

### WSST Conference Credit Option

You can receive one credit from the University of Wisconsin Oshkosh for your participation in the 2017 WSST Conference. The course will appear on a UWO transcript as Secondary Education 715 Special Topics: Strategies for Teaching Science. The course grade will be officially posted in late May 2017.

The cost of this one-credit course is \$200 payable by check or credit card (see below). Registration and payment can be submitted at the WSST registration desk or mailed to:

Julie Nuebert (WSST Credit)  
Nursing Education 116, COEHS  
University of Wisconsin Oshkosh  
Oshkosh, WI 54901

Direct questions to Eric Brunsell ([brunsele@uwosh.edu](mailto:brunsele@uwosh.edu)).

For the course syllabus, information on how to receive your grade, and summer workshop / credit opportunities, please visit: <https://wsst.wildapricot.org/page-1828344>

**REGISTRATION MUST BE RECEIVED BY March 27, 2017**

#### ----- Credit Card Payment -----

If you choose to pay with a credit card rather than a check or money order, please complete this form and attach/return with your enrollment/registration form. **Please note that UWO does not accept VISA and a 2.5% service charge will be added.**

Please charge my deposit to: \_\_\_\_\_ Mastercard \_\_\_\_\_ American Express \_\_\_\_\_ Amount

Card Number: \_\_\_\_\_ Expiration date: \_\_ \_\_ / \_\_ \_\_

Cardholder's Name (please print): \_\_\_\_\_

Cardholder's Signature: \_\_\_\_\_

Student's Name (please print): \_\_\_\_\_

Phone # \_\_\_\_\_ Date: \_\_\_\_\_

## Sec Ed 715: Current Trends in Curriculum & Instruction: Strategies for Teaching Science

*1 Credit*

### **Instructor:**

Dr. Eric Brunsell Associate Professor, Science Education  
Curriculum & Instruction Department University of Wisconsin - Oshkosh  
[brunsele@uwosh.edu](mailto:brunsele@uwosh.edu)

### **Course Description:**

In this course, participants will develop a deeper understanding of contemporary issues in science education. Participants will attend the Wisconsin Society of Science Teachers 2016 Conference and select sessions that are most appropriate for their needs. After actively engaging in these sessions, participants will integrate what they have learned into their science teaching.

### **Course Objectives:**

Students will:

1. Deepen understanding of the practices of science, engineering and mathematics as found in contemporary research and standards documentation.
2. Describe contemporary issues in science education related to the implementation of Wisconsin Model Academic Standards for Science and the NRC Framework for K-12 Science Education.

### **Course Requirements:**

Participants are expected to be fully engaged with the activities and discussions held during the Wisconsin Society of Science Teachers 2016 Conference, consisting of approximately 14 hours of face-to-face instruction. In addition, participants should write a brief (<5 pages) essay summarizing the “new ideas” that were learned at the conference and how they were able to implement them in the classroom.

This essay should be e-mailed to the instructor ([brunsele@uwosh.edu](mailto:brunsele@uwosh.edu)) by **May 15**. The essay can be included in the body of the e-mail or attached as a file (rtf, doc, docx, or pdf only).

### **Evaluation:**

It is expected that participants have the professionalism and predispositions necessary for making the most of this learning experience. Grades will be determined on a mastery basis. Course facilitators will be available throughout the school year for individual conferencing and feedback on work. Grades will be available after June 3rd.

Please keep the following information in order to access your final grade and to request a transcript.

### ID# and viewing grades:

You should receive correspondence from the Graduate Studies office as to your student ID #. Please retain this number for future use. You can view your grades and print out an unofficial transcript by going into Titan Web at [www.uwosh.edu](http://www.uwosh.edu). If you cannot locate your ID number, you can contact the Student help desk at 920-424-3020.

To sign into Titan Web follow the instructions below:

Go to the UWO homepage [www.uwosh.edu](http://www.uwosh.edu) Hover over the grey bar “Titan Services” at the top right of the page, select Titan Web. Click on the ‘TitanWeb Student Info’ box on the left and you will be at the sign in page for your student account. If you do not know your student ID number, contact the UWO help desk: **920-424-3020**

**TURN ON CAPS LOCK AND LEAVE IT ON FOR THE SIGN-IN PROCEDURE.**

**Your User ID is:** Capital “W” followed by your 7 digit student ID number

**Your Default Password is:** First 2 letters of your first name, first 2 letters of your last name and last 4 digits of your student ID number

**Log in for Jane Doe, 0123456**

**User ID:** W0123456

**Password:** JADO3456

It's highly recommended that you change your password after your initial login.

Follow these basic rules when changing your password:

1. Passwords are case sensitive (pay attention to upper/lower case)
2. Your password must contain 6 or more characters and at least 1 digit

After you have finished changing your password, logout and re-[login with your new password](#).

**If you have difficulty logging in or your account is locked, contact the Help Desk 920-424-3020.**

**After you have logged in go to Academics and choose "view unofficial transcript".**

For official copies of your transcript, go to [www.uwosh.edu](http://www.uwosh.edu), click on 'Current Students', page down and click on 'Transcripts' under the Registrar's Office heading where you will find directions on how to get those.