## Bachelor of Science in Energy Engineering:
## Enrollment and Graduation Data

Table 1 lists the enrollment and graduation data for Bachelor of Science in Energy Engineering program since its inception.

### Table 1: Student enrollment and graduation data

| Academic Year | 2017-18 | 2018-19 | 2019-20 | 2020-21 | 2021-22 | 2022-23 |
|---|---|---|---|---|---|---|
| Enrollment | 16 | 31 | 26 | 35 | 49 | 48 |
| Graduation | - | - | 12 | 18 | 28 | 38 |

## Jobs Opportunities and Categories after Graduation

Graduates can work as engineers in private and public departments for design, construction, and maintenance of both conventional and renewable energy related fields. Table 2 lists some employment locations after graduation and possible job classifications. Graduates with high GPA can be employed as teaching assistants in academia.

### Table 2: Employment Locations & Possible Job Classifications after Graduation

| Employment Locations After Graduation | |
|---|---|
| Saudi Electricity Company (SEC) Saudi Council of Engineers (SCE), GCC Electrical Testing Lab Saudi Energy Efficiency Center | Renewable Energy Initiatives Renewables Department Research and Technology Development |
| Saudi Standards Metrology and Quality Organization (SASO) Saudi Energy Efficiency Center | Energy Efficiency Department |
| Ministry of Energy, Industry and Mineral Resources, KACARE, KACST, KFUPM-RI or CoRE-RE, Sustainable Energy Technology Center at KSU | Research and Technology Development |
| KAPSARC | Policy and Regulation |
| Saudi ARAMCO | Power Systems Renewables Department |
| Industrial Cities: Local & International Energy Sector Companies | Engineering Offices or Research and Technology Development |
| **Possible Job Classifications** | |
| Site Engineer | Quality Assurance Engineer |
| Design & Consultant Engineer | Renewable Energy Engineer |
| Design & Consultant Engineer | Energy/Solar/Wind Engineer |
| Design & Consultant Engineer | Power Engineer |
| Design & Consultant Engineer | Project Manager |
| Design & Consultant Engineer | Energy Engineer |
| Design & Consultant Engineer | Mechanical Engineer |