



TEACHERS INSTITUTE

- Professional development courses offered for June & July 2021.
- Both credit and OPI renewal units available.
- Register at:
<https://mt.accessgov.com/milesec/Home/Directory>
 - Miles Community College 2021 Summer Teacher's Institute

2021 SUMMER TEACHERS INSTITUTE

JUNE & JULY 2021

8:30 A.M. – 12:00 P.M.
1:00 P.M. – 4:30 P.M.

CREDIT OR OPI RENEWAL

CREDIT:
IN-DISTRICT \$148.00
OUT-OF-DISTRICT \$197.00

OPI:
\$100 BOTH DAYS

Miles Community College
2715 Dickinson Street
Miles City, MT 59301

Workforce Development
406-874-6168



**2021 Summer Teachers Institute
Course Offerings**

**The Battle of the Little Big Horn
June 18 and 19 Friday/Saturday**

Stan Taylor

HSTA 29403-1

Room 107

In 1876, General George Armstrong Custer and a command of 700 men engaged Sioux, Northern Cheyenne, and Arapaho warriors along the Little Big Horn River. The trail to the battle was up Rosebud Creek, up Davis Creek, and down Reno Creek to the Indian encampment. Day one, the summer institute class will research the battle and participants. Day two, the class will take a road trip following the path of the Custer command. We will tour the battlefield paying special attention to the site where Reno and Benteen made their stand. **Add'l Travel/Lunch Fee \$50**

**Wolf Mountain Battle
July 9 and 10 Friday/Saturday**

Stan Taylor

HSTA 29404-1

Room 107

On January 8th, 1877, Col. Nelson Miles engaged Sioux warriors led by Crazy Horse five miles south of Birney, MT. This was Crazy Horse's last major encounter prior to his April 1877 surrender at Ft. Robinson in South Dakota. The Wolf Mountain Battle summer institute class will research the "what, why, and how" on Friday July 9th and inspect the battle site Saturday July 10th. **Add'l Travel/Lunch Fee \$50**

**Economics for Educators & Other Interested Parties Jim Borer
July 12 and 13 Monday/Tuesday**

CAPP 19405-1

Room 107

A general overview of the two major branches of economic study: Microeconomics – the study of how households and firms (businesses) make decisions and how they interact in markets, and Macroeconomics: the study of economy-wide phenomena, including inflation, unemployment, and economic growth. Ideal for Social Studies, Business, Bookkeeping/Accounting, Math teachers and anyone who wants a better understanding of the subject without a lot of complicated math (a few basic graphs and tables are used in some of the presentations.) In addition to gaining an understanding of basic concepts, the course will strive to correct and clear-up common misunderstandings and caricatures of the subject. Educators will also gain a better understanding of how economics is taught at the undergraduate level, which can benefit student college preparation and counseling.

Ed2Go/Online Course Offerings

All courses run six weeks. Two lessons released each week for the six-week duration of the course. Students do not have to be present when the lesson is released, but students must complete each lesson within two weeks of its release to receive the credit.

Ed2Go courses taken for either OPI renewal units or undergraduate college credit.

Each course taken for College Credit is worth 1 credit. When applying for the college credit, fill out a Non-Degree Seeking form.

Send to:

Miles Community College, Attn: Carolyn Kimball.

Enroll for the course/s on the MCC website: <http://www.ed2go.com/milesc>

DO NOT PAY Ed2GO! Make Payment to Miles Community College. MCC tuition pricing applies when registering for the college credit.

***An additional fee of \$35 will apply to all online classes.**

CE10013 - Creating Web Pages
CE10017 - Achieving Top Search Engine Position
CE10020 - Introduction to Visual Basic 6.0
CE10027 - The Classroom Computer
CE10044 - Integrating Technology in the K-5 Classroom
CE10046 - Teaching Science Grades 4-6
CE10048 - Differentiated Instruction in the Classroom
CE10049 - Teaching Math: Grades 4-6
CE10058 - Guided Reading - Strategies for the Differentiated Classroom
CE10060 - Working Successfully With Learning Disabled Students
CE10061 - Guided Reading and Writing - Strategies for Maximum Student Achievement
CE10065 - Teaching Students with Autism
CE10067 - Technology in the Elementary Classroom
CE10071 - Writing Effective Grant Proposals
CE10074 -- Intermediate SQL
CE10075 -- Teaching Smarter with SMART Boards
CE10078 -- Introduction to Programming
CE10079 -- Solving Classroom Discipline Problems
CE10081 -- Introduction to Photoshop CS5
CE10082 -- Introduction to InDesign CS5
CE10083 -- Writing for Children CE10084 -- Differentiated Instruction and Response to Intervention
CE10085 -- Creating a Classroom Website
CE10086 -- Empowering Students with Disabilities
CE10092 -- Teaching Students with ADHD
CE10093 - Intermediate Photoshop CS5
CE10094 - Integrating Technology in the Classroom
CE 10098 - Intro to QuickBooks 2013
CE 10100 - Singapore Math Strategies
CE10101 - Creating the Inclusive Classroom: Strategies for Success
CE10105 - Response to Intervention - Reading Strategies that Work
CE10108 - Introduction to QuickBooks 2015
CE10109 - Introduction to Microsoft Excel 2013
CE10110 - Introduction to Microsoft Word 2013
CE10111 - Introduction to Microsoft Excel 2016
CE10112 - Introduction to Microsoft Word 2016
CE10113 - Introduction to QuickBooks 2016
CE10114 - Teaching High School Students