# Computational Interdisciplinary Graduate Program (CIGP)

## CIGP is...

- An opportunity to expand skills & knowledge with a customizable, flexible curriculum based on innovate computational methods.

- Part of the Office of Interdisciplinary Graduate Programs (OIGP).

- Based upon your specific degree-granting department.

- Added to your Plan of Study once you've been admitted.

- Listed on your Purdue University official transcript upon graduation.

## Application details:

- You must be admitted into a degree-granting department to apply.

- Students MUST apply to graduate with CIGP on their transcript.

- Fill out a one-page application (found on CIGP website) and email to cigp@purdue.edu.

- Applications accepted year-round, deadlines are **October 1st** and **March 1st**.

**Contact:**

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## Requirements:

| MS Requirements | PhD Requirements |
|---|---|
| 2 Core Courses | 2 Core Courses |
| 1 Relevant Course | 2 Relevant Courses |
| 1 semester of CIGP Seminar | 2 semesters of CIGP Seminar |
| MS Poster – CIGP Symposium *(final semester)* | PhD Talk – CIGP Symposium *(final semester)* |

CIGP Seminar and CIGP Symposium offered in the Fall and Spring Semesters only

## Tracks:

Computational Science & Engineering (CSE)

- Computational Engineering (CMEN) – *engineering students*
- Computational Science (CMSI) – *science/other students*

Computational Life Science (CLS)

- Computational Life Science (CMLS) – *all CLS students*

Computational Data Science (CDS)

- Computational Data Science (CMDS) – *all CDS students*

## To learn more about CIGP:



purdue.edu/academics/ogsps/cigp/index