ENGLISH (ENGL)

June 7-July 30
Narrative in Literature and Film
Instructor: Mary Sherman
Time: 7-10 p.m. MW
Location: 103 Lindquist Hall
Course: ENGL 307
Course Reference Number: 35487
Credit Hours: 3
Description: Explores the relationship between literature and film, addresses theoretical and practical issues involved in adaptation, and offers case studies of adaptations of novels, short stories, plays, and nonfiction works. Provides comprehensive analysis of the narrative, historical, and stylistic contexts in which the adaptation of texts to screen takes place. Prerequisites: ENGL 102 and one college-level literature or film course.

June 7-July 2
Nature of Fiction
Instructor: W.S. Hathaway
Time: 9:50 a.m.-noon MTWRF
Location: 103 Lindquist Hall
Course: ENGL 330
Course Reference Number: 35488
Credit Hours: 3
Description: General education further study course. Acquaints the student with narrative fiction in a variety of forms: the short story, short novel and novel. Covers works of fiction drawn from different cultures and historical periods; focuses on the characteristics of fiction, giving some attention to historical development and to theories of fiction. Prerequisites: ENGL 102 and, for students seeking general education credit, 230 or 232.

HISTORY (HIST)

May 25-June 4
World War II in Film
Instructor: John E. Dreifort
Time: 8:30 a.m.-12:30 p.m. MTWRF
Location: 324 McKinley Hall
Course: HIST 399C
Course Reference Number: 35090
Credit Hours: 3
Description: Lecture class.

June 7-July 2
Introduction to Ancient Egypt
Instructor: Corey Ray
Time: TBA
Location: TBA
Course: HIST 399C
Course Reference Number: 35832
Credit Hours: 3
Description: An introduction to the history, religion, culture, language and art of ancient Egypt from pre-history to the Greco-Roman period, with attention to how the assimilation of “facts” from multiple disciplines shape our understanding and reconstruction of ancient Egypt.

MATHEMATICS (MATH)

June 7-July 2
Geometry for College Students
Instructor: Paul D. Scheuerman
Time: 1:30-4:30 p.m. MTWR
Location: 335 Jabara Hall
Course: MATH 121
Course Reference Number: 35124
Credit Hours: 3
Description: A study of lines, angle relationships, parallel lines, triangles, quad trilaterals, similar triangles, circles, areas of polygons and circles, and some material on surface and solids. Middle Level Math Endorsement. Prerequisite: MATH 111 or equivalent with a grade of C or better.

June 7-July 2
Evolution of Mathematics
Instructor: Katherine Earles
Time: 8:40-11:40 a.m. MTWR
Location: 335 Jabara Hall
Course: MATH 300
Course Reference Number: 35125
Credit Hours: 3
Description: A study of mathematics and mathematicians from antiquity to the present; to see how mathematics has developed from human beings’ efforts to understand the world and the extent to which mathematics has molded our civilization and culture. Since mathematics is what mathematicians do, the lives of mathematicians from various ages and countries are studied. Not a mathematical skills course.
### Linear Algebra

**Instructor:** Glenn J. Fox  
**Time:** 12:10-1:10 p.m. MTWRF  
**Location:** 372 Jabara Hall  
**Course:** MATH 511  
**Course Reference Number:** 33386  
**Credit Hours:** 3  
**Description:** An elementary study of linear algebra, including an examination of linear transformations and matrices over finite dimensional spaces.  
**Prerequisite:** MATH 243 with C or better. Secondary Math Endorsement.

**June 7-July 30**

### Linear Algebra

**Instructor:** William Ingle  
**Time:** 6-9 p.m. MW  
**Location:** 336 Jabara Hall  
**Course:** MATH 511  
**Course Reference Number:** 33969  
**Credit Hours:** 3  
**Description:** An elementary study of linear algebra, including an examination of linear transformations and matrices over finite dimensional spaces.  
**Prerequisite:** MATH 243 with C or better. Secondary Math Endorsement.

### Elementary Statistics

**Instructor:** Jacie Kaufmann  
**Time:** 11 a.m.-12 p.m. TR  
**Location:** 230 Hubbard Hall  
**Course:** STAT 370  
**Course Reference Number:** 33387  
**Credit Hours:** 3  
**Description:** General education introductory course. Surveys elementary descriptive statistics, binomial and normal distributions, elementary problems of statistical inference, linear correlation and regression. Not open to mathematics majors. Middle Level Math Endorsement.  
**Prerequisite:** MATH 111 with a C or better or equivalent.

**PSYCHOLOGY (PSY)**

### Psychology of Learning

**Instructor:** Suzanne Renee Gird  
**Time:** 9:50 a.m.-noon MTWRF  
**Location:** 104 McKinley Hall  
**Course:** PSY 321  
**Course Reference Number:** 35248  
**Credit Hours:** 3  
**Description:** General education further study course. Explores basic principles of how organisms learn and highlights key concepts such as reinforcement and punishment, generalization of behavior across settings and extinction of specific behaviors. Important research, theoretical issues and current trends are discussed. Prerequisite: PSY 111.

### Sociology (SOC)

### Parenting

**Instructor:** Ronald Matson  
**Time:** 5:30-10 p.m. MTWRF  
**Location:** 100 Lindquist Hall  
**Course:** SOC 325  
**Course Reference Number:** 35278  
**Credit Hours:** 3  
**Description:** General education further study course. Examines the role of parenting in American society from a number of different perspectives. Focuses on the major developmental changes facing couples as they move through the family life cycle. Covers the decision to have children, remaining childless, the transition into parenthood, parent-infant relationships, parents and school-age children, and the transition from active parenthood. Also includes single parents, divorce, step-parenting, and dual-career parents. Discusses several different parenting techniques and styles as well.
May 24-June 4

**Contemporary Social Problems**
Instructor: Kathleen M. Perez
Time: 12:30-5 p.m. MTWRF
Location: 104 Jabara Hall
Course: SOC 320
Course Reference Number: 35277
Credit Hours: 3
Description: General education further study course. Examines the theoretical and methodological frameworks used to analyze contemporary social problems. Emphasis is placed on examining the complex interrelationship among specific social problems and on development of critical-thinking skills necessary to analyze political and social policy debates.
Prerequisite: SOC 111.

June 8-July 2

**Love: What Everyone Needs to Know**
Instructor: Ronald Matson
Time: 9-11 a.m. S. Lecture for this class given on WSU Cable TV. Class also meets on Main Campus June 5, 12, 26; July 10, 24.
Location: 100 Lindquist Hall
Course: SOC 399R
Course Reference Number: 33471
Credit Hours: 3
Description: This course explores the intricacies and problems of close, committed, interpersonal relationships including marriage. It also discusses important relationships and standards for those.