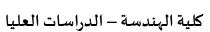


## وزارة التعليم العالي و البحث العلمي جامعة بغداد





## مواد الإمتحان التنافسي للتقديم إلى الدراسات العليا المفتوحة للعام الدراسي 2022م – 2023 م



## 3- قسم هندسة النفط

|                 |  | الدبلوم العالي | -1     |
|-----------------|--|----------------|--------|
|                 | المواد المطلوبة  |                |        |
| 1-              | Drilling Engineering I (3 <sup>rd</sup> class)   |                |        |
| 2-              | Drilling Engineering II (4th class)  |                |        |
| 3-              | Production Engineering I (3 <sup>rd</sup> class)   |                |        |
| 4-              | Production Engineering II (4th class)  |                |        |
| 5-              | Reservoir Engineering I (3 <sup>rd</sup> class)  |                |        |
| 6-              | Reservoir Engineering II (4 <sup>th</sup> class)   |                |        |
| 7-              | Reservoir Management (4th class)   |                |        |
| 8-              | Enhance Oil Recovery (4th class)   |                |        |
| 9-              | Well logging (3 <sup>rd</sup> class)   |                |        |
| 10-             | Reservoir Simulation (4 <sup>th</sup> class)   |                |        |
|                 |  | الماجستير      | -2     |
| المواد المطلوبة |  |                |        |
| 1-              | Drilling Engineering I (3 <sup>rd</sup> class)   |                |        |
| 2-              | Drilling Engineering II (4th class)  |                |        |
| 3-              | Production Engineering I (3 <sup>rd</sup> class)   |                |        |
| 4-              | Production Engineering II (4 <sup>th</sup> class)  |                |        |
| 5-              | Reservoir Engineering I (3 <sup>rd</sup> class)  |                |        |
| 6-              | Reservoir Engineering II (4th class)   |                |        |
| 7-              | Reservoir Management (4th class)   |                |        |
| 8-              | Enhance Oil Recovery (4th class)   |                |        |
| 9-              | Well logging (3 <sup>rd</sup> class)   |                |        |
| 10-             | Reservoir Simulation (4th class)   |                |        |
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| 1               | المواد المطلوبة  |                |        |
| 1-<br>2-        | Drilling Engineering I (3 <sup>rd</sup> class) Drilling Engineering II (4 <sup>th</sup> class) |                |        |
| 3-              | Production Engineering I (4 class)   |                |        |
| 3-<br>4-        | Production Engineering I (4 <sup>th</sup> class)   |                |        |
| 5-              | Reservoir Engineering I (4 class)  |                |        |
| 6-              | Reservoir Engineering II (4 <sup>th</sup> class)   |                |        |
| 7-              | Reservoir Management (4 <sup>th</sup> class)   |                |        |
| 8-              | Enhance Oil Recovery (4 <sup>th</sup> class)   |                |        |
| 9-              | Well logging (3 <sup>rd</sup> class)   |                |        |
|                 | Reservoir Simulation (4 <sup>th</sup> class & M. Sc.)  |                |        |
|                 | Advanced Reservoir Engineering (M. Sc.)  |                |        |
|                 | Advanced Drilling Engineering (M. Sc.)   |                |        |
|                 | Advance Production Engineering (M. Sc.)  |                |        |
|                 | Advanced Well Testing (M. Sc.)   |                |        |
| 1-7-            | Travalloca from Testing (141, 50.)   |                |        |