

This is a model pathway for students coming to HSU ready for two semesters of remedial math & choosing to take two-semester English composition (ENGL 102/103) to meet LD GE A1

Major: Physics

Degree: BA

Fall Review DARS & meet with your advisor each semester.

Description	Course	Units
LD GE A1 [1]	ENGL 102	3
LD GE A2 [1]	COMM 100	3
Remedial Math [5]	MATH 40	[3] 0
LD GE B: Life Forms	BIOL 102 (recommended)	3
GE E	PHYX 100 (recommended)	3

Semester Total: [15]12

Spring Review DARS & meet with your advisor each semester.

Description	Course	Units
LD GE A1 [1]	ENGL 103	3
Prerequisite AND	MATH 113	3
Co-requisite Math [5]	MATH 43	[2] 0
LD GE A3 [1]	FOR 100 (recommended)	3
LD GE D [4]		3

Semester Total: [14]12

Year 1

Fall Review DARS & meet with your advisor each semester.

Description	Course	Units
Prerequisite	MATH 114	3
LD GE B: Phys. & Major	CHEM 109	5
LD GE C1 or C2 [4]		3
LD GE D [4]		3

Semester Total: 14

Spring Review DARS & meet with your advisor each semester.

Description	Course	Units
LD GE C1 or C2 [4]		3
Amer. Inst. & LD D [2]		3
Major	CHEM 110	5
LD GE B: Math & Major [1]	MATH 109	4

Semester Total: 15

Year 2

Fall Complete a major contract. Apply to graduate.

Description	Course	Units
American Institutions		3
Major	PHYX 109	4
Major	MATH 110	4
LD GE C1 or C2 [4]		3

Semester Total: 14

Spring Take the GWPE

Description	Course	Units
UD GE C or D [4]		3
Major	MATH 241	3
Major	MATH 210	4
Major	PHYX 110	4

Semester Total: 14

Year 3

Fall Review DARS & meet with your advisor each semester.

Description	Course	Units
Co-requisite [7]	MATH 311 or 315	4
Major	PHYX 111	4
Major	MATH 313	4
Major	PHYX 324	4

Semester Total: 16

Spring Register for commencement ceremony.

Description	Course	Units
Major	PHYX 315	3
Major	PHYX 320	3
Major	PHYX 441	3
Major UD Elective [6]	PHYX _____	3-4
Major UD Elective [6]	PHYX _____	3-4

Semester Total: 15-17

Year 4

Fall Review DARS & meet with your advisor each semester.

Description	Course	Units
Major UD Elective [6]	PHYX _____	4
Major UD Elective [6]	PHYX _____	0-2
Major	PHYX 442	3
UD GE B & Major	PHYX 304	3
UD GE C or D [4]		3

Semester Total: 13-15

Year 5

Units for the Major: 65-68

Total units: 120 units, including 40 UD, required for this BA degree

A1=Written Communication; A2 = Oral Communication; A3 = Critical Thinking; C1 = Arts; C2 = Humanities;

DCG = Diversity & Common Ground; GE = General Education; LD = Lower Division; UD = Upper Division; **See page 2 for notes.**

Major: Physics

Degree: BA

Notes

- [1] LD GE A: (Basic Subjects) & B (Math) must be completed with C- or higher & by 60 units earned.
- [2] One American Institution course will also count for LD GE D.
- [3] Major course includes a lab. Meets LD GE B science lab requirement.
- [4] Complete 2 DCG courses, (one must be domestic) with courses that also meet GE.
- [5] Credit earned for remedial math will not count toward unit requirements for graduation, GE or major.
- [6] Select 12 units from PHYX 310, 316, 325, 360 420 430, 450, 462.
- [7] Pre- or Co-requisite for PHYX 324

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