



**Northern Technical University /
Technical College Kirkuk
Fuel and Energy Engineering
Techniques Department**



personal information

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|----------------------|---|
| Full name | Rafeq Ahmed Khalefa |
| The scientific title | Assistant Professor |
| employment position | Head of the Department |
| Department | Fuel and Energy Engineering Techniques |
| Branch | ----- |
| E-mail | Rafeqahmed42@ntu.edu.iq |

Academic certificates:

| University | Academic certificate | date of the certificate | Specialization | Country |
|-----------------------------------|----------------------|-------------------------|---------------------------------------|---------|
| Baghdad | Bachelors | 1989 | Mechanical Engineering | IRAQ |
| Foundation of Technical Education | Masters | 2005 | Dynamic System Engineering Techniques | IRAQ |






Teaching experience

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|------------------------|---|
| Under graduate studies | :Teaching Subjects Internal Combustion Engine-1 Heat Transfer-2 Thermodynamics-3 |
| Graduate Studies | Only Supervisor |

Research and scientific activity

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|---|--|
| Published research | 13 |
| Conferences and seminars | 2 |
| Membership in scientific and professional societies and publishing houses | Members of the Iraqi Engineers Syndicate |

Profiles

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| Google Scholar Profile  | https://scholar.google.com/citations?hl=en&user=ujuxwfQAAAAJ&gmla |
| Researchgate Profile  | https://www.researchgate.net/profile/Rafeq_Khalefa |
| Publons Profile  | https://publons.com/researcher/1709895/rafeeg-khalefa/ |
| ORCID iD  | https://orcid.org/0000-0003-0230-7180 |
| Scopus  | https://www.scopus.com/authid/detail.uri?authorId=55965837000 |

:Scientific and research interests

1-C. Engine, 2-Heat Transfer ,3-Heat Exchangers.

Honors and Awards

| Issued by | Title of Achievement |
|-----------|----------------------|
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