

Weekly Timetable for 1st Level

Semester: 1st academic year 2025/2026 Group: 1 Faculty: Engineering and Computing Department Civil Engineering Program: Bachelor of Science in Oil and Gas Engineering

| Note: *Fund | | IlluIsday | Thursday | Wednesday | | | | Luesday | 3 | | Monday | | | Sunday | | | Saturday | Cotton | Day |
|---|---------|----------------|-----------------------|-----------|---------------|-----------------|---------|--------------|-----------------|---------|------------------------|------------------|--------------|------------------------|--------------------|------|---------------------|---------|---|
| lamentale of Innov | Hall | Dr. | Subject | Hall | Dr. | Subject | Hall | Dr. | Subject | Hall | Dr. | Subject | Hall | Dr. | Subject | Hall | Dr. | Subject | 1 |
| estion and Entraprenaurchin | | | | EC (43) | Mahdi Duban | Physics (L) | | | | EC (43) | Adel El-Qashbari | Mathematics (L) | | | | | | | |
| Note: *Eundementals of Innovation and Entrepreneurship and Computer Skills study as a | EC | Adel A | General C | EC (43) | Mahdi Duban | Physics (T) | | | | EC (43) | Adel El-Qashbari | Mathematics (P) | Physics lab. | Dua'a Anis | Physics (P) – Lab. | | Students Activities | | |
| as a courses | EC (43) | Adel Al-Qubati | General Chemistry (L) | EC (31) | Omar Mohammed | Islamic Culture | EC (31) | Ahmed Yassin | Arabic L | EC | Abdu Al-Que | English I | EC | Abdu Al-Qu | English Language | | Activities | | |
| and the second | Aden | 10.00 | | | | | (31) | Yassin | Arabic Language | EC (43) | Abdu Al-Qudus Al-Saehi | English Language | EC (43) | Abdu Al-Qudus Al-Saehi | anguage | | | | |

Eng. Mohsen Alsweilhy

Dr. Abdulrahman Kadi

Dr: Khaled AL-Shamsi

Head of Department

Quality officer at the faculty

Dean of the Faculty

Dr. Wasr Alsakaf

Dr. Mohammed Saeed

Program coordinator C

Academic coordinator



Weekly Timetable for 2nd Level

Semester: 1st academic year 2024/2025 Group: 1 Faculty: Engineering and Computing Department Civil Engineering Program: Bachelor of Science in Oil and Gas Engineering

| Thursday | | | | | | Tuesday | | | Monday | | | Sunday | | | Datas and | Saturday | Day | | |
|----------|---------|--------------|-------------------------------|---------|------------|-------------------------|---------|------------------|--------------------------|------|-----|---------|------|---------------------|---------------|------------------|---------------------|---------------------|----------------|
| Пан | нан | Dr. | Subject | Hall | Dr. | Subject | Hall | Dr. | Subject | Hall | Dr. | Subject | Hall | Dr. | Subject | Hall | Dr. | Subject | Details |
| | | | 0 | | | Eng | EC (35) | Abdulrahman Kadi | Res. Rock Properties (L) | | | | | | 1 | | | | TATU OT -TATUO |
| | EC (35) | Al-Baghdadi | Oil and Gas Geology | EC (35) | Ahmed Nasr | Eng. Workshop (P) | EC (35) | Mohsen Alsweilhy | Res. Rock Properties (T) | | | | | Students Activities | | EC (35) | Mahdi Duban | Fluid Mechanics (L) | 101 1111 1111 |
| | EC (35) | Radwan Aqeel | Differential Equations (L) | | | Ahmed Yassin EC (31) | | Arabic Language | | | | | ties | | Concrete Lab. | Mohsen Alsweilhy | Fluid Mechanics (T) | | |
| | EC (35) | Radwan Aqeel | Differential Equations (T) | | | | EC (31) | Yassin | inguage | | | | | | | EC (43) | Mohsen Alsweilhy | Fluid Mechanics (P) | |

Leadership Skills study as a courses

Eng. Mohsen Alsweilhy Academic coordinator

Program officer

Dr. Abdulrahman Kadi

Dr: Khaled AL-Shamsi

Head of Department

Quality officer at the faculty

Dr. Mohammed Saeed



Weekly Timetable for 3rd Level

Faculty: Engineering and Computing Department Civil Engineering Program: Bachelor of Oil and Gas Engineering

Semester: 1st academic year 2025/2026

| Dr. | Thursday | Hall | Dr. | Wednesday Subject | Hall | Tuesday Dr. | Subject | Hall | 51. | Monday | Monday Subject | | | | | | |
|---------------------|----------|---------------------|---|------------------------------|---------------------|-----------------------------------|------------------------------|------|---|---------------|----------------|-----------------------------|--|--|--|--|--|
| | | Drilling Fluid Lab. | Radhwan Mohammed | Numerical Methods (T) | Drilling Fluid Lab. | Radhwan Mohammed | Numerical Methods (L) | | | | | Drilling Fluid Lab. | Al-Baghdadi Drilling Fluid Lab. | Well Logging (L) Al-Baghdadi Drilling Fluid Lab. | Well Logging (L) Al-Baghdadi Drilling Fluid Lab. | Abdulrahman Kadi EC (35) Well Logging (L) Al-Baghdadi Drilling Fluid Lab. | Reservoir Engineering (L) Abdulrahman Kadi EC (35) Well Logging (L) Al-Baghdadi Drilling Fluid Lab. |
| Student | | Drilling Fluid Lab. | Abdulrahman Kadi | Drilling Engineering (2) (L) | Drilling Fluid Lab. | Al-Baghdadi + Mohsen Alsweilhy | Well Logging (T) | | 200000000000000000000000000000000000000 | Student | Student | Drilling Fluid Lab. Student | Abbas Al-Khadafi Drilling Fluid Lab. Student | Fluid Flow Through Porous Media (L) Abbas Al-Khadafi Drilling Fluid Lab. | Drilling Fluid Lab. Fluid Flow Through Porous Media (L) Abbas Al-Khadafi Drilling Fluid Lab. | Abbas Al-Khadafi Drilling Fluid Lab. Fluid Flow Through Porous Media (L) Abbas Al-Khadafi Drilling Fluid Lab. | Production Engineering (1) (L) Abbas Al-Khadafi Drilling Fluid Lab. Fluid Flow Through Porous Media (L) Abbas Al-Khadafi Drilling Fluid Lab. |
| Students Activities | | Drilling Fluid Lab. | Mohsen Alsweilhy | Drilling Engineering (2) (T) | | Al-Baghdadi + Mohsen Alsweilhy | Well Logging (P) | | SINGEILS ACHAINES | o A attritton | A Ativities | EC (35) | Abbas Al-Khadafi + Mohsen Alsweilhy EC (35) | Fluid Flow Through Porous Media (T) Abbas Al-Khadafi + Mohsen Alsweilhy EC (35) | Fluid Flow Through Porous Media (T) Abbas Al-Khadafi + Mohsen Alsweilhy EC (35) | Abbas Al-Khadafi + Mohsen Alsweilhy Drilling Fluid Lab. Fluid Flow Through Porous Media (T) Abbas Al-Khadafi + Mohsen Alsweilhy EC (35) | Pro |
| | Adem III | 13. | 10 mg | | Drilling Fluid Lab. | Mohsen Alsweilhy | Drilling Engineering (2) (P) | | | | | Drilling Fluid Lab. | Mohsen Alsweilhy Drilling Fluid Lab. | Reservoir Engineering (T) Mohsen Alsweilhy Drilling Fluid Lab. | Reservoir Engineering (T) Mohsen Alsweilhy Drilling Fluid Lab. | Reservoir Engineering (T) Mohsen Alsweilhy Drilling Fluid Lab. | |

Eng Mohsen Alsweilhy Academic coordinator

Hall

Program coordinator

Dr. Abdultahman Kadi

Head of Department

Dr: Khaled AL-Shamsi

Quality officer at the college

Dr. Mohammed Sased

Dr. Nasr Alsakai

Deap of the college



Weekly Timetable for 4rd Level

Faculty: Engineering and Computing Department Civil Engineering Program: Bachelor of Oil and Gas Engineering

Semester: 1st academic year 2025/2026

| | | Thursday | | | Wednesday | | | Tuesday | | Monday | Manday | | Sunday | Culden | Saturday | | | Day |
|---------------------|------------------|----------------------------------|---------|------------------|-----------------------------------|---------|-------------|---------------------------------|---------------------|-----------|---------|------|---|-------------|----------|---------------------|---------|--------------|
| Hall | Dr. | Subject | Hall | Dr. | Subject | Hall | Dr. | Subject | Hall | Dr. | Subject | Hall | Dr. | Subject | Hall | Dr. | Subject | Details |
| Drilling Fluid Lab. | Abbas Al-Khadafi | Well Gas Drilling Engineering | | | | | | | | | | | Abbas Al-Khadafi+ Al | | | | | 8AM-10 AM |
| Drilling Fluid Lab. | Abbas Al-Khadafi | Well Gas Drilling Engineering | | | | EC (43) | Al-Baghdadi | Developing oil and gas field | Students Activities | | | | Abbas Al-Khadafi+ Abdulrahman Kadi+ Bassam Gamal+Mohsen Alsweilhy | Project (1) | | Students Activities | | IUAIVI-12 FM |
| 213 | Mohammed Shaher | Gas Engineering | EC (35) | Abdulrahman Kadi | Secondary Oil Recovery Methods | EC (43) | Al-Baghdadi | Developing oil and gas field | | ctivities | | | ramal+Mohsen Alsweilhy | | | ctivities | | 12 FM -2FM |
| | See Level See | 119001 | EC (35) | Abdulrahman Kadi | Secondary Oil Recovery Methods | | | | | | | | | | | | | 2 FM-4FM |

Academic coordinator
Eng. Mohsen Alsweilhy

Program coordinator

Head of Department
Dr: Khaled AL-Shamsi

Quality officer at the faculty

Dr. Wohammed Saeed