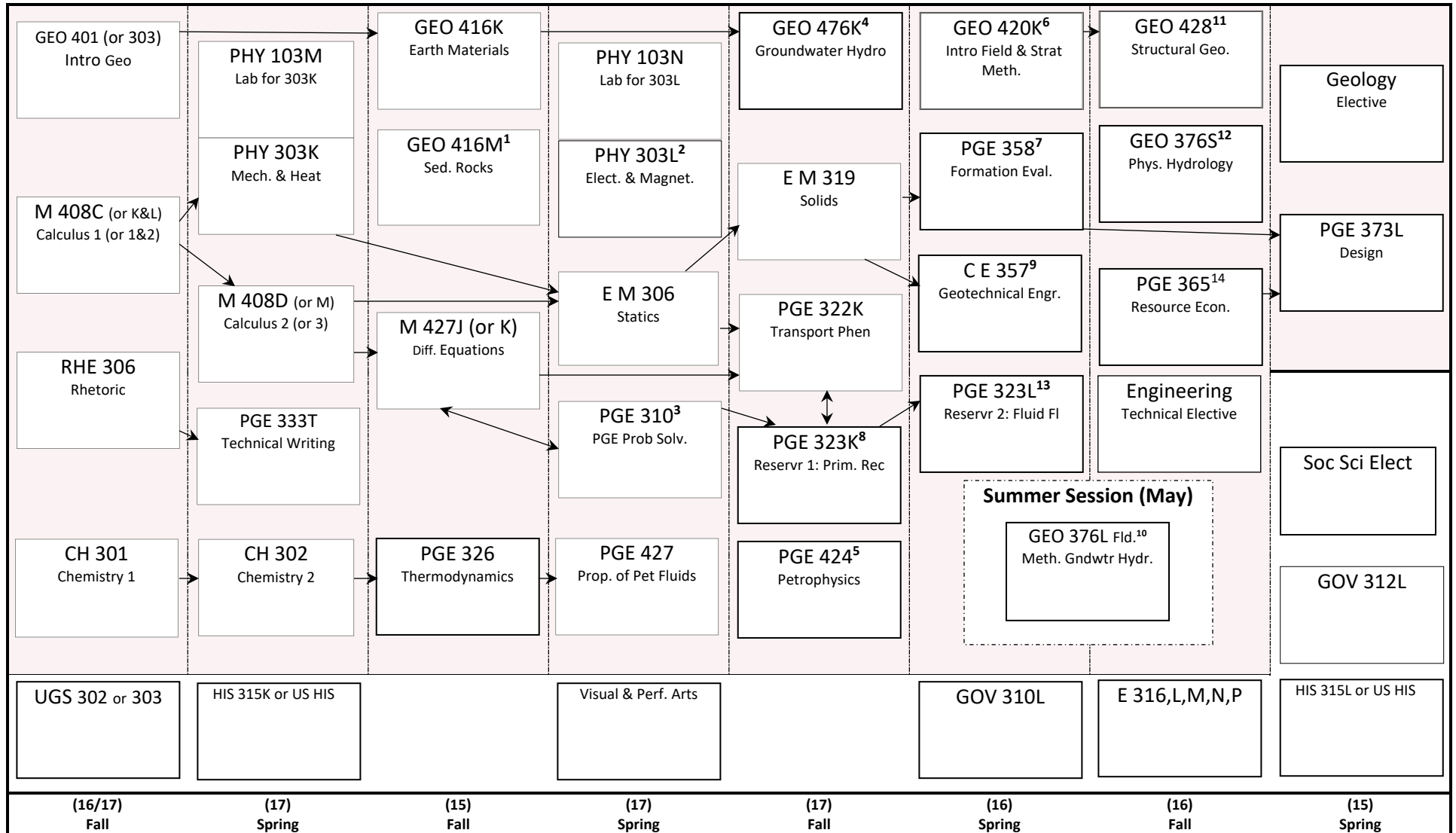


# GEOSYSTEMS ENGINEERING UNDERGRADUATE CURRICULUM 2018-2020



**\*\*C- or better required in all natural science, PGE and GEO courses**

**TOTAL HRS: 132**

**ADD'L PREREQUISITES not indicated by arrows:** <sup>1</sup>GEO 401(303); <sup>2</sup>PHY 303K/103M, M 408D; <sup>3</sup>PHY 303K/103M; <sup>4</sup>M 408D; GEO 416M(316P), PGE 326;

<sup>5</sup>PGE 333T, PHY 303L, GEO 416M(GEO 316P, coreq PGE 322K; <sup>6</sup>GEO 416K and 416M; <sup>7</sup>GEO 416M(316P), PHY 303L, PGE 424;

<sup>8</sup>PGE 326, PGE 427; <sup>9</sup>PGE 427; <sup>10</sup>GEO 476K; <sup>11</sup>M 308C(L), PHY 303K/103M; <sup>12</sup>M 408D; <sup>13</sup>PGE 424; <sup>14</sup>PGE 323K