

Jackson Community College
Daily Planner for Teacher Education (EDU)-
Schedule Winter 09

ALSO-please feel free to contact **Heather DeCourval** at 517.796.8611 or Decourvhea@jccmi.edu for a personal advising appointment/ her office is in Walker Hall-Student Services.

Mary C. Belknap Teacher Education Coordinator @ belknapmaryc@jccmi.edu
 Office location in Walker Hall 236

Special Teacher Education Advising Sessions:
 TBA in early NOV. 08 in Walker Hall -Room 204 Main Campus

The following courses are designed for **Future Teachers**. **Please note:**

- Courses are on main campus unless noted. *Check prerequisites for each class*
- The courses are scheduled so students can attend a Mon./Wed., Tues. /Thurs. *very* easily
- Always check the catalog for prerequisites and transferability for each course for every transfer institution
- CHEM 131 EDU focus and MUS 131 will only be offered winter semester and NSC (science) is offered in the fall
- There are several sections of EMS 110 (first aid)-necessary for certification
- ******New Winter 09**-an EDU focus Communications/Speech class

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Cem 131.02 Edu focus 9:30-11 Hillsdale ENG 254 8- 9:27	EDU 100.01 9:30-12:25 COM/SPH 231 9:30-11:00	Cem 131.02 Edu focus 9:30-11 **Cem lab 11-1 Hillsdale ENG 254 8- 9:27	COM/SPH 231 9:30-11:00		
Eng 254.01 1-2:27	EDU 221.01 1-3	Eng 254.01 1-2:27 Mus 133.01 3-6 p.m.	CIS 101.06 01/08/2007- 05/08/2007 Lecture 1:00 - 02:26 Lab 2:30 - 04:26PM.	Watch for Spring term ISW EDU 290 dates and times in March. It will be offered in May!!	
MTH 211.01 6-8:54 PM	EDU 221.02 6-9	Hillsdale Eng 254 6-9pm	Eng 254.02 6-9pm ,		

****See back of this page for *brief* course descriptions**

The JCC Teacher Education program has been recognized nationally in 2006 as one of the top ten preparation programs in the country by *Phi Theta Kappa with the National Science Foundation and American Association of Community Colleges.*

Jackson Community College Teacher Education COURSE DESCRIPTIONS

Consult the JCC Catalog and JCC Teacher Education Website

www.jccmi.edu/academics/teachereducation/

for additional information, transfer information and prerequisites *denotes field experience

CHEMISTRY 131 students who plan to teach K-12 chemistry (the emphasis is on the elementary level). Lectures deal with some basic principles of general chemistry (structure of atoms and compounds, states of matter, energy, equations, solutions, acids/bases and radioactivity) and organic chemistry (structure and properties of simple hydrocarbons). The laboratory component will include experiments in general chemistry, coverage of the applicable Michigan curriculum benchmarks, experience writing lesson plans and students will teach hands-on chemistry lessons. (includes field service experiences)

***NEW COM/SPH 231** students learn the basics of communication: development, delivery, interpersonal and nonverbal messages, and small group dynamics. Students will be prepared for communication in a diverse global society and will be evaluated for effective communication. (includes field service experience)

CIS 101/1014 - Information Tech Education - Enhance computer knowledge. Course covers computer systems and emphasizing software applications concepts related to teacher education. (not EDU focus but provides necessary skills for EDU classes)

***EDU 100 - Pre-Teaching Pathway** – An introduction to the teaching profession designed for students with basic skill levels in reading, writing, and math/science. Course includes an introduction to: professional portfolio, teacher professionalism, and technology. Students will experience and investigate opportunities in teacher education. (includes field service)

***EDU 221 - Exploring Teaching** - Students will gain a broader knowledge of the role of the professional teacher and key education components. (includes field service)

EDU 290 - Instructional Skills Workshop (ISW) - *Option - *Graduate credit at SAU* - In depth experiences and practice in teaching and learning .

EMS 110 – CPR & First Aid – Provides instruction in adult, child and infant, and cardiopulmonary resuscitation and standard first aid. Upon successful completion, certification may be earned.

***ENG 254 - Children's Literature** - Students survey the various genre of children's literature from a critical point of view. Course emphasizes developing student competency in oral reading and presentation of children's literature. (includes a field service experience)

MTH 210 - Foundations of Mathematics I - Provides background material for students preparing to teach at the elementary level. Emphasizes the structure and properties of the number system. Covers concepts, models and algorithms for whole numbers, integers, fractions, decimals, and percents.

***MTH 211 - Foundations of Mathematics II**- Provides the second semester of math content for elementary educations majors. (includes field service experiences)

MUS 133 - Music Education - Elementary education students are taught the fundamentals of music and then given practical experience in teaching, creating, and accompanying songs and how to enhance an elementary classroom with music.

***NSC 131 - Contemporary Science** - An interdisciplinary course that introduces the nature of science as a process. (includes a field service experience)

***VAE 131 – Visual Arts Education** -Students explore aspects of art education with an emphasis on elementary children's artistic development and "hands-on" art projects. Students study aspects of art related to: history, aesthetics, and art production with diversity and multicultural connections. (Includes field experience) *No prior art experience necessary.*