DEPARTMENT OF BIOLOGY

MINOR DECLARATION FORM

Please print clearly:

Name: ______________________________    ID#:N _____________________

NYU Email address: _______________________   When you matriculated into NYU: ______ ______

Semester Year

Current Year (check one): Fr So Jr Sr If you are a transfer student, check here: ☐

Current Major: _______________________ Other Minors: _______________________________

Each Biology minor requires six courses, as listed here. Minors must be completed with a minimum GPA of 2.0 for all courses taken in the department. Please specify the Biology minor you are declaring (check one):

☐ Minor in Molecular and Cell Biology
(1&2) Principles of Biology I&II* (BIOL-UA 11, 12)
(3&4) Molecular & Cell Biology I & II (BIOL-UA 21, 22)
(5) PoB Lab or MCB Lab (BIOL-UA 123 or 223)
(6) ATB: Applied Molecular Biology, ATB: Applied Cell Biology or ATB: Biological Chem (BIOL-UA 36, 37, or 130)

☐ Minor in Genetics
(1 & 2) Principles of Biology I&II* (BIOL-UA 11, 12)
(3) Molecular & Cell Biology I (BIOL-UA 21)
(4) PoB Lab or MCB Lab (BIOL-UA 123 or 223)
(5) Genetics or Quant. Human Genetics (BIOL-UA 30 or 45)
(6) ATB: Lab in Genetics (BIOL-UA 31)

☐ Minor in Genomics and Bioinformatics
(1&2) Principles of Biology I&II* (BIOL-UA 11, 12)
(3) Molecular & Cell Biology I (BIOL-UA 21)
(4) PoB Lab or MCB Lab (BIOL-UA 123 or 223)
(5) Genome Biology or Fundamentals of Bioinformatics (BIOL-UA 38 or 103)
(6) Microbiology and Microbial Genomics, Computing with Large Data Sets, Bioinformatics for Biologists, Biological Databases, Bioinformatics and Genomes, Systems Biology or Applied Genomics (BIOL-UA 44 or 120, or BIOL-GA 1007, 1009, 1127, 1128 or 1130)

☐ Minor in Environmental Biology
(1 & 2) Principles of Biology I&II* (BIOL-UA 11, 12)
(3) PoB Lab (BIOL-UA 123)
(4) Ecological Field Methods, Ecological Analysis with GIS or Urban Ecology (BIOL-UA 16, 64 or 18)
(5&6) Evolution, Fundamentals of Ecology, Biogeochemistry of Global Change, Biostatistics or Current Topics in Earth System Science (BIOL-UA 58, 63, 66, 42 or 332)

* Transfer credits may be used for PoB I and II. All other courses must be completed within the department.

Major and Minor in Biology: Principles of Biology I & II are the only courses that can count towards both the major and minor. Additional courses are required to meet the requirements for both the major and minor. These additional courses require approval from the department DUS office.

________________________________________________        ___________________
Student signature          Date

________________________________________________        ___________________
Director or Assistant Director of Undergraduate Studies     Date