MED 518-5PM – Quantitative Research Methods
This course is designed to familiarize the student with the use of mathematical and statistical methodology used in educational research. Topics will include descriptive statistics, introduction to inferential statistics, t-tests, one-way analysis of variance, multiple comparison procedures, research design and the use of SPSS software.

Schedule: Tuesdays and Saturdays on the following dates:
May 18, 4:00 - 9:00 p.m.
May 22, 8:30 a.m. - 1:30 p.m.
May 25, 4:00 - 9:00 p.m.
June 1, 4:00 - 9:00 p.m.
June 5, 8:30 a.m. - 1:30 p.m.
June 8, 4:00 - 9:00 p.m.
June 12, 8:30 a.m. - 1:30 p.m.
June 15, 4:00 - 9:00 p.m.

Location: Manor Middle School, Penn Manor School District
Instructor: Steve Skroki

It makes sense to spend your time learning, not driving.

Note: Alvernia offers a tuition deferment plan that allows payment after students have completed the course.

For additional information, please contact
Beryl Ruth at
1-888-ALVERNIA ext. 8468
(1-610-796-8468)
or via email at
beryll.ruth@alvernia.edu
Or visit our website at:
http://www.alvernia.edu/summer/pennmanor.html

Registration Form: Summer 2010 - Penn Manor

Name __________________________________________________________
Address _______________________________________________________
Home phone ____________________________________________________
Signature _______________________________________________________

If a new Alvernia student, please provide Social Security Number ____________ and Date of Birth ____________

Please check: □ Please register me for MED 518-5PM Quantitative Research Methods

Statistical Information for Federal Reports:
___ American Indian  ___ Black
___ Alaskan Native  ___ Hispanic
___ Asian American  ___ White
___ Pacific Islander

Religion ____________________________
Are you participating in Act 48?______

Please detach registration form and mail to: Alvernia University, Attn: Lori Medvidik, 540 Upland Avenue, Reading, PA 19611
Or fax to: 610-796-8367. Invoice will be sent upon receipt of registration.