Major Curriculum Map and PLOs Alignment Chart

Kesearch: Select majors will read and interpret research and/or apply the scientific remthod. Exercise evaluation: Majors will measure the body's ability to adapt to the stress of exercise. Dietary analysis: Majors will medity their diets to fail within the ADA guidelines for healthy eating. Alignmer with Westmont Learning Outcomes • Competence in written communication adapt to the stress of exercise. meansymptic the ADA guidelines for healthy eating. Benchmarks • Competence in written course, all students will review research literature and design a research project. In KNS 105 and KNS 110, students will conduct exercise tests and 75% will correctly analyze resulting data. In KNS 040, 80% of the students will fail within standards established by ADA. Means of Learge? Students will present a poster topic at the annual Science symposium. Lab reports; exam; monitored practical exam Students will conduct pre/post course dietary analysis. KNS/BI0 011 Core Elective Im Van Haitsma Gregg Afman Diana Tessada KNS/BI0 011 Core Elective In Lective In Lective In Lective KNS/BI0 012 Core I I Core In Lective In Lective In Lective			PLO #1	PLO #2	PLO #3
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I – Introduced, D – Developed, M – Mastered, E – Evaluated