

# Course Offerings at SDSU-Georgia

## Spring 2019

Accounting 201, Financial Accounting Fundamentals

Aerospace Engineering 220, Dynamics (same as Mechanical Engineering 220, Dynamics)  
Aerospace Engineering.280, Methods of Analysis

Chemistry 200, General Chemistry  
Chemistry 251, Analytical Chemistry  
Chemistry 410B, Physical Chemistry  
Chemistry 417, Advanced Physical Chemistry Laboratory  
Chemistry 427, Inorganic Chemistry Laboratory  
Chemistry 432, Organic Chemistry  
Chemistry 432L, Organic Chemistry Laboratory  
Chemistry 497, Undergraduate Research  
Chemistry 498, Senior Project  
Chemistry 520B, Inorganic Chemistry  
Chemistry 562, Intermediary Metabolism  
Chemistry 567, Biochemistry Laboratory

Civil Engineering 121, Computer Graphics for the Built Environment  
Civil Engineering 218, Surveying for Civil Engineering and Construction  
Civil Engineering 220, Civil and Environmental Engineering Computer Applications

Communication 103, Oral Communication

Comparative Literature 270A, World Literature  
Comparative Literature 470, Folk Literature

Computer Engineering 260, Data Structures and Object Oriented Programming  
Computer Engineering 271, Computer Organization  
Computer Engineering 470, Digital Circuits  
Computer Engineering 475, Microprocessors  
Computer Engineering 496B, Senior Design Project  
Computer Engineering 561, Windows Database and Web Programming  
Computer Engineering 565, Multimedia  
Communication Systems Communication Systems

Computer Science 107, Introduction to Computer Programming  
Computer Science 237, Machine Organization and Assembly Language  
Computer Science 320, Programming Languages  
Computer Science 530, Systems Programming

Construction Engineering 101, Construction and Culture  
Construction Engineering 280, Construction Methods

Electrical Engineering 210, Circuit Analysis  
Electrical Engineering 380, Electrical Energy Conversion  
Electrical Engineering 410, Signals and Systems  
Electrical Engineering 430, Analysis and Design of Electronic Circuits  
Electrical Engineering 430L, Electronic Circuits Laboratory  
Electrical Engineering 450, Digital Signal Processing  
Electrical Engineering 458L, Analog and Pulse Communication Systems  
Electrical Engineering 496B, Senior Design Project

Linguistics 100A, English Composition for International Students and English Learners I  
Linguistics 100B, English Composition for International Students and English Learners II  
Linguistics 200, Advanced English for International Students

Mathematics 141, Precalculus  
Mathematics 150, Calculus I  
Mathematics 151, Calculus II  
Mathematics 252, Calculus III  
Mathematics 254, Introduction to Linear Algebra

Philosophy 101, Introduction to Philosophy: Ethics  
Philosophy 332, Environmental Ethics

Physics 195, Principles of Physics  
Physics 195L, Principles of Physics Laboratory  
Physics 196, Principles of Physics  
Physics 196L, Principles of Physics Laboratory

Political Science 102, Introduction to American and California Government and Politics

Women's Studies 101, Women: Self, Identity and Society  
Women's Studies 375, Sex, Power and Politics



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