

# Sample Course Descriptions and Class Schedules (2 pages)

**Save your own document with this type of filename:** Last Name, First Name School Name Course #  
(Example: Schwartz, Maria Roosevelt Univ ART 246.doc)

## Sample Non-Science Course

### Roosevelt University

#### Course Description:

<http://www.roosevelt.edu/catalog06/catalog06.pdf>

#### ART 246 ARTS & URBAN LIFE

Visual art and architecture, literature, film, and dance in the urban environment. How art emerges from and shapes its environment; how the arts intersect with class, race, and gender issues in modern urban life; the role of the artist in modern urban society. See Libs 246.

*Prerequisites:*

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**Chicago** 430 S. Michigan Ave, Chicago, IL 60605 | 312-341-3500  
**Schaumburg** 1400 N. Roosevelt Blvd, Schaumburg, IL 60173 | 847-619-7300

#### Class Schedule:

[https://ruaccess.roosevelt.edu/pls/prod/bwskzenr.P\\_DisplayForm](https://ruaccess.roosevelt.edu/pls/prod/bwskzenr.P_DisplayForm)

ART 246-10	<a href="#">ARTS &amp; URBAN LIFE</a>	<a href="#">Leininger, M.</a>	6	40
32203	TU TH 06:00 PM-09:15 PM	CHICAGO CAMPUS	0	120
	AUD		3.0	

Prerequisites: University Writing Requirement with min score of MET  
Notes: UWR. Signature course.  
Course dates: 05/27 to 07/07

**See next page for sample science course.**

# Sample Course Descriptions and Class Schedules (2 pages)

**Save your own document with this type of filename:** Last Name, First Name School Name Course #  
(Example: Schwartz, Maria Roosevelt Univ BIOL 301.doc)

## Sample Science Course with Lab

### Roosevelt University

#### Course Description:

<http://www.roosevelt.edu/catalog06/catalog06.pdf>

#### BIOL 301 CELLULAR & MOLECULAR BIOLOGY

Biological principles relating to cellular and subcellular levels of organization. Topics include introductory biochemistry, cell biology and ultrastructure, and cell physiology. Laboratory includes cloning methods. Lecture, laboratory, and discussion.

*Prerequisites: BIOL 150 And CHEM 211 And CHEM 202*

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#### Class Schedule:

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BIOL 301- 17A	<a href="#">CELLULAR &amp; MOLECULAR BIOL-LECT</a>	STAFF	8 24
34005	TU 06:00 PM-09:15 PM	CHICAGO CAMPUS	0 48
	AUD	3	

Prerequisites: BIOL 150 with a min grade of C and CHEM 211 with a min grade of C and CHEM 202 with a min grade of C

Notes: Must register for BIOL 301-17B.

Attributes: Lab Course

Course dates: 05/27 to 08/19

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BIOL 301- 17B	<a href="#">CELLULAR &amp; MOLECULAR BIOL-LAB</a>	STAFF	8 24
34006	TH 06:00 PM-09:15 PM	CHICAGO CAMPUS	0 48
	AUD	2	

Prerequisites: BIOL 150 with a min grade of C and CHEM 211 with a min grade of C and CHEM 202 with a min grade of C

Notes: Must register for BIOL 301-17A. Lab/Course Fee \$30.00.

Attributes: Lab Course

Course dates: 05/27 to 08/19