

Welcome to the First-Year Physics Students at Carleton!

Physics Department

www.physics.carleton.ca

September 2026

Welcome Academic Orientation 2026

- Video from Dean of Faculty of Science
- Your Physics Society is here for you!
- Welcome to the Carleton Physics Programs
- Contacts
- Registration Advice
- Program and Course Issues
- People

Message from the Maria DeRosa, Dean of Science

- <https://owncloud.carleton.ca/s/VyLPHfPUDsZnnbH>

Department of Physics

Faculty of Science

- **Chair**
 - Prof. Kevin Graham
physcchair@physics.Carleton.ca, HP 3310
- **Undergraduate Advisor**
 - Prof. Thomas Grégoire
thomasgregoire@cunet.carleton.ca, HP 3378
- **Undergraduate Administrator**
 - Ms. Joanne Martin
(joanne_martin@carleton.ca, HP 3302)
- **Physics Society**
 - Sam Wing (physsoc@physics.carleton.ca)

Who to Contact for advice

- Associate Chair for Undergraduate Studies (Undergrad Chair, Undergrad Advisor)
 - Issues such as: change in program progression, course prerequisite, course description
 - Prof. Thomas Grégoire, HP 3378
- Undergraduate Administrator
 - Issues such as: override request, audit, scheduling
 - Joanne Martin, HP 3302
- Send emails to undergrad-advisor@physics.Carleton.ca

CU KNOW: Academic Preparation

Transition to Carleton

High School

Mandatory Attendance

Free (Usually)

Designated Schedule

Need Permission for Activities

Actions are Monitored & Corrected

University

Voluntary Attendance

Pay Tuition

Self-Arranged Schedule

Choice of Activity Participation

Responsible for Own Actions

Brightspace

- Navigating
- Assessments
- Grades
- Messaging
- Calendar



MyCarletonOne (MC1)

- Email
- Wireless Network
- Campus Computers
- MyCarleton Account
- Directory Storage
- Set up **Carleton 360**
- Visit **IT Services** for Support
 - *Future Learning Lab, 4th floor of MacOdrum Library*

Campus Card & UPass

- Access to **campus buildings**, including Athletics Facilities
- Use of **meal plans** (on- & off-campus)
- **Discounts** with select campus & community partners
- Ability to **pay on campus** using your Campus Card
- **Library Services**, including book borrowing
- **eLaundry** services in residence
- **Official exam identification**
- Access to **OC Transpo & STO** transit services

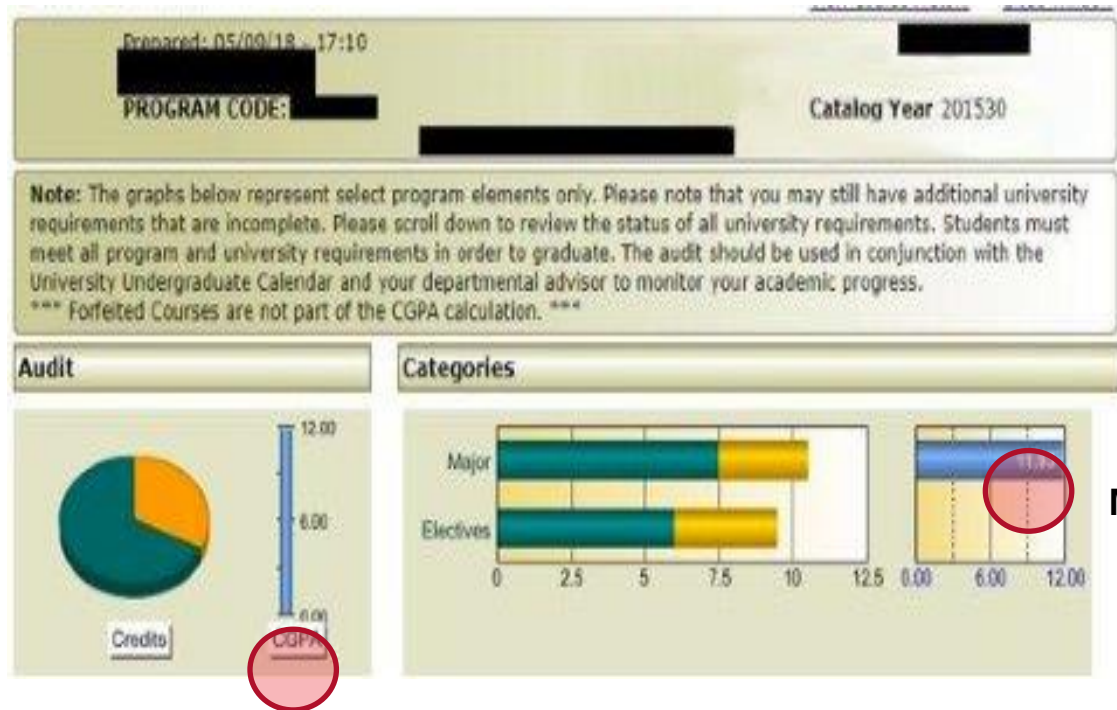
Email Etiquette for Students

- Check the **course outline** or **Brightspace** first
- Use **polite, professional tone**
- Introduce yourself with your **full name, student number, and course**
- Be **clear and specific** about your question
- Keep your **email brief and focused**
- **Proofread** before sending
- Use your **Carleton (Cmail) email account**
- Include a **clear subject line**
- Be mindful of **response times**

Grade Points for 1.0 Credits	Grade Points for 0.5 Credits	Percentage Equivalency
A+ = 12.0	A+ = 6.0	90-100%
A = 11.0	A = 5.5	85-89%
A- = 10.0	A- = 5.0	80-84%
B+ = 9.0	B+ = 4.5	77-79%
B = 8.0	B = 4.0	73-76%
B- = 7.0	B- = 3.5	70-72%
C+ = 6.0	C+ = 3.0	67-69%
C = 5.0	C = 2.5	63-66%
C- = 4.0	C- = 2.0	60-62%
D+ = 3.0	D+ = 1.5	57-59%
D = 2.0	D = 1.0	53-56%
D- = 1.0	D- = 0.5	50-52%
F = 0.0	F = 0.0	0-49%

Carleton University's 12 Point Grade Scale

Calculate Your CGPA – Check Your Audit



Overall GPA

Setting the Bar

- Graduating students in any undergraduate degree will have exceptional academic achievement recognized if the student:
 - Completes **10.0 credits** at Carleton University
 - **High Distinction** = Overall CGPA above 10.40
 - **Distinction** = CGPA between 9.80 to 10.39
- These successes will be recorded on the transcript and diploma.

Dean's Honour List

- To get onto the Dean's Honour List, you must achieve a **CGPA of 10.0+**
- Candidates will be considered for **scholarships** and the **Dean's Honour List** based on the **grade point average (GPA)** of all Carleton credits/courses taken in the **12-month period** (May to April).

CU Know: Academic Preparation

Checklist for Success

- Collect all **syllabi**, usually found online or given out in the first week of class
- Record down all instructor and TA **email addresses & office hours**
- Write down a list of all the **textbooks** you need so you can buy them at the bookstore & from other vendors
- Compile all **due dates** in a calendar planner
- **Attend class**

CU Know: Academic Preparation

Checklist for Success

- **Complete your readings**
- Know and use the **resources and services** available to you on campus
- **Set goals** for your yourself for the semester:
 - What steps can you take toward your goal
 - What issues might you face and might you overcome them?
 - What campus services can help you achieve your goal?

Academic Integrity

- "A commitment even in the face of adversity to five fundamental values: ***Honesty, trust, fairness, respect, responsibility.***"
- Be honest, submit your own work
- Follow rules and regulations of the University
- Right to fair treatment and unbiased grading
- There are numerous types of academic violations, including:
 - Plagiarism
 - Unauthorized co-operation or collaboration
- Refer to the [Academic Integrity Policy](#) if you are ever unsure.

Academic Integrity Violations

- **Unauthorized Co-operation/Collaboration**

- Sharing answers against instructor authorization
- Using graphics produced by someone else
- Sharing exam questions with colleagues
- Communication with colleagues while being tested
- Copying assignments from colleagues or online databases

- **Plagiarism:**

- Taking ideas from sources without proper citation
- Taking quotes directly from sources without quotation marks
- Slightly changing wording from a source without proper citation
- Submitting purchased or borrowed material as own

Academic Integrity

- **What Happens Next?**

- Letter of Allegation from Dean's Office
- Meeting with Associate Dean & Ombudsperson
 - Ombuds@carleton.ca
- Decision Letter
- Appeal within 10 working days of Decision Letter

- **Avoiding Offences:**

- Learn proper referencing
- Learn how to paraphrase
- Be informed
- Do not lend assignments to classmates
- Practice time management & organization

Artificial Intelligence (AI)

AI at CU

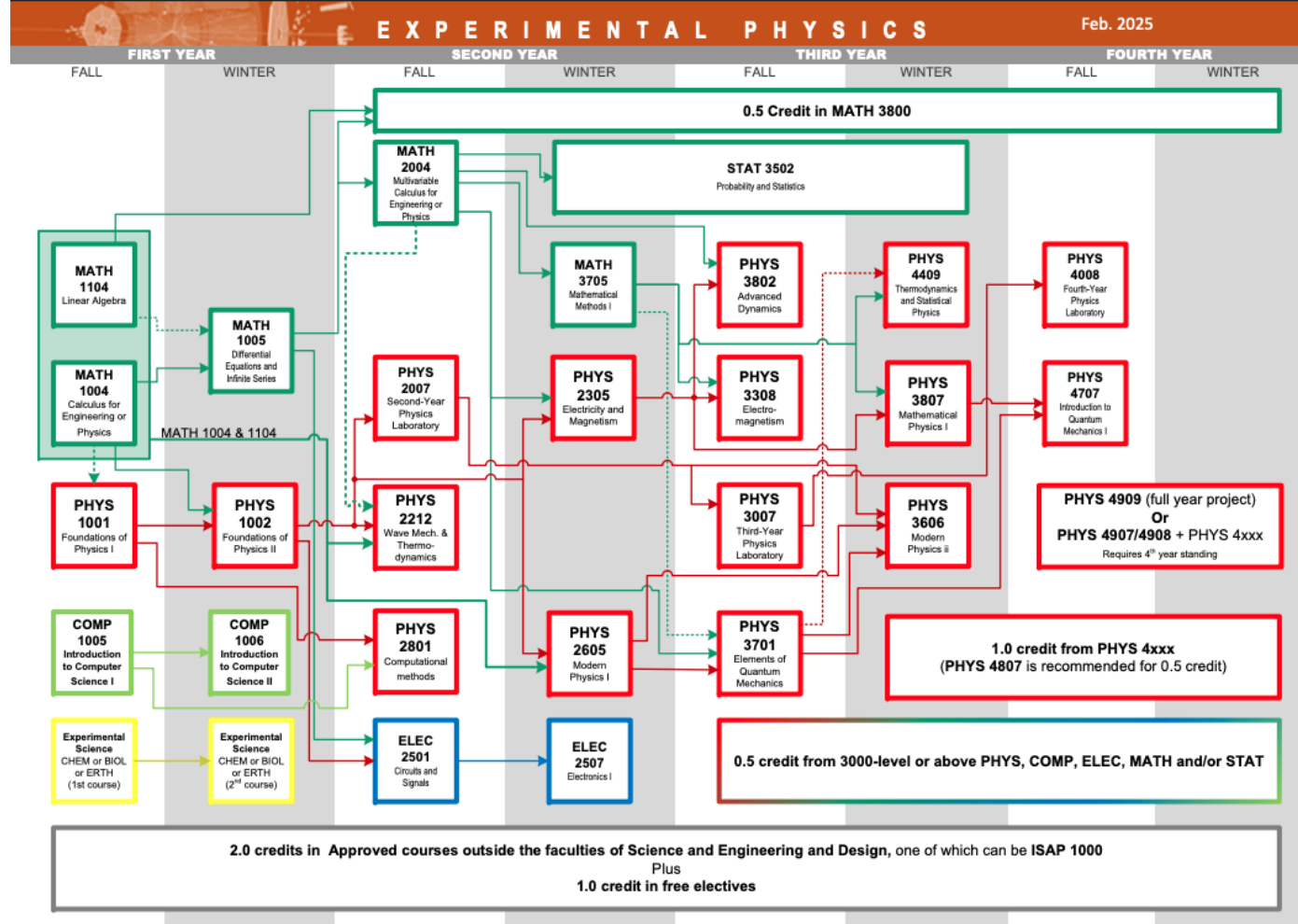
- There are many AI tools available (e.g. *ChatGPT*, *Microsoft Copilot*, *Perplexity AI*), each with different strengths—some are better for research, others for writing, visual content creation, data analysis, or coding
 - [AI for Students](#)
 - [Microsoft Copilot](#)
- These tools can enhance productivity and creativity, but they also have limitations. For example, they may generate inaccurate or misleading information.

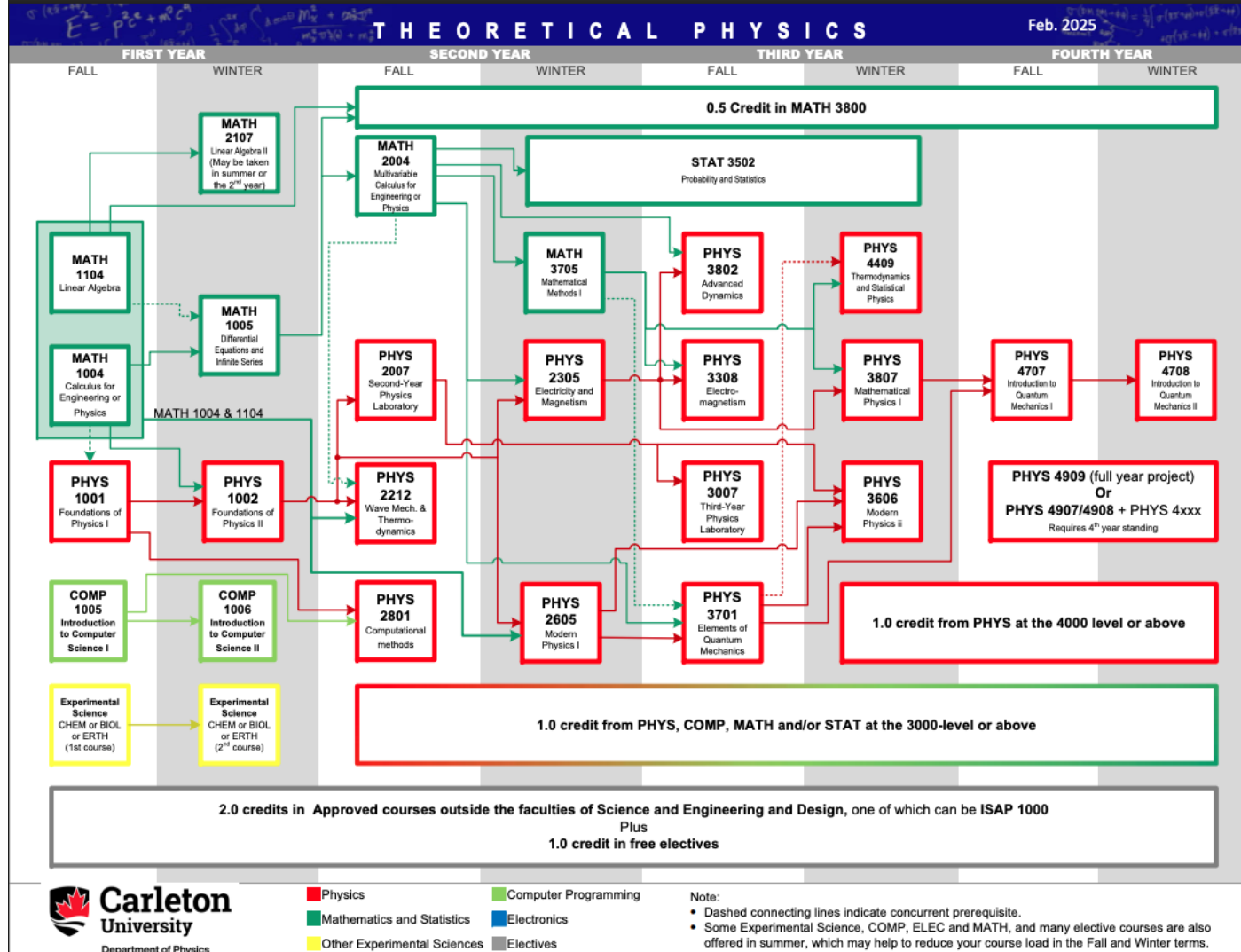
Physics Programs and Registration

Option 1

Physics Programs

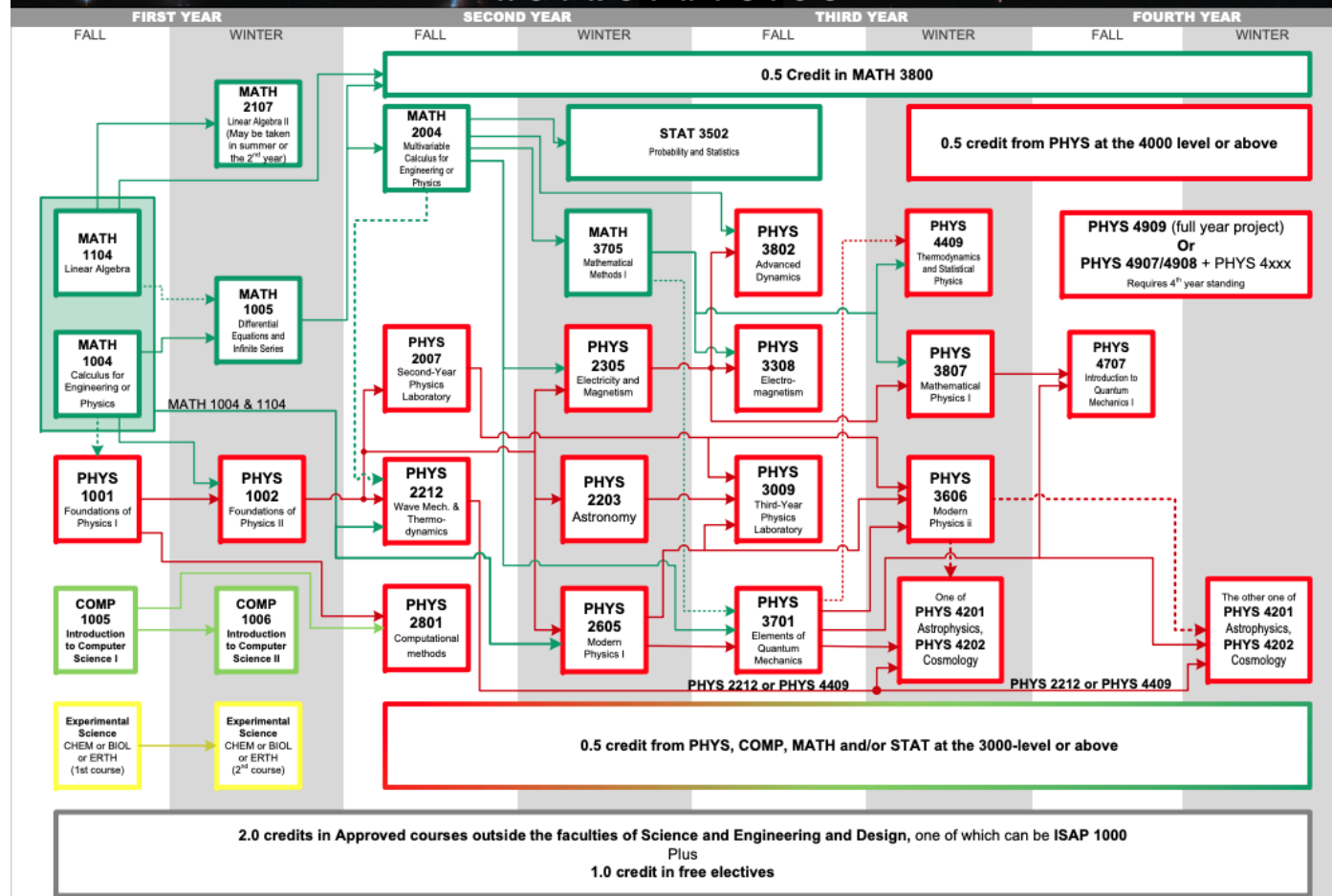
- B.Sc. Honour
 - Applied Physics
 - Physics – Experimental
 - Physics – Theory
 - Physics – Astrophysics
 - Biology and Physics – Combined
 - Chemistry and Physics – Combined
 - Mathematics and Physics - Double
- B. Eng.
 - Engineering Physics
- B.Sc. Major in Physics
- B.Sc. in Physics (15 credits)
- Minor in Physics





ASTROPHYSICS

Updated Feb. 2025



Carleton University
Department of Physics

■ Physics

■ Computer Programming

■ Mathematics and Statistics

■ Electronics

■ Other Experimental Sciences

■ Electives

Note: • PHYS 4201 and PHYS 4202 are offered alternatively, take which ever is offered in your 3rd and 4th year.
• Dashed connecting lines indicate prerequisites that can be taken concurrently.
• Some Experimental Science, COMP, ELEC and MATH, and many elective courses are also offered in summer, which may help to reduce your course load in the Fall and Winter terms.

First year Registration

- By default, You should be registered in
 - **PHYS 1001/1002**
 - **PHYS 1001: Fall**
 - **PHYS 1002: Winter**
- If you don't have grade 12 calculus, you can register in
 - **PHYS 1007 (Fall)**
 - **PHYS 1008 (Winter)**
 - **You must get B- or above in these courses**

PHYS 1001/1002

- PHYS 1001 Instructor: Thomas Grégoire
- Book: “Fundamental of Physics”, 12th edition by Halliday, Resnick and Waker, Vol. 1, Wiler
 - Available at the bookstore: Vol 1 only or Vol 1 and 2.
- Labs: Lab material will be on Brightspace.
- PHYS 1002 instructor: Sangeeta Murugkar
- Book: Halliday, Resnick and Waker Vol 2

Math Registration

For all programs:

You should also be registered in

- MATH 1004(fall), MATH 1005 (winter) and
- MATH 1104 (fall or winter)

(except those in **Math-Phys** program need to take MATH 1052, 1152 and 1800)

Science Elective

- Most programs require 1 credit with a laboratory component in BIOL or CHEM or EARTH. This is the Science elective and it is required for all students in Science during their FIRST year
- BIOL 1103/1104
- CHEM 1001/1002 (or CHEM 1011/1012 in Chem/Phys)
- EARTH 1002/2312

Computer courses

- Most physics programs require COMP 1005.
- Default: COMP 1005, 1006, 2401 (suggested)
- COMP1005 is required for PHYS2801 (2nd year)

Example of a full set of 1st year course:

- Physics: **PHYS 1001 and 1002 *****
- Mathematics: **MATH 1004, 1005, and 1104**
- Computer Science: COMP 1005/1006
- Experimental Science: either
 - 1.0 credit from CHEM 1001 and 1002 or CHEM1011 and 1012
 - 1.0 credit from BIOL 1103 and 1104
 - 1.0 credit from EARTH 1002 and 2312
- ISAP 1000 **or** 0.5 approved course outside science or engineering
- 0.5 approved approved course outside science or engineering (if needed)

Summary: 10 courses or 5.0 credits per year: five course per term

TOTAL: 20.0 credits per degree

[Math/Phys 21.5 credits – require some term overload]

Registration Advice

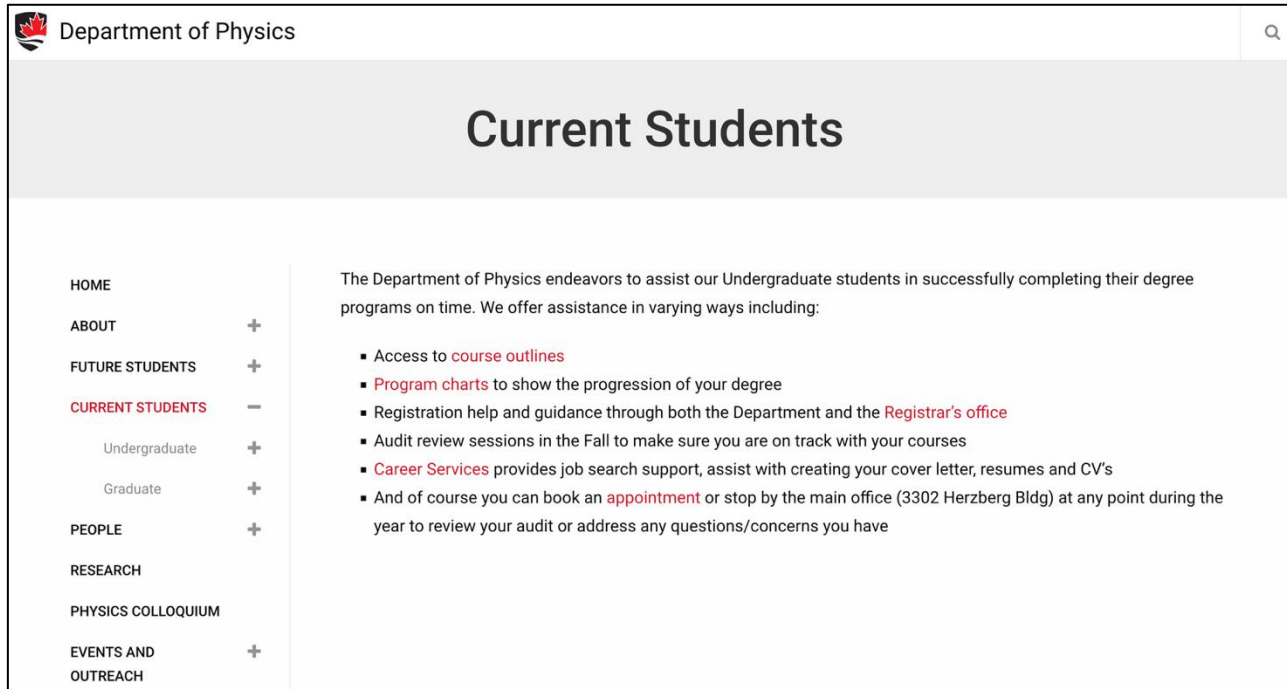
There is some freedom in how you organize your schedule. For example, you might decide to take less than 5 courses per term.

- **COOP students** needs to manage schedule
- PHYS and MATH courses are the first **priority**
 - Due to the pre-requisite structure.
- **Many courses are offered also in summer:**
 - **First year MATH**
 - **First year BIOL, CHEM, EARTH, COMP**
 - **PHYS:1007/1008/1004/(3606 maybe)**
 - **Many Arts , Social science & Business courses**

Important dates (2026)

- The pre-requisite structure make the programs highly constrained
 - Failure to take the appropriate pre-requisite can delay your degree.
- Important dates to remember:
 - Classes start tomorrow (September 9, 2026 – tomorrow!)
 - Last day to register in a new course or to make course changes is **Tuesday September 22, 2026**
 - Last day to withdraw from fall term and fall/winter courses with a full fee adjustment: **Wednesday September 30, 2026**
 - **Prerequisites are a factor in deciding to drop courses**
 - Last day for academic withdrawal from fall term courses is **November 15, 2026**

Consult the departmental website



The screenshot shows the Department of Physics website. At the top left is the Carleton University logo and the text "Department of Physics". At the top right is a search icon. Below this is a large grey header with the text "Current Students". On the left side is a navigation menu with the following items: HOME, ABOUT, FUTURE STUDENTS, CURRENT STUDENTS (highlighted in red), Undergraduate, Graduate, PEOPLE, RESEARCH, PHYSICS COLLOQUIUM, EVENTS AND OUTREACH. Each item has a plus or minus icon to its right. The main content area on the right contains the text: "The Department of Physics endeavors to assist our Undergraduate students in successfully completing their degree programs on time. We offer assistance in varying ways including:" followed by a bulleted list of services: Access to course outlines, Program charts to show the progression of your degree, Registration help and guidance through both the Department and the Registrar's office, Audit review sessions in the Fall to make sure you are on track with your courses, Career Services provides job search support, assist with creating your cover letter, resumes and CV's, and And of course you can book an appointment or stop by the main office (3302 Herzberg Bldg) at any point during the year to review your audit or address any questions/concerns you have.

Department of Physics

Current Students

HOME

ABOUT

FUTURE STUDENTS

CURRENT STUDENTS

Undergraduate

Graduate

PEOPLE

RESEARCH

PHYSICS COLLOQUIUM

EVENTS AND OUTREACH

The Department of Physics endeavors to assist our Undergraduate students in successfully completing their degree programs on time. We offer assistance in varying ways including:

- Access to [course outlines](#)
- [Program charts](#) to show the progression of your degree
- Registration help and guidance through both the Department and the [Registrar's office](#)
- Audit review sessions in the Fall to make sure you are on track with your courses
- [Career Services](#) provides job search support, assist with creating your cover letter, resumes and CV's
- And of course you can book an [appointment](#) or stop by the main office (3302 Herzberg Bldg) at any point during the year to review your audit or address any questions/concerns you have

People running the courses

- **Teaching your classes:** professors
 - Talk to us; ask us questions
 - Go to Office hours
 - Email
 - Arrange for meeting
- **Running your tutorials:** Prof, lab supervisor or TAs
 - Teaching assistants
 - TAs; these are graduate students or senior undergrads
- **Labs:**
 - Lab supervisory staff
 - TAs
 - Technical staff

Take advantage of the resources available to you

- Undergraduate Advisor
- Office Hours
- Drop-in center: You can stop by HP 3349 during designated hours to get help on your course
- SSSC: Science Student Success Center
- Math tutorial center
- Your peers
 - Physics society

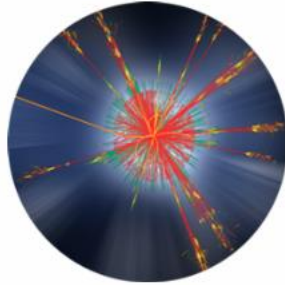
Get involved in the department

- Pizza with a Professor [Physics Society]
- Observatory nights with the Physics Department Telescope
- Department Seminars
- Canadian Undergraduate Physics Conference
- Canadian Association of Physicists (CAP) Lecture
- Public Lectures

Research

- Professors teach and also work on cutting edge **research** projects. Talk to them and get involved.
 - Honours project (in 4th year)
 - Summer research internship (USRA)
 - I-cureus (2nd to 4th year)
 - DSRI (summer internship for 1st year students)

Physics Research at Carleton



Particle Physics

Carleton's experimental physicists are involved in a number of exciting large-scale high-profile projects.

Research Groups

- ATLAS - A Toroidal LHC Apparatus
- ILC - International Linear Collider
- The Dark Matter Experiment with Argon Pulse shape discrimination Group (DEAP)
- The Enriched Xenon Observatory Group (EXO)
- Theoretical Particle Physics Group



Medical Physics

Medical Physics research involves the application of physical principles to matters of human health.

- OMPI - The Ottawa Medical Physics Institute
- CLRP - Carleton Laboratory for Radiotherapy Physics
- L²AMPE - Laboratory for Laser-Assisted Medical Physics and Engineering
- Functional Neuroimaging Physics Laboratory

Academic Support

Registrar's Office (RO)

Location: 300 Tory Building

- Supports **registration & academic records** for **Undergraduate & Special (non-degree)** students
- Processes **academic record requests** for **alumni**, including former graduate students
- Provides **official documents**, including:
 - Transcripts
 - Certificate of enrollment
 - Verification of Student Status
 - Diplomas
- Offers **registration assistance** for Undergraduate students & Special (non-degree) students

Academic Advising Centre (AAC)

Location: 302 Tory Building

- Meet **one-on-one** with an Academic Advisor to discuss your path to **academic success**
- **Advising topics include:**
 - Changing **program elements**
 - Developing a plan to **stay on track**
 - Reviewing your **academic audit**
 - Understanding **academic rules**

Departmental Advisors

- Meet **one-on-one** with a Departmental Advisor to discuss your path to **academic success**
- **Advising topics include:**
 - **Course selection**
 - Information on **prerequisites**
 - **Graduate study opportunities**

MacOdrum Library

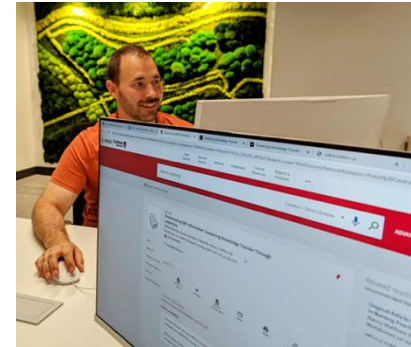
- **Library Services Desk**

- Answer any questions related to the library
- Help find library materials



- **Research Help**

- Specialists help you navigate the Library archives to find journals or resources to help with your research or studies.



MacOdrum Library Resources

- **Borrowing**

- Houses a collection of books, journals, government documents, maps, newspapers and more. You can use Omni to find books, articles, whatever you are looking for.

- **Group Study Rooms**

- Book a study room to do work with your classmates. If you are looking for a quiet place to study, floor 3 and floor 5 are both silent study floors.

- **Future Learning Lab**

- Interactive learning space equipped with state of the arts technology that works to cultivate immersive learning.



Library Layout

- **1st Floor**

- Maps, GIS, Government Information, Study areas, & Computer Lab

- **2nd Floor**

- Research Help Desk, IT Help Desk, Library Service Desk, Page Break coffee, Study Rooms, & Accessible Study Rooms

- **3rd Floor**

- Silent Study & Study Rooms

- **4th Floor**

- Future Learning Lab (FLL), Centre for Student Academic Support (CSAS), Global Opportunities & International Student Services Office (GO-ISSO), & Group study areas

- **5th Floor**

- Silent Study, Study Rooms, & Archives and Special Collections

Centre for Student Academic Support (CSAS)

Location: 4th floor MacOdrum Library

- **Learning & Writing Support**

- **Booked Sessions**

- Mon – Fri; 9am-4pm
 - In-person or virtually – booked through mySuccess

- **Drop-in Sessions**

- Tues to Thurs; 1pm-4pm
 - In-person

- **Online Resources**

- Self-enroll learning & writing support **workshops and resources**

- *Incentive Program*

- **Grammar Foundations** modules on Brightspace

Science Student Success Centre (SSSC)

Location: 3431 Herzberg Laboratories

- Supports **all undergraduate students in the Faculty of Science** in achieving **academic, career, & social goals**
- Supports include:
 - **Peer mentoring** with upper-year students
 - **Science course academic support**
 - **Midterm and exam preparation**
 - **Research opportunities**, exploration, and resources
 - **Healthcare-related events**
 - **Networking and social opportunities**
 - **Computer Science skill development and networking**

Math Tutorial Centre (MTC)

Location: 4302 Herzberg Laboratories

- **Individual & group study space** for math and statistics students
- **One-on-one support** from Teaching Assistants (TAs)
- Help with **specific questions** and **key course concepts**



Carleton Academic Student Government (CASC)

Location: 14 Tory Tunnels

- Advocates for students on **academic policies and issues**
- Represents students from **all programs and academic societies**
- Works closely with **student leaders, faculty, and university administrators**
- Leads initiatives such as:
 - **Study snacks**
 - **Scholarships**
 - **Compassionate grading advocacy**



Student Support

Paul Menton Centre (PMC) for Students with Disabilities

Location: 501 Nideyinàn

- Carleton's central hub for coordinating disability-related services for students with documented disabilities
- Supports equitable access to post-secondary education while upholding academic standards, in partnership with faculty and the Carleton community

• Core Functions

- **Individualized accommodations & supports** aligned with disability-related functional impacts
- **Skill development initiatives & supports** that promote independence and resilience
- **Community partnership & collaboration** to foster belonging and build campus capacity

• Core Services

- **Exam accommodations** (e.g., extended time, assistive technology, quiet settings)
- **Notetaking and classroom accommodations**
- **Learning Strategy (LS) & Assistive Technology (AT) support**
- **Services for students who are Deaf or Hard of Hearing**
- And more

Health & Counselling Services (HCS)

Location: 2600 Carleton Technology & Training Centre

- **Medical Services**

- Book appointments online:
**Telus Health Connect website
or App**

- **Appointments available for:**

- Primary care visits (e.g. medication, birth control, etc.)
- Sexual health & STI testing
- HPV vaccines
- Skin concerns
- Urgent care for acute issues (e.g. cold/flu symptoms, UTIs)

- **Mental health medical visits**

- Booked online or by phone
(613-520-6674)



Health & Counselling Services (HCS)

Location: 2600 Carleton Technology & Training Centre

- **Counselling Services**

- Single-session counselling
- Brief individual counselling
- Group counselling & workshops
- Indigenous counselling
- Residence counselling

- **Counsellors offer specialized support for:**

- Indigenous students
- Graduate students
- Trauma-informed care
- Eating disorders
- Trans & 2SLGBTQ+ students
- Racialized students
- Residence-based counselling

From Intention to Action (FITA)

Location: 810 Dunton Tower

- Supports undergraduate and graduate students
- Stress management and improving academic performance counselling
- Students meet with their coordinator for one hour, once a week, for 5 to 10 consecutive weeks



Global Opportunities & International Student Services Office (GO-ISSO)

Location: 4th floor MacOdrum Library

- GO-ISSO strives to provide positive international experiences for all Carleton students
- **Support Services**
 - Immigration advising
 - University Health Insurance Plan (UHIP)
 - Orientation and Transition Support
 - Study Abroad Opportunities
 - International Internships
 - Exchange
- **Email:** isso@carleton.ca
- **Website:** carleton.ca/go-isso



Equity & Inclusive Communities (EIC)

Location: 3800 Carleton Technology & Training Centre

- EIC promotes the development of an inclusive and transformational university culture where individuality and a sense of belonging drive excellence at Carleton.
- **Supports include:**
 - Human Rights Accommodation Guidance
 - Discrimination and Harassment Prevention and Response
 - Sexual Violence Prevention and Survivor Support
 - Policy Development and Advice
 - Education, Training and Professional Development

Carleton University Sexual Assault Support Centre (CUSASC)

Location: 3800 Carleton Technology & Training Centre

- **CUSASC** is a confidential and free service **within EIC**, available to **all Carleton students**.
- **Supports Include:**
 - Academic Accommodations
 - Safety Planning
 - Referrals (on and off campus)
 - Library/Quiet Space
 - Navigating Complaint Processes

Centre for Indigenous Support & Community Engagement (CISCE)

Location: 3400 Carleton Technology & Training Centre & 228 Patterson Hall

- Supporting Indigenous students, staff, & faculty on campus
- **Supports include:**
 - Cultural programming
 - Individual counselling
 - Peer mentorship
 - Student mediation
 - Connection to resources



Carleton Therapy Dog Program

Instagram: @CUTherapyDog

- **17 current Therapy Dog teams**
- Special events and classroom visits
- Handlers are Carleton staff and faculty
- Focus on "**Pawsitive Support**" to help students thrive
- **Weekly pawffice hours**



Career Services

Location: 401 Tory Building

- Meet one-on-one with a Career Services staff member for tailored support to exploring career paths, identify and articulate your transferable skills, and plan for further education.
- **Supports include:**
 - Resumes and cover letter reviews
 - Job search & Networking strategies
 - Interview preparation
 - Major & Career Exploration
 - Career & Networking events
 - On campus job boards and more...



Awards & Financial Aid

Location: 202 Pigiarvik

- Administers and oversees various forms of financial aid to Undergraduate Carleton students
- **Supports include:**
 - Scholarships
 - Bursaries
 - OSAP / Provincial Aid
 - Works Study
 - Budgeting



The Umbrella Project

Harm Reduction Tips

- Start low, go slow
- Avoid mixing substances
- Not too much, not too often
- Avoid using alone
- Know your limits
- Plan ahead



Umbrella Project
CARLETON UNIVERSITY

The Umbrella Project



Sometimes it can be hard to tell if substance use is becoming a problem and one way to check in is with the **4Cs approach**.

It might be time to reach out if you have seen an increase of any of the following:

The 4Cs:

- **Craving**
- **Compulsion**
- **Control**
- **Consequences**

The Umbrella Project

- **Harm Reduction Tips**

- Start low, go slow
- Avoid mixing substances
- Not too much, not too often
- Avoid using alone
- Know your limits
- Plan ahead

- A helpful way to reflect on substance use is to notice changes in the **4Cs**

- **Craving**
- **Compulsion**
- **Control**
- **Consequences**

- An increase in these may signal it's time to seek **support or resources**.

The Umbrella Project

- **Safe Alcohol Consumption**

- Effects vary from person to person
- Reduced inhibitions
- Increased aggressive behaviours & poor decisions

- **One standard drink:**



← 12 ounces of beer

← 5 ounces of wine

← 1 ounces of liquor

- **Safe Cannabis Use**

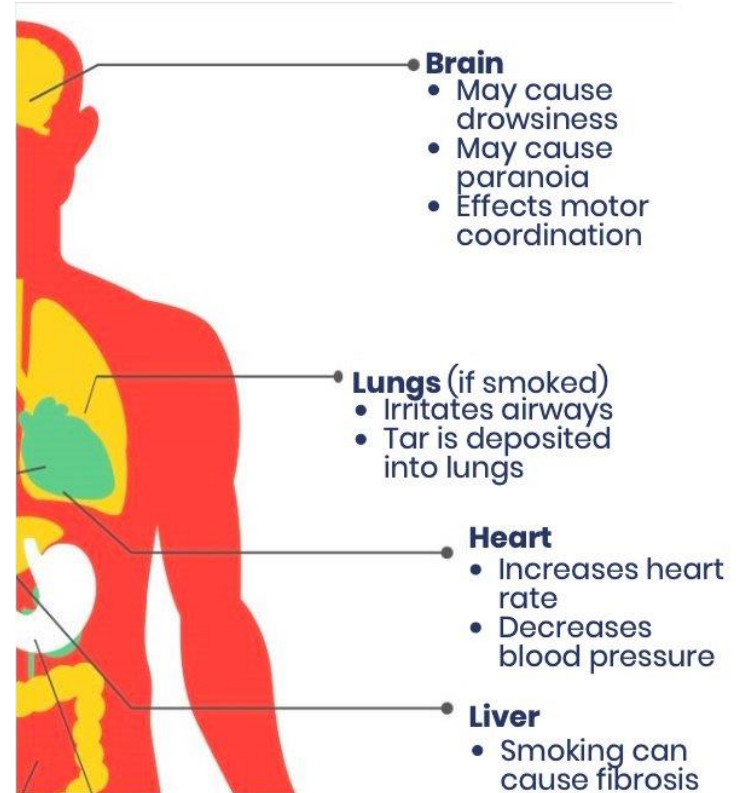
- Cannabis use or sale is prohibited on campus
- In ON, individuals 19+ may possess up to 30g of dried cannabis

- **Lower Risk Guidelines**

- Start low, go slow
- Limit use to no more than once a week
- Avoid combining with other substances including alcohol

The Umbrella Project

Understanding Cannabis



The Umbrella Project

Signs of an Opioid Overdose

- Blue lips or nails
- Dizziness and confusion
- Can't be woken up
- Choking, gurgling, or snoring sounds
- Slow, weak, or no breathing
- Drowsiness or difficulty staying awake

The Umbrella Project

- Supports and Resources
 - Health and Counselling
 - All People All Pathways peer support
 - Substance Use Health consultations with student affairs
 - Carleton Wellness
 - Access MHA portal

Student Conduct

- Focus is on ensuring a safe campus environment while encouraging students to learn through the process
- Complaints or questions about the process can be sent to **Dillon Brady, Manager of Student Conduct & Harm Reduction** (DillonBrady@cunet.carleton.ca)

Possible Outcomes	
Mediation	Formal Apology
Restitution	Verbal/Written Warning
Reflection Paper	Research Assignment
Education Program or Workshop	Community Contribution
Loss of Privileges	Behaviour Contract
Suspension	Recommendation for Trespass

Campus Safety Services (CSS)

Location: 203 Pigiarvik

- Addresses needs of the community for personal safety and protection of property



- **Supports include:**

- CU Student Emergency Response Team (CUSERT)
- Special Constables & Campus Safety Agents
- Student Safety Patrollers (SSPs)
- 24/7 Communication Centre
- Technical Services

Student Experience

Student Experience Office (SEO)

Location: 407 Nideyinàn

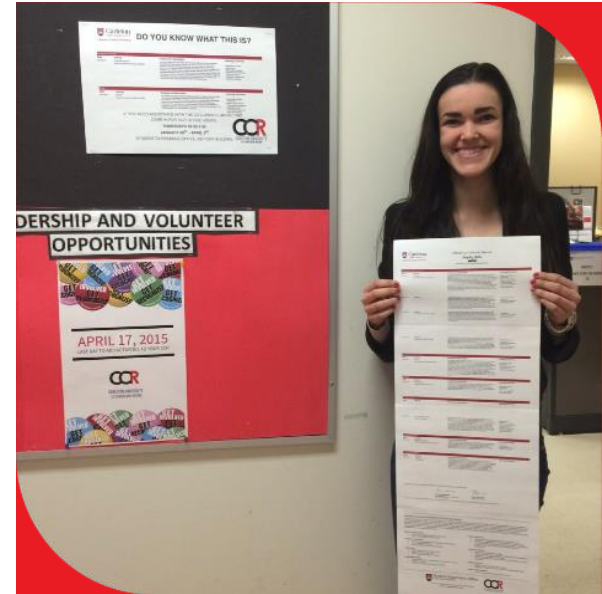
- Offers services and resources to provide a holistic university experience
- Supporting personal, academic, and social growth
- Gain learning experiences and build communal relationships both on and off campus



Co-Curricular Record (CCR)

Offered by SEO

- The **CCR** is an official record of students out of classroom, on campus activities
- **Benefits:**
 - Record & track your campus activities
 - Market your skills to prospective employers & graduate studies
 - Use it as a database to search for opportunities for involvement



Campus to Community

Offered by SEO

- Community engaged learning program combining hands-on service work with reflection
- **Benefits:**
 - Help make the impact in the local Ottawa Community
 - Great opportunity to get involved, gain new experiences and meet like-minded peers



Campus Activity Board (CAB)

Offered by SEO

- Student organization that provides innovative programming for students
- **Highlights:**
 - All events are FREE
 - All events are on campus
 - All events feature prizes
 - Bingo, Trivia, Karaoke, etc.



Carleton University Students' Association (CUSA)

Location: 401 Nideyinàn

- **Carleton University Students' Association (CUSA)** is a **student-run, not-for-profit** organization
- Represents and supports **all undergraduate students**
- Enhances the **student experience** through services, events, and advocacy
- Acts as the **student voice** on campus and beyond

What CUSA Offers

- **Student Governance**

- Board of directors, CUSA council, & Executive roles

- **Advocacy & Campaigns**

- Student issues raised to university, municipal, provincial, & federal levels

- **Events & Programming**

- Free events (e.g. Fall Orientation Carnival, silent disco, craft circles, etc.)

- **Clubs & Societies**

- 150+ student clubs (academic, cultural, etc.)

- **Service Centres**

- Peer support, resources, & campus spaces

- **Student Businesses**

- On-campus café & restaurant with affordable foods & student jobs

- **Health & Dental Plan**

- Coverage for prescription, dental, vision, & more

- **Free Student Discount Card**

- Discounts at local Ottawa businesses

Thank You!

Academic Orientation Day Student Feedback

Students who complete the form will have the chance to win prizes awarded by the SEO.

Academic Orientation Day (AOD)
Student Feedback Survey - 2026



Two-Column Content Slide

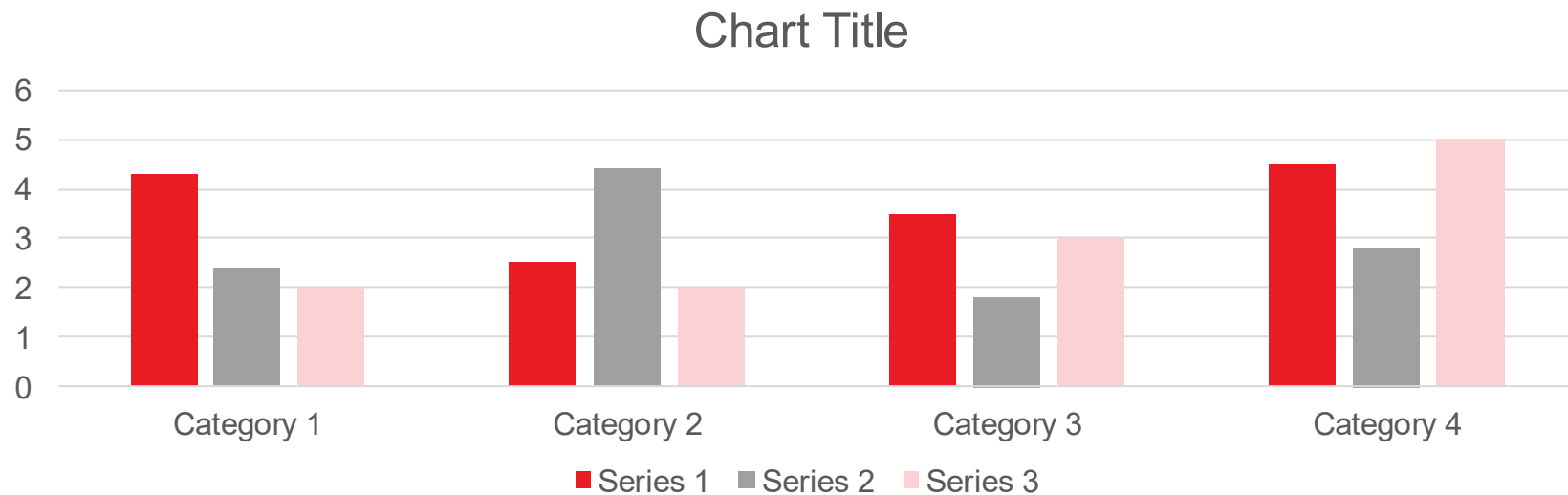
Content Slide With Call-Out Box



Table Options

Chart Option

Sub-Heading



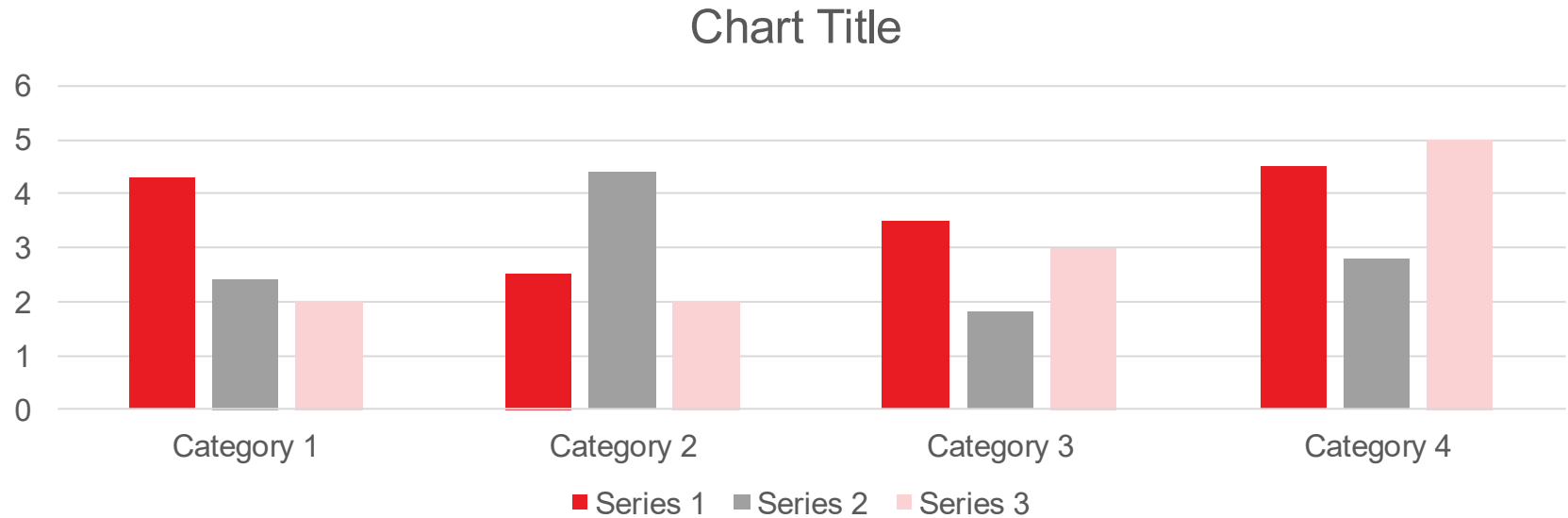
New Section Slide 2

Option 2

Content Slide – Wave Above

Table with Wave Above

Chart with Wave Above

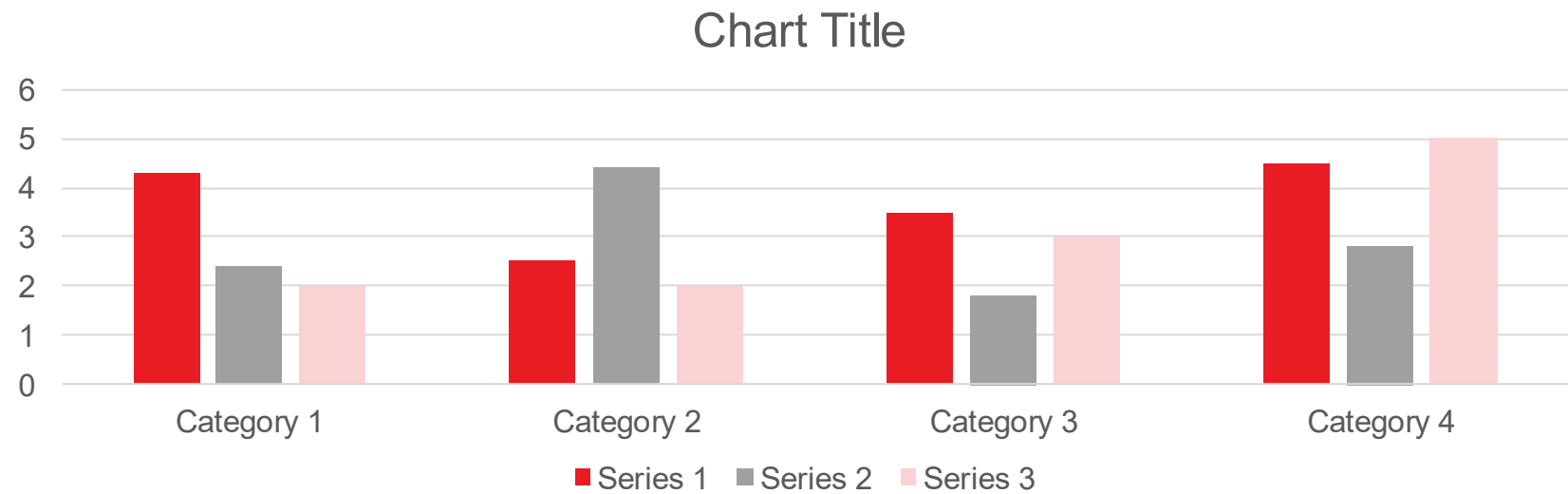


Two Columns – Wave Above

Two-Column Content Slide – No Wave

Chart on No-Wave Layout

Sub-Heading



Thank You

