theoretical and practical training inside and outside the Kingdom in collaboration with the most prestigious universities and global learning institutions.

Program Objectives

Developing knowledge on the fundamentals of engineering management, evaluation of machinery and equipment and related technologies

Equiping trainees with the needed

skills to provide engineering and technical advisory services



Building and developing the needed skills to assess the credit worthiness of projects from a technical & engineering aspects

Building systems, civil works, industrial safety and security practices

Program Stages









Requirements

- ⋆ Major
- Bachelor's or Master's degree in the following engineering majors:
- Civil Engineering
- Materials Science ◆ Mechanical Engineering
- Pharmaceuticals
- Biotechnology
- Energy & Power
- Biomechanics
- Biomaterials
- Control
- Medical Devices
- Biochemical
- Aerospace

- Operations Management
- ♦ Vehicle & Automotive
- ◆ Cost & Financial Engineering ◆ Automation & Robotics
- Process Plants & Equipment
- ◆ Electrical Engineering
- Engineering Management
- Computer Engineering
- ◆ Telecommunications
- Mining Engineering
- Chemical Engineering

- ◆ Biomedical
- Safety Engineering
- Manufacturing & System
- ♦ Information Systems
- Construction Engineering
- ◆ Architecture Engineering
- Loss Prevention Engineering
- ♦ Supply Chain Management & Logistics ♦ Occupational Health & Safety Engineering
- ♦ Energy & Water, Facilities & Energy Management

★ GPA

- 3.2/4
- 4/5
- 80/100

Industrial Engineering

Fire Safety Engineering

Language Test

- **IELTS** 6.5 Academic
- TOEFL:

PBT 575, CBT 323, IBT 90, ITP 550

Other



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Nokhab Market Studies Program

This program provides the scientific and practical knowledge necessary for projects' evaluation and assessment. The participants will have the necessary skills to prepare feasibility studies and analyze the supply and demand to identify market needs for products that SIDF funds in the: Industrial, Energy, Mining, and Logistics sectors.

Upon program completion, the trainees will be able to assess the projects' marketing plans, manage and forecast sales and analyze the technical aspects of the project to provide their advice and recommendations.

Program Objectives

Evaluate projects from an economical perspective

Build core competencies to assess the marketing strategies



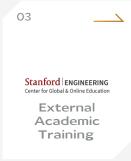
Develop the projects marketing plan, market segmentation, pricing, distribution, and promotion

Prepare and evaluate the feasibility studies of the projects

Program Stages











03

Requirements

- * Major
- ▶ Bachelor's or Master's degree in the following majors:

Marketing Statistics

Economics

Finance

- Data Science
- Mathematics
- Engineering

- Computer Science

♦ Business Analytics

- Operation Research
- Information Technology Business administration
- Management Information Systems
- * GPA

- 3.2/4
- 80/100

* Language Test

- **IELTS** 6.5 Academic
- TOEFL: **PBT** 575, **CBT** 323, **IBT** 90, **ITP** 550

Other



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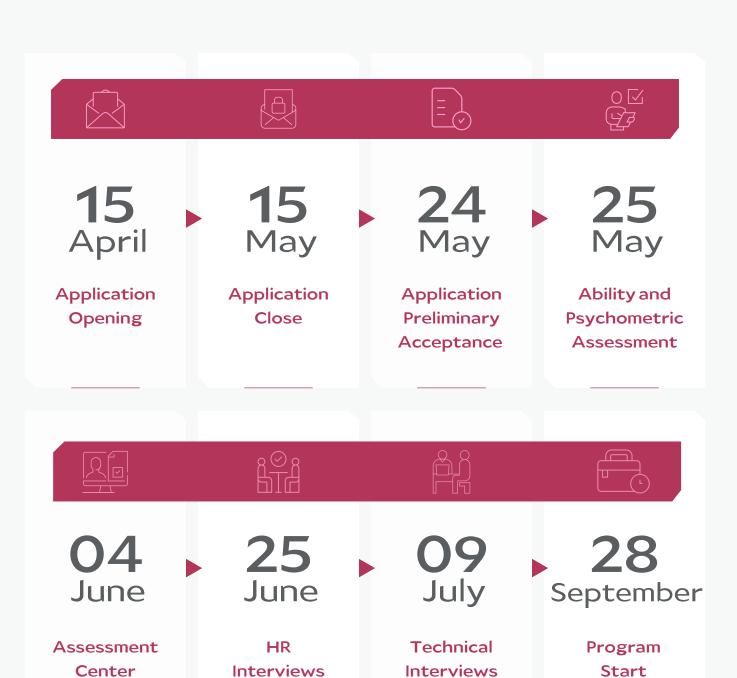


The certificate must be approved by the Ministry of Education



The applicant should be a graduate of 2023 onwards

Timeline



Evaluation Phases



Phase 1

Ability and Psychometric Assessment

This stage aims to evaluate candidates' performance in the work environment through cognitive and competency tests that measure learning speed, thinking skills, and problem-solving abilities, in addition to analyzing their behavior and responses to various situations. The assessments are presented in the form of job-related scenarios and include verbal, numerical, and abstract reasoning, error checking, and spatial and graphical reasoning. Additionally, the candidate's personality, success in fulfilling job roles, and interaction with others and tasks are assessed.

Phase 2

Assessment Center

The overall objective of conducting any Assessment Centre is to gain reliable and objective insights into the applicant's performance and learning agility to take on more complex roles in the future. It also aims to measure the applicant's abilities to work as part of the team and the ability to influence and communicate effectively to achieve results. This is done by observing the applicant by several evaluators and through various exercises that simulate the work environment such as (group discussions, analysis exercises, and role-playing exercises). Applicant's actions are carefully monitored for subtle behavioral differences that do not appear in personality assessment tests.





Phase 3

Interviews

At this phase, the representees from Nokhab's evaluation committee aim at getting to know the applicant closely, understanding their personality, the skills they have acquired, the way they think when making decisions, and the methods and mechanisms they use. This evaluation process includes two interviews: one conducted by the HR team to assess cultural fit, communication skills, and overall suitability for the company, and a technical interview to evaluate the candidate's expertise, problem-solving abilities, and technical competencies relevant

Submission Phases for

Graduates from the Top 25 Global Universities



If the applicant was a graduate from the top 25 global universities, the submission journey will be shortened to two phases as follows:

Behavioral Simulation through an Assessment Interviews Center

Personal

02

Top 25 Universities List

RANK	UNIVERSITY	COUNTRY
01	University of Oxford	UK
02	Massachusetts Institute of Technology	US
03	Harvard University	US
04	Princeton University	us
05	University of Cambridge	UK
06	Stanford University	US
07	California Institute of Technology	US
08	University of California, Berkeley	US
09	Imperial College London	UK
10	Yale University	US
11	ETH Zurich	Switzerland
12	Tsinghua University	China
13	Peking University	China
14	The University of Chicago	US
15	University of Pennsylvania	US
16	Johns Hopkins University	US
17	National University of Singapore	Singapore
18	Columbia University	US
19	University of California, Los Angeles	US
20	Cornell University	US
21	University of Toronto	Canada
22	UCL	UK
23	University of Michigan-Ann Arbor	US
24	Carnegie Mellon University	US
25	University of Washington	US



Register Now

April 2025

#ENABLE_YOUR_FUTURE
Join the Elite