<u>Quantitative – Choose 1</u>

___ MATH 1360 Quantitative Literacy [MATH1113]

___ MATH 1390 College Algebra [MATH1103]

___ MATH 1392 Plane Trigonometry*† [MATH1203]

___ MATH 1395 Applied Mathematics for Business (*was*: Business Calculus)*†

___ MATH 1491 Calculus for the Life Sciences*†

___ MATH 1580 Algebra and Trigonomet-9.3 (9L9 (g)-0.7 (o)-10.7 2Tw 9   [(-0.003 .4 (l)3 (g6353 (g632)-0.7 (o)-10.6)Tj   /TT2 1 Tf   9 -0 0 9 190.08 36227 -1.333 Td   /CS1 cs 0 0.5M6 0 0

     ___ PHYS 1400 Physical Science for General Education [PHSC1004]

     ___ PHYS 1401 Descriptive Astronomy [PHSC1204]

     ___ GEOG 1400 Earth Systems Science [PHSC1104]

     ___

[2] Effective Communication

<u>Writing Foundation – Choose 1</u>

Writing Foundation must be taken upon initial enrollment unless the student has