

Note: Course Dates indicate Beginning and Ending Dates

M=Monday, T=Tuesday, W=Wednesday, R=Thursday, F=Friday, S=

CRN	Instructor	Days	Time	Room	D	CRN	Instructor	Days	Time	Room	D
Biology											
BIOL 104 Biology: Contemporary Topics						3 Units					
Strongly recommended: READ 099 if required by reading placement exam or if required by reading level.											
A general biology lecture course for non-majors which will cover basic life processes and address contemporary issues in biology. Biological principles covered will include chemical foundations of biology, cell structure and function, cell reproduction, and genetics. Contemporary issues may include such areas as public health, biotechnology, and environmental science. 54 lecture hours. CSU UC											
30237	Lee, M.	MW	09:55 AM-11:20 AM	LH 102	02/17-06/12	30190	Goodman, R.	R	11:30 AM-02:40 PM	LS 117	02/17-06/12
30238	Hester, D.		HRS-ARRG		02/17-06/12	Lab section only. Lecture section also required.					
DISTANCE EDUCATION After registering go to www.citruscollege.de . Students enrolled in the course are required to visit campus eight times during the semester (three mid-term exams and a final to be taken in the campus Testing Center).											
BIOL 105 General Biology						4 Units					
Strongly recommended: MATH 130, high school biology, or chemistry. Also, READ 099 if required by reading placement exam or if required by reading level.											
A general biology course, lecture and laboratory, for non-majors, with emphasis upon molecular biology, cell structure and function, energy relationships, nutrient processing, reproduction and development, genetics and evolution, ecological interrelationships, and discussion of contemporary issues. The laboratory provides the student with expanded first-hand experience in specific areas of course content. 54 lecture hours, 54 lab hours. CSU UC											
30004	Kondo, A.	MW	08:20 AM-09:45 AM	LH 101	02/17-06/12	30192	McCabe, D.	R	11:30 AM-02:40 PM	LS 118	02/17-06/12
Lecture section only. Lab section also required.						Lab section only. Lecture section also required.					
30042	Kondo, A.	MW	09:55 AM-11:20 AM	LH 101	02/17-06/12	Lab section only. Lecture section also required.					
30044	Mondrala, S.	MW	11:30 AM-12:55 PM	LH 103	02/17-06/12	30197	Mondrala, S.	R	02:50 PM-06:00 PM	LS 117	02/17-06/12
Lecture section only. Lab section also required.						Lab section only. Lecture section also required.					
30046	Mondrala, S.	MW	01:05 PM-02:30 PM	LH 103	02/17-06/12	Lab section only. Lecture section also required.					
30048	Hollenshead, M.	MW	03:50 PM-05:15 PM	LH 101	02/17-06/12	30199	Hollenshead, M.	R	02:50 PM-06:00 PM	LS 118	02/17-06/12
Lecture section only. Lab section also required.						Lab section only. Lecture section also required.					
30121	Mondrala, S.	TR	08:20 AM-09:45 AM	LH 101	02/17-06/12	30200	Shimano, B.	R	07:00 PM-10:10 PM	LS 118	02/17-06/12
Lecture section only. Lab section also required.						Lab section only. Lecture section also required.					
30125	Mondrala, S.	TR	09:55 AM-11:20 AM	LH 101	02/17-06/12	30201	Mondrala, S.	R	07:00 PM-10:10 PM	LS 117	02/17-06/12
Lecture section only. Lab section also required.						Lab section only. Lecture section also required.					
30127	Hester, D.	TR	11:30 AM-12:55 PM	LH 101	02/17-06/12	BIOL 124 Principles of Biology					
Lecture section only. Lab section also required.						5 Units					
30134	Hester, D.	TR	01:05 PM-02:30 PM	LH 101	02/17-06/12	Prerequisite: MATH 150.					
Lecture section only. Lab section also required.						A principles of biology course designed for biology majors and pre-med. students. Detailed study of basic structure and function of living material, with emphasis on cell and molecular biology, genetic mechanisms and their control, reproduction and development, evolution. 72 lecture hours, 54 lab hours. CSU UC					
30130	Kondo, A.	TR	05:25 PM-06:50 PM	LH 101	02/17-06/12	30240	Hester, D.	MW	09:15 AM-11:20 AM	PS 113	02/17-06/12
Lecture section only. Lab section also required.						Lecture section only. Lab section also required.					
30137	Hester, D.	W	07:00 PM-10:10 PM	LH 101	02/17-06/12	30242	Hester, D.	M	11:30 AM-02:40 PM	LS 117	02/17-06/12
Lecture section only. Lab section also required.						Lab section only. Lecture section also required.					
30005	Purves, D.	T	08:10 AM-11:20 AM	LS 117	02/17-06/12	30246	Hollenshead, M.	M	11:30 AM-02:40 PM	LS 118	02/17-06/12
Lab section only. Lecture section also required.						Lab section only. Lecture section also required.					
30145	Oropeza, R.	T	08:10 AM-11:20 AM	LS 118	02/17-06/12	BIOL 145 Environmental Science					
Lab section only. Lecture section also required.						3 Units					
30147	McCabe, D.	T	11:30 AM-02:40 PM	LS 117	02/17-06/12	Strongly recommended: BIOL 104 or 105. Also, READ 099 if required by reading placement exam or if required by reading level.					
Lab section only. Lecture section also required.						A lecture course exploring contemporary global environmental concerns. Basic concepts covered will include the Earth's life support systems, population dynamics, environmental pollution, food production, and natural resource utilization. Emphasis will be placed on recognizing global environmental problems and exploring various solutions for them. 54 lecture hours. CSU UC					
30148	Lopez, R.	T	11:30 AM-02:40 PM	LS 118	02/17-06/12	30259	Goodman, R.	MW	09:55 AM-11:20 AM	LH 103	02/17-06/12
Lab section only. Lecture section also required.						Lecture section only. Lab section also required.					
30149	Mondrala, S.	T	02:50 PM-06:00 PM	LS 117	02/17-06/12	30262	Goodman, R.		HRS-ARRG		02/17-06/12
Lab section only. Lecture section also required.						DISTANCE EDUCATION After registering to www.citruscollege.edu/de IMPORTANT TEST INFORMATION: All exams are administered at Citrus College in the Testing Center, no exceptions.					
30150	Kolb, E.	T	02:50 PM-06:00 PM	LS 118	02/17-06/12	BIOL 200 Human Anatomy					
Lab section only. Lecture section also required.						4 Units					
30151	Mondrala, S.	T	07:00 PM-10:10 PM	LS 118	02/17-06/12	Prerequisite: BIOL 105.					
Lab section only. Lecture section also required.						Biology 200 is a lecture/laboratory course in human anatomy focusing on the structures and organs of the human body. Students will be required to learn and understand the structures from the molecular to gross levels, using the microscope, standard anatomical (plastic) models, and preserved specimens (sheep heart, sheep brain, and cat). Required of pre-nursing students. 54 lecture hours, 54 lab hours. CSU UC					
30152	McCabe, D.	W	08:10 AM-11:20 AM	LS 118	02/17-06/12	30269	Kondo, A.	MW	01:05 PM-02:30 PM	LH 102	02/17-06/12
Lab section only. Lecture section also required.						Lecture section only. Lab section also required.					
30153	Purves, D.	W	08:10 AM-11:20 AM	LS 117	02/17-06/12	30274	Goodman, R.	T	11:30 AM-02:40 PM	LS 115	02/17-06/12
Lab section only. Lecture section also required.						Lab section only. Lecture section also required.					
30176	Goodman, R.	W	11:30 AM-02:40 PM	LS 117	02/17-06/12	30282	Pires, M.	W	08:10 AM-11:20 AM	LS 115	02/17-06/12
Lab section only. Lecture section also required.						Lab section only. Lecture section also required.					
30177	Hester, D.	W	11:30 AM-02:40 PM	LS 118	02/17-06/12	30287	Kondo, A.	W	03:40 PM-06:50 PM	LS 115	02/17-06/12
Lab section only. Lecture section also required.						Lab section only. Lecture section also required.					
30178	Lee, M.	W	02:50 PM-06:00 PM	LS 117	02/17-06/12	30289	Mondrala, S.	R	11:30 AM-02:40 PM	LS 115	02/17-06/12
Lab section only. Lecture section also required.						Lab section only. Lecture section also required.					
30181	Burkemper, B.	W	02:50 PM-06:00 PM	LS 118	02/17-06/12	BIOL 201 Physiology					
Lab section only. Lecture section also required.						4 Units					
30185	Mondrala, S.	W	07:00 PM-10:10 PM	LS 117	02/17-06/12	Prerequisites: BIOL 200 and CHEM 103.					
Lab section only. Lecture section also required.						An advanced course in human physiology emphasizing muscle, nerve, circulation, respiration, excretion, digestion, and reproduction systems. Required of pre-nursing students. 54 lecture hours, 54 lab hours. CSU UC					
30188	Purves, D.	R	08:10 AM-11:20 AM	LS 117	02/17-06/12	30294	Kondo, A.	TR	11:30 AM-12:55 PM	LH 102	02/17-06/12
Lab section only. Lecture section also required.						Lecture section only. Lab section also required.					
30189	Oropeza, R.	R	08:10 AM-11:20 AM	LS 118	02/17-06/12	30297	Kondo, A.	T	08:10 AM-11:20 AM	LS 116	02/17-06/12
Lab section only. Lecture section also required.						Lab section only. Lecture section also required.					
						30302 Kondo, A. T 01:05 PM-04:15 PM LS 116 02/17-06/12					
						30313 Kondo, A. R 08:10 AM-11:20 AM LS 116 02/17-06/12					
						30307 Kondo, A. R 01:05 PM-04:15 PM LS 116 02/17-06/12					
						Lab section only. Lecture section also required.					

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CRN	Instructor	Days	Time	Room	D	CRN	Instructor	Days	Time	Room	D
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BIOL 220 Microbiology**5 Units**

Prerequisite: CHEM 103 or 110 and BIOL 104 or 105.

An introduction to the biology of microorganisms including bacteria, viruses, fungi, and protozoa. Metabolism, genetics, culture methods, identification, and control of common microbes are considered. Emphasis is placed on the virulence mechanisms and control of human pathogens and on the principles of immunology and host defense. Laboratory work includes techniques common to the control, culture, and identification of microbes. Required of pre-nursing students and medical technologists. 54 hours lecture, 108 hours lab. CSU UC

30324 Dingwall, S. MW 03:50 PM-05:15 PM LH 102 02/17-06/12

Lecture section only. Lab section also required.

30325 Dingwall, S. TR 03:50 PM-05:15 PM LH 102 02/17-06/12

Lecture section only. Lab section also required.

30326 Dingwall, S. MW 11:30 AM-02:40 PM LS 119 02/17-06/12

Lab section only. Lecture section also required.

30327 Dingwall, S. MW 05:25 PM-08:35 PM LS 119 02/17-06/12

Lab section only. Lecture section also required.

30329 Dingwall, S. TR 11:30 AM-02:40 PM LS 119 02/17-06/12

Lab section only. Lecture section also required.

30330 Weaver, P. TR 05:25 PM-08:35 PM LS 119 02/17-06/12

Lab section only. Lecture section also required.