**Honors Courses Fall 2023**

**Special Courses**

**FYS 101 HN1** (Honors First Year Seminar) - 1st 8 week blended **TR 11 a.m. – 12:15 p.m.**

Professor John Garcia

**DIV 101** (Diversity 101)  **-** 2nd 8 week blended **TR 11 a.m. - 12:15 p.m.**

Professor LaVonya Williams

**Great Ideas of World Civilizations - Required to be an Honors Program Graduate**

* **Also counts toward Humanities Gen-Ed Requirement**

**HUM 105 HN1 / HST 105 HN1**  **Wed eve., 6:30 - 9:10 p.m.**

**HUM 105 HN2 / HST 105**  **MW 9:30 a.m. - 10:45 a.m.**

Professor Stephanie Horton

**Courses Counting toward the Communication Gen-Ed Requirement**

**ENG 101 HN1 TR 12:30 - 1:45 p.m.**

Professor Josh Sunderbruch

**ENG 102 HN1**  **TR 12:30 – 1:45 p.m.**

Professor Alicia Tomasian

**SPE 101 HN1 Monday eve. 6 - 8:30 p.m.**

Professor Jeff Przbylo

**Courses Counting toward the Humanities General Education Requirement**

**LIT 223 HN1 (Multicultural American Lit)** **MW 11 a.m. - 12:15 p.m.**

Professor Andrew Wilson

 **Note - course satisfies the World Cultures and Diversity Requirement**

**Courses Counting toward the Social Sciences General Education Requirement**

**ECO 211 HN1 (Microeconomics) Tues. 2 - 3:15 p.m.** (blended)

Professor G. Begashaw

**PSY 101 HN1 (Introduction to Psychology) TR 9:30 – 10:45 a.m.**

Professor Kirsten Matthews

**Courses Counting as Approved Electives**

**HST 202 (History of the Holocaust) MW 12:30 pm - 1:45 pm**

Professor Lelye Smith

**Courses Counting toward the Math General Education Requirement**

**MTH 165 WH1 (Elementary Statistics) online asynchronous**

Professor J. Chamberlain

**MTH 200 B01 (Calculus I)**   **TR 5 – 6:15 p.m.** (blended)

Professor K. Knee

**Courses Counting toward the Physical Sciences (w/ lab) General Education Requirement**

**CHM 121 (General Chemistry I) (three sections)**

Professor A. Kidwell

**CHM 121 HN1 M 9:30 – 10:20 a.m. (discussion) M 10:30 a.m. – 1:15 p.m. (lab)**

 **TR 9:30 – 10:45 a.m. (lecture)**

**CHM 121 HN2 M 2 – 2:50 p.m. (discussion) W 2 – 4:45 p.m. (lab)**

 **TR 2 – 3:15 p.m. (lecture)**

**CHM 121 HN3 early morning section - specific times TBD**