1. None

2. Restricted to Kinesiology Majors. Must be concurrently with KIN 384 GW AR (matriculated Fall 2017 or after)

3. To possess knowledge or ability in biology, biochemistry, chemistry, clinical science, kinesiology; BID 230, with a grade of C– or better, or consent of instructor.

4. Satisfactory completion of ED 311 requirement, MATH 70 or ESM 70 with grade C or better.

5. Completion of GE Areas A and B4 with requirements of grades C or better; priority given to undeclared students interested in KIN or declared KIN major.

6. ENG 214 with grade of C– or better or equivalent. Upper division standing; restricted to Kinesiology Majors.

7. Kin 384 GW AR (or KIN 330 GWAR) requirements, and KIN 250 with grade of C– or better; Upper division standing or consent of instructor; completion of GE Area A4 and two additional courses in GE Areas A and B4. Restricted to Kinesiology Majors.

8. Kin 384 GW AR (or KIN 330 GWAR), BID 230 or ESL 518 and KIN 250, with grades of C or better. Upper division standing or consent of instructor; completion of GE Area A4 and two additional courses in GE Areas A and B4 (formerly GE Segment E); restricted to Kinesiology Majors.

9. Kin 384 GW AR (or KIN 330 GWAR) courses; KIN 250 with grade of C– or better. Upper division standing or consent of instructor; completion of GE Area A4 and two additional courses in GE Areas A and B4. Restricted to Kinesiology Majors.

10. Kin 384 GW AR (or KIN 330 GWAR) requirements, and KIN 250 with grade of C– or better; Upper division standing or consent of instructor; completion of GE Area A4 and two additional courses in GE Areas A and B4; KIN 537 recommended. Recommended Kin 536 (may be taken concurrently).

11. PSY 200 or equivalent. Intended for non-education majors.

12. PSY 210 or 220, or consent of instructor. Priority enrollment given to upper division psychology and child and adolescent development majors.

13. KIN 505/ENG 214 or equivalents. KIN 505 recommended. Recommended Kin 536 (may be taken concurrently).

14. KIN 384 GW AR (or KIN 330 GWAR) courses; KIN 250 with grade of C– or better; Upper division standing or consent of instructor; completion of GE Area A4 requirement and two additional courses in GE Areas A and B4. Restricted to Kinesiology Majors.

15. Completion of GE Areas A and B requirements with grades of C or better.

16. ENG 214 and upper division standing or consent of instructor; completion of the GE Area A4 requirement and two additional courses in GE Areas A and B4; KIN 537 recommended. Recommended Kin 536 (may be taken concurrently).

17. Restricted to majors and minors in environmental studies under the natural resources management and conservation concentration. Undergraduate students, scores of 50 or above on Entry Level Mathematics (ELM) examination or approved exemption, or MATH/ESM 70 with grade of C– or better. Passing score on math and writing skills diagnostic test administered the first day of class. Recommended, CHEM 111, and qualified for ENG 114 or ENG 209.

18. BIOL 100 and BIOL 101, or BIOL 212 and BIOL 213.

19. BIO 100 and BIO 101, or BIO 213.

20. BIOL 220 or BIOL 328 or consent of instructor.

21. Restricted to majors and minors in environmental studies under the natural resources management and conservation concentration. Undergraduate students, scores of 50 or above on Entry Level Mathematics (ELM) examination or approved exemption, or MATH/ESM 70 with grade of C– or better. Passing score on math and writing skills diagnostic test administered the first day of class. Recommended, CHEM 111, and qualified for ENG 114 or ENG 209.

22. Recommended Kin 536 (may be taken concurrently).

23. Restricted to majors and minors in environmental studies under the natural resources management and conservation concentration. Undergraduate students, scores of 50 or above on Entry Level Mathematics (ELM) examination or approved exemption, or MATH/ESM 70 with grade of C– or better. Passing score on math and writing skills diagnostic test administered the first day of class. Recommended, CHEM 111, and qualified for ENG 114 or ENG 209.

24. Restricted to majors and minors in environmental studies under the natural resources management and conservation concentration. Undergraduate students, scores of 50 or above on Entry Level Mathematics (ELM) examination or approved exemption, or MATH/ESM 70 with grade of C– or better. Passing score on math and writing skills diagnostic test administered the first day of class. Recommended, CHEM 111, and qualified for ENG 114 or ENG 209.