

Online Courses via Ball State University's Dual Credit Program	
Tuition is \$350 per course plus textbooks. Blue highlighted courses = has prerequisites.	
Course Number: Course Title [credit hours] - Description (Lab Component Requirements) <i>Course Prerequisites</i>	**Indiana Core Transfer Library
CJC 101 Introduction to American Criminal Justice System (3) Overview and analysis of the American criminal justice system. Core Transfer Library: Behavioral Sciences/Humanities (ISH 1030)	Y
CJC 102 Introduction to Criminology (3) Examines the legal definitions of criminal and delinquent behavior; typologies of crime and criminals; trends in reported distribution of crime and delinquency within the population; and theoretical explanations.	
COMM 210: Fundamentals of Public Communication (3) Principles and practice of effective oral communication; analysis and evaluation of the speaking-listening process; preparation in message construction, emphasizing the selection, organization, and delivery of materials. Indiana Core Transfer Course	Y
CS 110: Introduction to Computer Science & Web Programming (3) An introduction to WEB programming utilizing HTML and a Web programming language. A broad survey of computer science including its history, applications, programming languages, and computer architecture. Prerequisite: None	
DANCE 100 Introduction to Dance History (3) A University Core Curriculum course offering an extensive introduction to the understanding and appreciation of the many facets of creativity in dance through a variety of activities, including viewing, movement experiences, and discussing dance forms from primitive through contemporary times, and the historical and social elements that helped to shape these forms.	
ECYF 250 (FCFC) Family Relations (3) Focuses on family dynamics and interaction across a variety of family structures and backgrounds. Explore the impact of larger social systems on the family, changing concepts of family, and family processes throughout the life cycle. Emphasizes healthy interaction patterns and skills to strengthen family relationships. <i>Prerequisite: None</i>	
EDPS 254: Psychology of Early Childhood (3) Study of the development of young children from birth to age eight. Emphasizes physical, cognitive, social, and emotional development, particularly as it relates to child care and early childhood education settings.	

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EDP 270: Human Development Across the Lifespan (3) This course will be an introductory course of research and developmental theory using a lifespan perspective.	
ENG 103: Rhetoric and Writing (3) (English Composition 1) Introduces and develops understanding of principles of rhetoric; basic research methods; elements, strategies, and conventions of persuasion used in constructing written and multi-modal texts. <i>Course Prerequisites: Appropriate placement. Not open to students who have credit in ENG 101 or 102. Required grade of "C" or better to fulfill University Core Curriculum requirements. Indiana Core Transfer Course</i>	Y
ENG 104: Composing Research (3) (English Composition 2) Applies the fundamentals of rhetoric to the research process: methods of research; the rhetorical nature of research; elements, strategies, and conventions common to research writing, including multimodal presentations of new knowledge. <i>Course Prerequisites: ENG 101 and 102; or ENG 103; or appropriate placement. Required grade of "C" or better to fulfill University Core Curriculum requirements. Indiana Core Transfer Course</i>	Y

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<p>FASH 270- The Fashion Industry (3) A survey of the business of fashion through design, manufacture, distribution, and promotion. Explores career possibilities.</p> <p>.....</p> <p>Prerequisite: None</p>	
<p>FIN 101: Personal Finance for Fiscal Wellness (1) A structured collection of personal finance topics relevant to the needs of young adults: personal budgets and financial plans; services available for saving, borrowing, and insurance; and taxes. The importance of being fiscally informed in the transition from college to the workplace and planning for future financial goals are emphasized.</p>	
<p>HSC 160: Fundamentals of Human Health (3) Emphasizes life-style behaviors contributing to health promotion and disease prevention. General areas affecting health status are identified and suggestions made as to how health-related behaviors, self-care, and individual decisions contribute to wellness and influence dimensions of health.</p>	
<p>HSC 180: Principles of Community Health (3) Provides an introduction to community health concepts by examining the purpose, history, organization, functions, tools, activities, philosophy, and achievements of community health practice at the local+C32, state, national, and international levels. Focuses on populations, settings, and special issues of community health. Includes an out of class service learning component.</p> <p>.....</p>	
<p>ISOM 125: Introduction to Business with Integrated Computer Applications (3) Offers an overview of the business environment with an emphasis on accounting, economics, finance, human resource management, information systems, management, marketing, logistics and supply chain management. Integrates the use of computer application software to design, create, and produce deliverables for problem solving and decision making within the areas of business. Explores career opportunities within the areas of business.</p> <p>.....</p> <p>Not open to students who have credit in CS 104.</p>	

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<p>ISOM 210: Business Information Systems (3) Provides an introduction to business information systems, emphasizing application of group problem-solving techniques. ISOM 135 presents the role played by information systems in a business and provides an introduction to information systems concepts showing how data, hardware, software, communications, and databases support business problem-solving. The systems approach and information flow charts are used to integrate the understanding of all business functions. Microsoft Office is used to analyze and report on decision-making situations in management, marketing, finance, and information systems.</p> <p>.....</p> <p>Prerequisite: C or better grade in ISOM 125</p>	
<p>JOUR 101: Media and American Society (3) Study of the structures and functions of media communication and how they inform, persuade, and entertain audiences. Overview of the evolving relationships among media industries and American society. Focus on advertising, public relations, and news organizations.</p> <p>.....</p> <p>Open only to students in a journalism department program and students in the telecommunications news track and students in the campaign communications minor. Indiana Core Transfer Course</p>	Y
<p>MATH 125 : Quantitative Reasoning (3) A diverse course including statistics and other topics such as mathematical modeling, problem solving, finance, geometrical concepts, growth patterns, and applications to the physical sciences, social sciences, and economics.</p> <p>.....</p> <p>Recommended background: three years of college preparatory mathematics in high school. - Indiana Core Transfer Course</p>	Y

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<p>MATH 165: Calculus 1 [4] (AB and/or BC-1) Differential calculus of algebraic and transcendental functions and applications, antidifferentiation and the Riemann integral. Includes the use of graphing calculators and computer software.</p> <p>.....</p> <p><i>Prerequisite: C- or better in MATH 111, 112 or sufficient background in algebra and trigonometry as evidenced by the student's SAT/ACT scores and/or score on the mathematics placement test, or permission of the department chairperson. Indiana Core Transfer Course.</i></p> <p><i>This course is available at two different paces.</i></p> <p><i>AB pace: Begin coursework in the fall; registers in spring for dual credit.</i></p> <p><i>BC pace: Completes coursework in fall term.</i></p> <p><i>This course is offered by the Indiana Academy Outreach Program. Contact them at academy.bsu.edu/online.</i></p>	Y
<p>MATH 166: Calculus 2 (4) (BC-2) Standard techniques of integration, applications of the integral, numerical integration, sequences and series. Includes the use of graphing calculators and computer software</p> <p>.....</p> <p><i>Prerequisite: C- or better in MATH 165 or permission of the department chairperson.</i></p> <p><i>Indiana Core Transfer Course (Spring only)</i></p> <p><i>This course is offered by the Indiana Academy Outreach Program. Contact them at academy.bsu.edu/online.</i></p>	Y
<p>MATH 181: Elementary Probability & Statistics (3) Algebra-based introduction to statistical applications through descriptive methods, probability, normal distributions, confidence intervals, hypotheses tests, regression, and correlation. Misuses of statistics and common probability misconceptions are discussed. Statistical experiments and simulations are conducted. Technology use is integrated throughout.</p> <p>.....</p> <p><i>Course Prerequisites: MATH 108, or appropriate score on the SAT/ACT, or appropriate scores on the mathematics placement test, or permission of the department chairperson. (Spring only)</i></p> <p><i>This course is offered by the Indiana Academy Outreach Program. Contact them at academy.bsu.edu/online.</i></p>	
<p>MATH 217: Linear Algebra (3) Theory and application of systems of linear equations, vector equations, linear transformations, vector spaces, and inner product spaces. Includes the use of computer software.</p> <p>.....</p> <p><i>Prerequisite: C- or better in MATH 162 or 165 or permission of the department chairperson. Only Fall term</i></p> <p><i>This course is offered by the Indiana Academy Outreach Program. Contact them at academy.bsu.edu/online.</i></p>	

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<p>MATH 267: Calculus 3 (4) Multivariable Calculus. Topics include three-dimensional vector calculus, Gauss's theorem, Green's theorem, and Stoke's theorem. Includes the use of graphing calculators and computer software.</p> <p>Prerequisite: C- or better in MATH 165 and MATH 166 or permission of the Department Chairperson. Only fall term.</p> <p><i>This course is offered by the Indiana Academy Outreach Program. Contact them at academy.bsu.edu/online.</i></p>	
<p>MATH 374: Differential Equations (3) Introduction to nth-order ordinary differential equations, equations of order one, elementary applications, linear equations with constant coefficients, nonhomogeneous equations, undetermined coefficients, variation of parameters, linear systems of equations, and the Laplace transform. Use of standard computer software.</p> <p>Prerequisite: C- or better in MATH 162 or 165 and 166 or permission of the Department Chairperson. Only spring term</p> <p><i>This course is offered by the Indiana Academy Outreach Program. Contact them at academy.bsu.edu/online.</i></p>	
<p>NUTR 275: Personal Nutrition (3) Emphasizes the principles of nutrition and their application to daily living. The relationship between diet and health, the role of nutrition in reducing individual health risk, and contemporary issues in nutrition will be discussed.</p> <p>Course Prerequisites: Not open to students who have credit in NUTR 240 or NUTR 340. Indiana Core Transfer Course</p>	Y
<p>PHIL 100: Introduction to Philosophy (3) An introduction to such important philosophical problems as the existence of God, whether ethical values are subjective, and the extent of our freedom. These topics and others may be approached by examining the ideas of great philosophers or current thinkers.</p> <p>Indiana Core Transfer Course</p>	Y
<p>PHIL 202: Ethics (3) A discussion of some of the central problems in ethics such as the justification of ethical beliefs, theories of right and wrong, and the conditions of moral responsibility, as well as a discussion of current moral issues.</p> <p>Indiana Core Transfer Course</p>	Y

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<p>PHYC 110: General Physics 1 (4) Studies the laws of Newtonian mechanics. Introductory fluid statics and dynamics, heat and thermodynamics, and wave motion and sound. Recommended background: one year of college preparatory physics in high school. Core Transfer Library</p> <p>.....</p> <p>Prerequisite: MATH 112, trigonometry or appropriate trigonometry sub scores on mathematics placement exam or passing grade in high school physics. Parallel: PHYC 111 is recommended for students who have not attained the recommended background.</p> <p><i>This course is offered through the Indiana Academy Outreach Program. Contact them at academy.bsu.edu/online. Register in fall with the Indiana Academy Outreach Program and in the spring for dual credit.</i></p>	
<p>PMGT 104: Housing Decisions (3) Overview of the importance of housing and the options available. Topics include location, house plans, ownership, renting, legal and financial aspects, architectural styles, cultural issues, and special housing needs. Designed to meet the needs of housing consumers and those seeking a housing-related career.</p> <p>.....</p>	
<p>PMGT 235: Introduction to Residential Property Management (3) Introduction to professional practices in residential property management. Identification and exposure to career opportunities in the field.</p> <p>Course Prerequisites: None</p>	Y
<p>PSYS 100: Introduction to Psychological Science (3) Introduction to various branches of psychology and the contributions of each to understanding the behavior of people as they interact with their environment.</p> <p>.....</p> <p>Indiana Core Transfer Course</p>	
<p>RELS 160: Introduction to Religion in Culture (3) An introduction to the academic study of religion, including the dynamic interaction between religious ideas, practices, and broader cultural contexts. Specific traditions and cultural contexts addressed in the course will vary according to instructor, but all students will gain an understanding of diverse components of, and methods of studying religion.</p> <p>.....</p>	Y
<p>SOC 100: Principles of Sociology (3) An introduction to sociology. Gives an understanding of theories and research on social structures, processes, and problems.</p> <p>.....</p> <p>Indiana Core Transfer Course</p>	

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SOCW 100: Introduction to Social Work (3) Introduces entry-level generalist social work practice. Focuses on the history, purposes, values, and role of the social worker within the social welfare services delivery system.	Y
THEA 100: Introduction to Theatre (3) A University Core Curriculum course that surveys plays selected from the major periods of dramatic productivity from the ancient Greeks through contemporary times and the historical and social elements that helped to shape them. Introduces students to an understanding and appreciation of the many faces of dramatic creativity. Open only to student Not majoring in theatre.	