

ACADEMIC PROGRAMMING AT A GLANCE

TUTORING

Tutoring will be available Monday afternoons at the downtown Fort Wayne ACPL from 4:00 - 6:00 pm and Wednesdays from 4:00 - 6:00 pm in WALB Student Union, room G08, at Purdue University Fort Wayne.

Tutors are available in the following subjects:

- ◇ Math
- ◇ English
- ◇ Science
- ◇ Spanish

Attending tutoring will count for up to one hour of academic

PROGRAMMING ALTERNATIVES

KHAN ACADEMY: Students can sign up www.khanacademy.org. There is an active link on the UB website. Please make sure you enter your assigned advisor's class code so that UB can count it towards your academic programming credit. *Maximum programming credit received = 5 hours.*

ALTERNATIVE TUTORING: Students are able to receive credit for tutoring received outside of UB (example, after-school tutoring). However, the online form must be completed within two weeks of services to receive credit. *Maximum programming credit received = 5 hours.*

ACADEMIC THEME SATURDAY

ATS Saturdays will be held at Purdue University Fort Wayne in Kettler Hall. Students will attend supplemental classes in math, English, study skills and science. These classes will be held from 9:00 am. -1:00 pm

Attending ATS will count for up to 3.5 hours of academic programming each session.

Students MUST attend 3 out of 6 Saturday sessions

UB Students must complete 20 programming hours in the Fall and 25 programming hours in the Spring to receive a stipend.

In order to receive credit toward a stipend, you must work.

Simply attending will not grant a student credit.

ACADEMIC SUPPORT WORKSHOPS

COLLEGE PREP 101: These sessions are MANDATORY and are considered advisory in nature. All students must attend a different grade-specific presentation offered each semester. Sessions are held on select Wednesdays from 5:30 - 7:00 pm on the campus of Purdue University Fort Wayne.

Attending these workshops do not count towards academic programming hours, but count toward receipt of stipend.

IF YOU HAVE ANY QUESTIONS, PLEASE CONTACT YOUR ADVISOR.