

Graduate Student Progress Checklist
Professional Masters Degree: Petroleum Reservoir Systems

Student: _____

Advisor(s): _____ **Semester of Admittance:** _____

1. Meet with program advisor at the beginning of the first semester in attendance to establish an appropriate sequence of courses. Date of meeting: _____
2. At least one formal meeting of the student and program advisor each semester, if deemed necessary. Minutes should be taken and submitted by your advisor for Department files.

Meeting dates:

3. Course Requirements.

400-Level Courses. There is a 9-credit maximum for 400-level courses allowed toward your degree. Any 400-level courses taken specifically to satisfy deficiencies, however, do not count toward the degree.

Specific Course Requirements (1). One course must be selected from the following:

- PEGN419 Well Log Analysis and Formation Evaluation
- GPGN519/PEGN519 Advanced Formation Evaluation

Specific Course Requirements (2). Two courses must be selected from the following:

- GEGN439/GPGN439/PEGN439 Multi-Disciplinary Petroleum Design
- GEGN503/GPGN503/PEGN503 Integrated Exploration and Development
- GEGN504/GPGN504/PEGN504 Integrated Exploration and Development

Remaining Course Requirements. An additional 9 credits must consist of one course each from GP, GE, and PE.¹ The remaining 18 credits may consist of course work from any of the 3 participating departments or other courses approved by the program committee. Up to 6 hours may consist of independent study, including an industry project.

¹ If one or more of these courses is cross-listed among the three departments, it is preferred for record-keeping purposes, but not required, that you enroll in the section that will ensure that your transcript confirms your having completed one course in each department.

400-Level Courses: No more than 9 credits may be used to fulfill GP course requirements. Course sequence shall be decided upon at the beginning of the student's first semester in the Professional Masters program.

Course	Semester Completed	Credits Awarded
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Specific Course Requirements (1). One course selected from the following:

_____ PEGN419 Well Log Analysis and Formation Evaluation; OR

_____ GPGN519/PEGN519 Advanced Formation Evaluation

Specific Course Requirements (2). Two courses selected from the following:

_____ GEGN439/GPGN439/PEGN439 Multi-Disciplinary Petroleum Design

_____ GEGN503/GPGN503/PEGN503 Integrated Exploration and Development

_____ GEGN504/GPGN504/PEGN504 Integrated Exploration and Development

Remaining graduate (500- and 600-level) courses taken at CSM: Course sequence shall be decided upon at the beginning of the student's first semester in the Professional Masters program.

Course	Semester Completed	Credits Awarded
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Total Course Credits Approved: _____

NOTE: Total must be 36 credit hours or more beyond B.S. degree. Up to 9 credits of approved 400-level coursework may be included with committee approval.

5. Degree Audit Form submitted and approved: _____
6. Graduation Application submitted to the Grad School: _____
7. Checkout paperwork submitted to the Grad School: _____