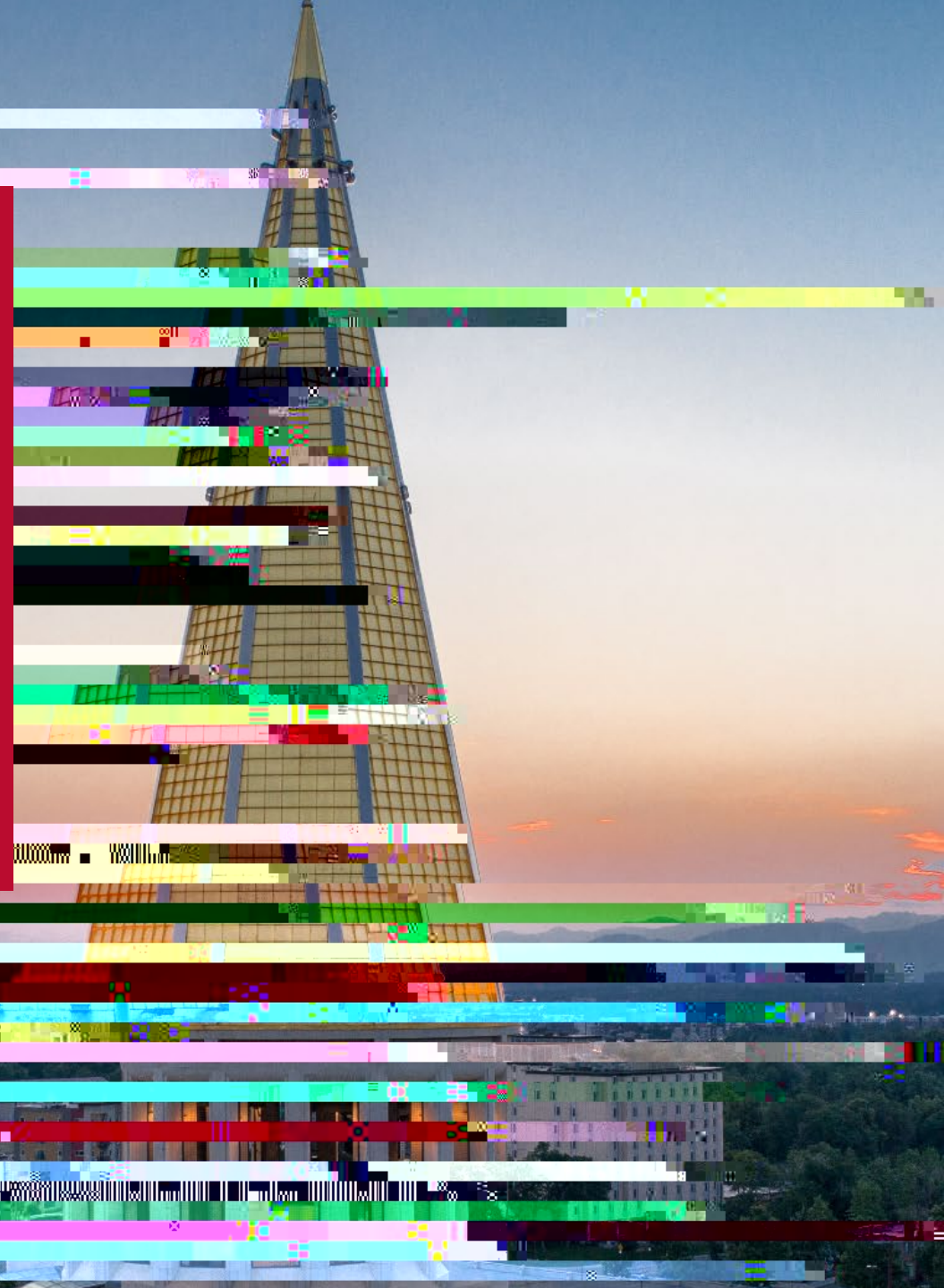


New Student Advising Natural Sciences and Mathematics (NSM)

Prof. Nicholas Ormes, Associate Dean



Natural Sciences and Mathematics (NSM)

Departments

- Biological Sciences
- Chemistry and Biochemistry
- Geography and the Environment
- Mathematics
- Physics and Astronomy

Default schedule

In most cases, we advise students to take 4 classes (16 credit hours) per quarter, but there are many exceptions.



Biological Sciences

COURSE	Credits
FSEM 1111- First Year Seminar	4
CHEM 1010 – General Chemistry I	4



New Student Fall Quarter Default Schedule

Chemistry & Biochemistry

A . . . M . . .
• C . . .
• B . . .
• E . . . C . . .

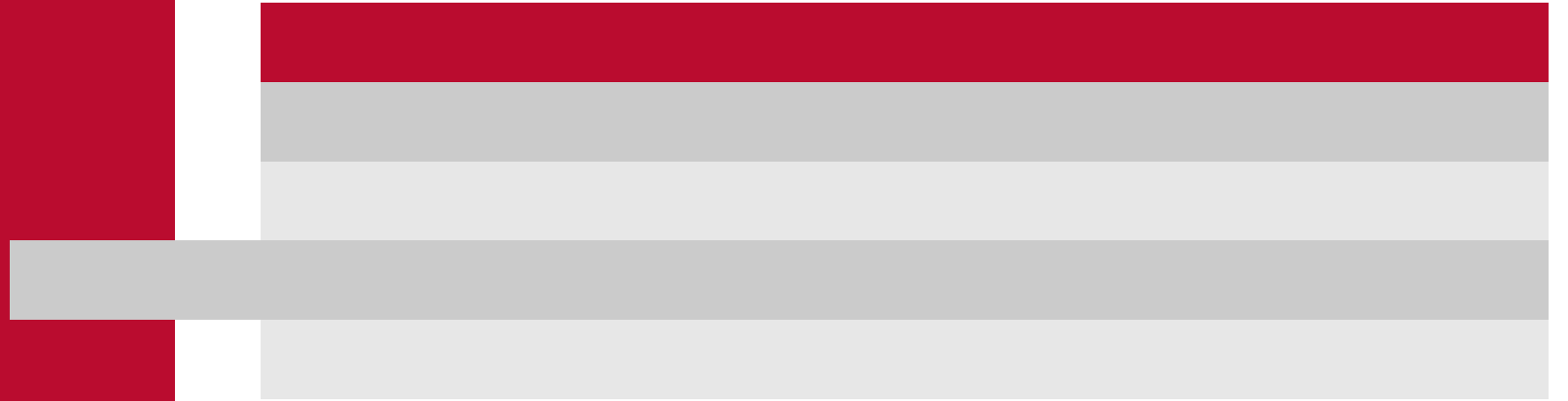
COURSE	Credits
FSEM 1111 – First Year Seminar	4
CHEM 1010 – General Chemistry	3
CHEM 1240 – Gen Chem Lab	1
MATH 1951 – Calculus 1	4
Common Curriculum or Elective*	4
Total Credits	16

Note:

* - Biochemistry students should avoid starting a sequence of courses such as language sequence since space will be needed for Biology courses in the winter and spring quarter. Chemistry majors may take a language sequence with this slot if NOT planning to take a Biology course in the winter & spring quarters.



Geography & the Environment





Mathematics

A. M. P. :



New Student Fall Quarter Default Schedule

Physics & Astronomy

Day	Time	Course	Credits
A	9:00-10:00	PHYS 1200	2
M	9:00-10:00	MATH 1951	4
W	9:00-10:00	FSEM 1111	4
F	9:00-10:00	One or Two Additional Courses*	8
Total Credits			14-18

COURSE	Credits
FSEM 1111- First Year Seminar	4
PHYS 1200 – Physics Preparatory	2
MATH 1951 – Calculus 1	4
One or Two Additional Courses*	8
Total Credits	14-18

Notes:

- * - BS students are required to have credit for
 CHEM 1010/1240 (fall),
 BIOL 1011/1021 (winter), or
 BIOL 1010/1020 (spring).

Common curriculum courses, including foreign language are also an option.



Where to go for more information

Bulletin site: bulletin.du.edu

Natural Sciences and Math: science.du.edu

See also

- FAQs
-