

# Approved Courses in Teambuilding and Collaboration

Curricular notice: Transfer Credit (including AP, IB, and A LEVEL credit) does not meet the Teaming Experience Requirement.

BIOL 32800: Principles of Physiology

CS 17700: Programming with Multimedia Objects (Spring 08, Fall 09, Spring 10-current)

CS 18000: Problem Solving and Object-Oriented Programming (Fall 2011-current)

CS 30700: Software Engineering I (Fall 2009-current)

CS 40800: Software Testing

EAPS 32700: Climate, Science & Society

EAPS 36000: Great Issues In Science And Society

EAPS 36400: Natural Hazards: Science & Society

EDCI 49800: Supervised Teaching

ENGR 13100: Transforming Ideas to Innovation

ENGR 13300: Transforming Ideas to Innovation EPICS

ENGR 14100: Honors Creativity And Innovation In Engineering Design I

ENGR 16100: Honors Introduction To Innovation And The Physical Science Of Engineering Design I

ENTR Courses (Exceptions: ENTR 46000 is not approved for Teamwork and Collaboration; Variable Title courses must be approved by the Director of Undergraduate Education)

ENTR Capstone Course

EPICS 49000: EPICS: Camp Riley

EPICS 10000-40000: Engineering Projects in Community Service

PHYS 17200: Modern Mechanics (including Honors section)

ROTC Variable: ROTC

TDM 10100: Data Mine I AND TDM 10200: Data Mine II AND a two semester Corporate Partnerships experience.

STAT 47201: Actuarial Models-Life Contingencies

TECH 39900: The Science and Practice of Complex Collaboration

Three (3) of the following one (1) credit courses

- MA 16201: The Data Science Labs in Probability
- MA 29000: The Data Science Labs in Multivariate Calculus
- MA 39000: The Data Science Labs in in Fourier Analysis
- MA 49000: The Data Science Labs in on Probability

Approved Co-op, Internships, Undergraduate Research

## APPROVED TEAMING EXPERIENCE COURSES - ARCHIVED (COURSES ARE EXPIRED)

*BIOL 39500: Principles of Physiology*

*BIOL 44800: Physiology BioDesign Laboratory (Fall 2009)*

*BIOL 59500: Physiology BioDesign Laboratory*

*CS 15800: C Programming (effective Fall 2009)*

*CS 49000-020: Software Testing*

*OBHR 23000: Team Work (Fall 2007, Spring 08)*

*SCI 11000: Science Honors Seminar (2008 only)*

*SCI 36000 ([https://selfservice.mypurdue.purdue.edu/prod/bwckctlg.p\\_disp\\_course\\_detail?](https://selfservice.mypurdue.purdue.edu/prod/bwckctlg.p_disp_course_detail?cat_term_in=201920&subj_code_in=SCI&crse_numb_in=49000)*

*[cat\\_term\\_in=201920&subj\\_code\\_in=SCI&crse\\_numb\\_in=49000](https://selfservice.mypurdue.purdue.edu/prod/bwckctlg.p_disp_course_detail?cat_term_in=201920&subj_code_in=SCI&crse_numb_in=49000)): Great Issues in Science and Society*

*[cat\\_term\\_in=201920&subj\\_code\\_in=SCI&crse\\_numb\\_in=49000](https://selfservice.mypurdue.purdue.edu/prod/bwckctlg.p_disp_course_detail?cat_term_in=201920&subj_code_in=SCI&crse_numb_in=49000)): Great Issues in Science and Society*

*STAT 29000: Introduction to Big Data Analysis*

*STAT 19000: Data Mine I AND STAT 19000: Data Mine II AND a two semester Corporate Partnerships experience.*

*TECH 32400: The Science and Practice of Complex Collaboration*

## ADVISING

---

**All Aboard Purdue**

---

**Academic & Registration Resources**

---

**Advisor Directory**

---

**CoS Advising Policy**

---

**CODO Information**

---

**CODO Procedure and Advising**

---

**Dual Degree Policy**

---

## CURRICULUM AND DEGREE REQUIREMENTS

---

**Majors**

---

**Minors**

---

**Grade Appeals**

---

**Pre-professional Programs**

---

**Earning Requirements Through Experience**

---

**Degree+**

---

## STUDENT RESOURCES

---

**Scholarships**

---

**Registrar's Office Student Resources**

---

**Tutoring Services/Help Sessions**

---

**Student and Family FAQ**

---

## INTERNATIONAL STUDENTS

---

**Global Science Partners Program**

---

## RESEARCH

---

**Resources**

---

**Links**

---

**Purdue University College of Science, 150 N. University St, West Lafayette, IN 47907 • Phone: (765) 494-1729, Fax: (765) 494-1736**

**Student Advising Office: (765) 494-1771, Fax: (765) 496-3015 • Science IT, (765) 494-4488**

**© 2024 Purdue University (<https://www.purdue.edu/purdue/disclaimer.php>) | An equal access/equal opportunity university ([https://www.purdue.edu/home/ea\\_eou\\_statement/](https://www.purdue.edu/home/ea_eou_statement/)) | Copyright Complaints (<https://www.purdue.edu/securepurdue/security-programs/copyright-policies/reporting-alleged-copyright-infringement.php>)**

**Trouble with this page? Disability-related accessibility issue (<https://www.purdue.edu/disabilityresources/>)? Please contact the College of Science Webmaster.**