

# Physics BS, Computational

Advising Center: 70 -2077 MPE-A 130 [unlv.edu/sciences/advising](http://unlv.edu/sciences/advising) [sci.advising@unlv.edu](mailto:sci.advising@unlv.edu)

Student Name:

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## University Credits Remaining:

Category	Credit Numbers
Total Degree Credits Remaining:	120
4 Year Institution Credits Remaining:	60
Resident Credits Remaining:	30
Upper-Division Credits Remaining	40
Graduation Goal	SP 2025
Cumulative GPA:	

### Notes:

Some courses within this program are only offered in a specific semester once per year. Please be mindful of course sequencing.

Consult with your advisor or the advising website for the most updated information about your degree plan.

C or better is required in all physics core courses, including upper division physics electives.

Consult your advisor for course options that satisfy the STEM requirements (Science or Engineering prefix courses).

Students are encouraged to take 300-400 level elective courses to meet the university requirement.

Courses completed that satisfy degree requirements cannot be counted toward total 2.00 or higher cumulative UNLV GPA is required for graduation.

Consult advisor for transfer policies prior to taking courses at another institution.

120 total credits needed for graduation.

- 60 credits must be earned from a 4-year school.
- 40 credits must be upper-division (300-400 level).
- Last 30 credits must be earned at a NSHE institution.

Review [course catalog](#) for course/grade prerequisites and course title/description.

Catalog expiration: August 2031