

This is NOT the syllabus, only the textbook information:

REQUIRED TEXTBOOK: Without the text it is more difficult to do well in this course.

Please read the following carefully

The textbook/eBook is only available through the publisher (NOT ASU Bookstore.)

To Purchase the book: **please copy and paste the link below (hyperlink doesn't work)**

<http://www.cengagebrain.com/micro/ARS100>

Select Title: ePack: *Custom Introduction to Art - ARS100*, 9th + Art CourseMate with eBook Instant Access Code —by Lois Fichner-Rathus

Once you purchase the textbook, you will have access to the eBook (see info below on how to obtain the access code).

This is a “custom” textbook that has been designed specifically for this course. (\$95).

The CourseMate is included at no additional charge, but we will NOT be using it;

If you live in a dorm please fill out your address information as follows:

Name of Recipient (must have student name or it will not be delivered)

Mailbox and Residence Hall Name

Street Address (see below)

Tempe, AZ 85281- (plus 4 digit zip code)

Example:

Sparky Sundevil

#100, Palo Verde Main

500 East University Dr.

Tempe, AZ 85281-2031

How to obtain the e-Book Access Code: Upon purchasing the textbook, you will receive an access code to the e-Book. To obtain your access code for the eBook, please log in to your Cengage Brain account at www.cengagebrain.com<<http://www.cengagebrain.com/>>. Once logged in, please visit the My Home tab. You should see a description of your product located in this area. Click the Open button next to the applicable product and you will either be automatically routed to the applicable website already registered, or it will give you instructions on which site to visit along with your pin code for registration.

Problems Purchasing the Textbook: If you experience any issues when purchasing the textbook, please contact the publisher's customer service:

Phone: 866-994-2427

Hours: Monday - Friday, 8:00 a.m. - 6:00 p.m. EST

email link: http://www.cengage.com/cs_support/index.html