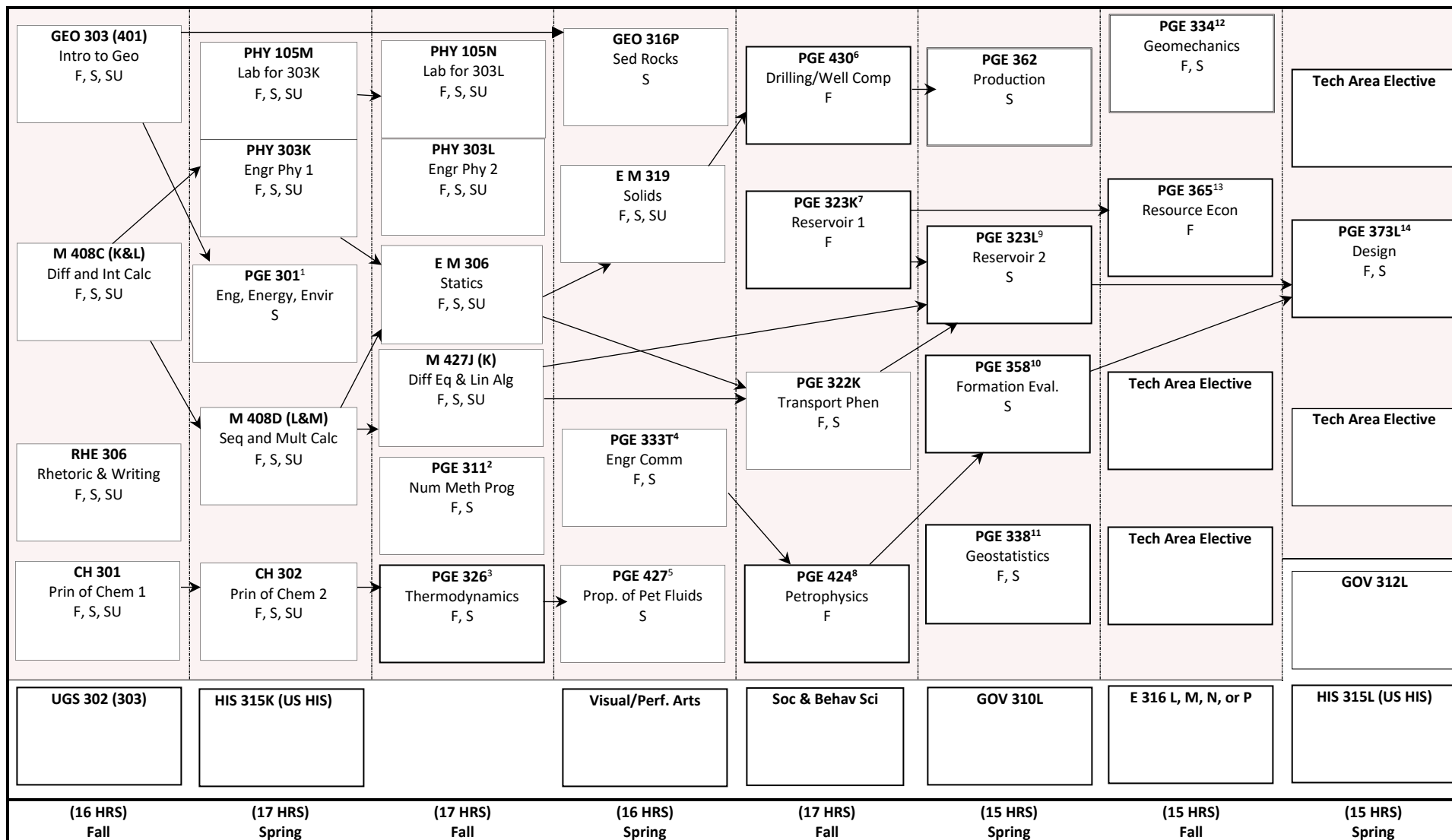


PETROLEUM ENGINEERING UNDERGRADUATE CURRICULUM 2024-26

CD FLAG: _____
GC FLAG: _____



This is not an official degree audit, and this sheet is subject to change. Please contact a Hildebrand Department of Petroleum and Geosystems Engineering academic advisor for official advising.

REQUIRED GRADES: C- or better required for prerequisite credit and in all natural science, engineering, PGE and GEO courses.

TOTAL HRS: 128

ADD'L PREREQUISITES not indicated by arrows: ¹CR or registration in GEO 303 or GEO 401; ²PHY 303K, PHY 105M, CR or registration in M 427J; ³PHY 303K, PHY 105M, M 408D(M); ⁴RHE 306; ⁵CH 302; ⁶CR or registration PGE 322K; ⁷PGE 311, PGE 326, PGE 427, CR or registration in PGE 322K, CR or registration in PGE 424; ⁸PHY 303L, GEO 316P and CR or registration in PGE 322K; ⁹PGE 311, PGE 424; ¹⁰GEO 316P, PHY 303L, PHY 105N; ¹¹PGE 311, M 408D(M) ¹²PGE 301, PGE 424, E M 319; ¹³PGE 311; ¹⁴PGE 323K, PGE 362.

WHEN COURSES ARE OFFERED: Courses taught in specific semesters are indicated with the following codes underneath courses: **F** – Fall, **S** – Spring, **SU** – Summer

e.g. M 408C is offered fall, spring, summer

M 408C (K&L) Diff and Int Calc <i>F, S, SU</i>

e.g. PGE 301 is offered spring only

PGE 301¹ Eng, Energy, Envir <u>S</u>
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