Degree Program Course List (DPCL) of major requirements for Honors students entering Loyola in 2022-2023: NOT AN OFFICIAL RECORD - FOR ADVISING USE ONLY

NAME: **B.S. BIOLOGICAL SCIENCES - BIOS/BIOL.BS.H (CIP 26.0101)** **DATE:**

Honors Core - 41 Credits

Foundation Requirements Crs/Grd

First-Year Seminar H121 3_____

Ignatian Colloquium H193 or H194 1_____

Social Justice Seminar H396 3_____

Honors Ethics H215[1] (check off once completed) ☐

Disciplinary Requirements

Creative Arts & Culture (H-level or approved performance course(s))

_____ 3_____

History H-level _____ 3_____

Literature H-level _____ 3_____

History or Literature (H-level, HIST-A/Q/P200+ course, ENGL-N200+ course, or AP credit)

_____ 3_____

Mathematics A245, A257 or H257 3_____

Chemistry A105/A107 Gen Chem I/Lab 3/1 ____

Philosophy H-level _____ 3_____

Philosophy (H-level or PHIL-U/W200+ course)

_____ 3_____

Religious Studies H-level _____ 3_____

Religious Studies (H-level or 200+ RELS course)

_____ 3_____

Elective (H-level, approved course, or AP credit)

_____ 3_____

Honors Thesis Sequence

Research Proposal BIOL A400 (1 cr. in the major) ☐

Independent Research BIOL A401 (1-4 crs. in the major) ☐

Research Thesis BIOL A402 (1 cr. in the major) ☐

[1] May be satisfied with an ethics course in the major; if not, an honors ethics course must be used to satisfy at least one Honors Disciplinary Requirement

All majors must take the ETS Biology field exam and participate in an exit interview prior to graduation, typically during the last semester in school.

MAJOR.....34 Crs

Cells & Heredity - Lec

A106_____3____

Cells & Heredity - Lab

A107_____1____

Biology of Organisms - Lec

A108_____3____

Biology of Organisms - Lab

A109_____1____

Ecology & Evolution - Lec

A208_____3____

ETS Exam/ Exit Interview (P/F)*

A491_____0____

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ADVANCED BIOLOGY ELECTIVES.....**23 Crs**

Course-code	Lec/Lab	Crs	Grade

Must complete at least 5 labs in Biology

Advanced Biology Electives must be BIOLA300 or higher; must total 20 crs (6 crs of which may include BIOL A400+A401+A402)

ADJUNCT.....23 Crs

Sci II: Chem A106/A108 (Gen Chem II & Lab) _____3/1____

Organic Chem I - Lec

Chem-A300_____3____

Organic Chem I - Lab

Chem-A310_____1____

Organic Chem II - Lec

Chem-A301_____3____

Organic Chem II - Lab

Chem-A311_____1____

Math-A260 _____3____

Phys-A115 _____3____

Phys-A112 _____1____

Phys-A116 _____3____

Phys-A113 _____1____

GENERAL ELECTIVES.....22 Crs

_____3____

_____3____

_____3____

_____3____

_____3____

_____3____

_____3____

_____1____

See your degree audit for your requirements, options, & degree-progress. See the Bulletin for course-descriptions. See LORA for course availability by Semester.

Honors GPA: Must achieve 3.3 in Major, Minor (if declared), and Loyola cumulative.

Courses used in the major cannot also be used to satisfy requirements for a minor: Non-major courses WILL be applied to minors as appropriate.

Use your Academic Progress Report (LORA > Student Records menu > *Academic Progress Report)* to keep this document updated.

Honors Core.....41 crs

Major.....34 crs

Adjunct.....23 crs

General Electives.....22 crs

Total.....120 crs

Honors Core requirements are governed by the catalog year that a student is admitted. See Bulletin & Bulletin Archives.