Mentimeter

Intent to Register

Western HealthSciences

School of Health Studies

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What is Intent to Register?

- Are you coming back next year?
  - To SHS
  - Transferring to/from SHS
- Module you wish to register in
- Will be available from:
  - Wednesday, February 25 to
  - Tuesday, March 31.
- Adjudication
- What If!

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What is a module?

Modules are programs of study

- E.g. Major, Minor, Specialization, Honours Specialization

Why do I need one?

Current module:

- 4 year BHSc (First-year students only)

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Active Health Sciences Modules

- **Health Sciences:** Honours Specialization (9.0), Specialization (9.0), Major (6.0), Minor (4.0)*
- **Health Sciences with Biology:** Honours Specialization (9.0)
- **Rehabilitation Sciences:** Honours Specialization (9.0)
- ***Dual Degree:*** *Hons BHSc and HBA (SHS and Ivey)*

Concurrent Degree:

Bachelor of Science (Foods & Nutrition) Honours Degree – Honours Specialization in Nutrition & Dietetics

Bachelor of Health Science (3 Year) Degree – Major in Health Science

** Cannot be combined with another Health Studies module, only for non-HS students*

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Degree Types

- Four-year degree = 20.0 credits

  Honours (70% modular avg., no failures, no required Health Science module courses w/grades <60%, overall average =>65%)

  Non-honours (60% cumulative, no fails)

- Three-year degree = 15.0 credits

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Health Sciences/Rehab Science Progression Requirements

To progress into the Major or Specialization in **Health Sciences** after first year, students must achieve the following:

- Minimum grade of 60% in each of Health Sciences 1001A/B, 1002A/B, 1111A/B and 1300A/B
- Minimum grade of 60% in Biology 1001A and 1002B
- Minimum cumulative average of 65%

To progress in the Honors Specialization in **Health Sciences/Rehabilitation Science** after first year, students must achieve the following:

- Minimum grade of 70% in each of Health Sciences 1001A/B, 1002A/B, 1111A/B and 1300A/B
- Minimum grade of 60% in Biology 1001A and 1002B
- Minimum cumulative average of 70%
- No course grade below 50% in any subject

NOTE: Due to the limited spaces available in the programs offered by the School of Health Studies, meeting the minimum requirements does not guarantee admission.

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To progress in the Honours Specialization after second year, students must achieve the following:

- Minimum cumulative modular average of 70%
- No Health Science course less than 60%
- No course grade below 50% in any subject

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Degree Structure:

HSP Health Sciences

1

Year One
5.0 credits
Including HS 1001A/B, 1002A/B, 1110A/B, 1300A/B; Biology 1001A/B, 1002A/B.

2

Year Two
3.5 Health Science courses (e.g. HS 2250A/B, 2400A/B, 2610F/G, 2700A/B, 2711A/B, 2800)
1.5 elective courses

3

Year Three
3.0 Health Science courses 3801A/B, PLUS 2.5 additional HS credits @ 2010+ level)
2.0 elective courses

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Year Four
2.5 Health Science courses (e.g. 1.5 @ 2010+ level, 1.0 @ 4000 level)
2.5 elective courses

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Degree Structure:

HSP Rehabilitation Sciences

1

Year One
5.0 credits -Including HS 1001A/B, 1002A/B, 1110A/B, 1300A/B; Biology 1001A/B, 1002A/B.
2.0 elective courses

2

Year Two
3.5 Health Science courses (e.g. HS 2250A/B, 2400A/B, 2610F/G, 2700A/B, 2711A/B, 2800)
1.5 elective courses

3

Year Three
0.5 Health Science courses 3801A/B,
1.0 course: Rehabilitation Sciences 3060A/B, Rehabilitation Sciences 3061A/B (minimum grade of 70%).
1.5 courses from: Health Sciences 3050A/B, Health Sciences 3300A/B, Health Sciences 4074A/B, Physiology 2130, Rehabilitation Sciences or Communication Sciences and Disorders at the 3000-level or above (not otherwise selected).
2.0 elective courses

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Year Four
2.5 courses from: Health Sciences 3050A/B, Health Sciences 3300A/B, Health Sciences 4074A/B, Physiology 2130, Rehabilitation Sciences or Communication Sciences and Disorders at the 3000-level or above (not otherwise selected).
2.5 elective courses

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Health Sciences with Biology
Progression Requirements

- **HONOURS SPECIALIZATION IN HEALTH SCIENCES WITH BIOLOGY**

To progress after first year, students must achieve the following:

Minimum grade of 70% in each of Health Sciences 1001A/B, 1002A/B, 1111A/B and 1300A/B
Minimum grade of 60% in Biology 1001A and 1002B
Minimum grade of 60% in each of Chemistry 1301A and 1302B
Minimum cumulative average of 70%
No course grade below 50% in any subject
NOTE: Due to the limited spaces available in the programs offered by the School of Health Studies, meeting the minimum requirements does not guarantee admission.

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To progress in the Honours Specialization in Health Sciences with Biology after second year, students must achieve the following:

Minimum cumulative modular average of 70%
No core course below 60%
No course grade below 50% in any subject

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Degree Structure:

HSP Health Sciences with Biology

1

Year One
5.0 credits
Including HS 1001A/B, 1002A/B, 1110A/B, 1300A/B; Biology 1001A/B, 1002A/B.

2

Year Two
3.5 Health Science courses (e.g. HS 2250A/B, 2400A/B, 2610F/G, 2700A/B, 2711A/B, 2800)
1.5 elective courses

3

Year Three
0.5 Health Science course 3801A/B,
2.0 courses from: Biology 2581A/B, Biology 2382A/B, Biology 2483A/B, Biology 2471A/B, Biology 2485A/B, Biology 2601A/B.
0.5 course from: Health Sciences at the 3000-level or above.
2.0 elective courses

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Year Four
0.5 course from: Health Sciences at the 4000-level.
0.5 course: Biochemistry 2280A.2.5 elective courses
0.5 course: Chemistry 2213A/B.
0.5 course from: Biology 3316A/B, Biology 3592A/B, Biology 3601A/B, the former Biology 3332A/B.
0.5 course in Biology at the 2200-level or above, which may include courses listed above not already taken
2.5 elective courses

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CERTIFICATE IN CRITICAL PUBLIC HEALTH

Schulich School of Medicine & Dentistry - Epidemiology and Biostatistics

Module/Program Information

3.5 courses:

To qualify for the Certificate in Critical Public Health, students must achieve an average of at least 70% with no mark below 60% in the following 3.5 courses:

- ❑ 0.5 course from: ~~Biology 2244A/B~~, Health Sciences 3801A/B, ~~Statistical Sciences 2244A/B~~.
- ❑ 2.0 courses: Epidemiology 2200A/B, Epidemiology 3315B, Epidemiology 4310A/B, Nursing 3310A/B.
- ❑ 0.5 course* from: Health Sciences 2400A/B, Health Sciences 3040A/B, Health Sciences 3400A/B, Health Sciences 4400A/B.
- ❑ 0.5 course** from: Health Sciences 2250A/B, Health Sciences 3250F/G, Health Sciences 4200F/G, Health Sciences 4205A/B**.

* students in Health Sciences modules must take either Health Sciences 3040A/B or Health Sciences 4400A/B.
** students in Health Sciences modules must take Health Sciences 3250F/G, Health Sciences 4200A/B, or Health Sciences 4205A/B.

Note: Students may not have more than 1.0 common course between this Certificate and the module(s) within their degree.

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Prospective students are advised that the program is still subject to formal approval"

Honours Specialization in Public Health (BSc)

May be completed only within a BSc (Honours) degree offered by the Schulich School of Medicine & Dentistry

Admission Requirements

Completion of first-year requirements with no failures. Students must have a minimum average of 70% in the following 3.0 principal courses, with no mark below 60% in any of these courses:

1.0 course must also be completed from: Calculus 1000A/B, 1301A/B, 1500A/B, 1501A/B, Data Science 1000A/B, Applied Mathematics 1201A/B, Mathematics 1225A/B, 1228A/B, 1229A/B, 1600A/B

1.0 course: Biology 1001A/B, Biology 1002A/B

1.0 additional course

1.0 course:* Health Sciences 1001A and 1002B; or Chemistry 1301A and Chemistry 1302B

*Note: Health Sciences 1001A and Health Sciences 1002B must be completed by the end of Year 2 if Chemistry 1301A and Chemistry 1302B is used to satisfy this requirement.

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Core Module Course Path

Module

11.0 courses:

0.5 course from: Biology 2244A/B, Statistical Science 2244A/B

0.5 course: Health Sciences 2250A/B

0.5 course: Microbiology and Immunology 2500A/B

0.5 course: Epidemiology 2200A/B

0.5 course: Public Health 3000F/G

0.5 course: Epidemiology 3200A/B

0.5 course: Health Sciences 3240A/B

0.5 course: Biostatistics 3100A/B

0.5 course: Health Sciences 4205A/B

0.5 course: Health Sciences 4400A/B

0.5 course: Epidemiology 4600A/B or Health Sciences 3840B

0.5 course: Epidemiology 4310A/B

1.0 course: Public Health 4000E

0.5 course from (*Health Equity Requirement*): Health Sciences 3071A/B, Health Sciences3250F/G, Health Sciences 4220F/G, or Health Sciences 4721A/B

0.5 course from (*Health Policy Requirement*): Health Sciences 2400A/B, One Health 4700A/B

0.5 course from: Foods and Nutrition 2070A/B, Health Sciences 2610G, Health Sciences 3010F/G, Health Sciences 3052A/B, Health Sciences 3650A/B, Health Sciences 3704A/B, Health Sciences 3910F/G, Health Sciences 4250B

1.5 course from: Biostatistics 3110A/B, Epidemiology 3210A/B, Epidemiology 3315B, Epidemiology 3330F/G, Biostatistics 3400A/B, Epidemiology 4320A/B, Epidemiology 4625B, Epidemiology 4725A/B

0.5 course from: Biology 2485A/B, Environmental Science 2300F/G, One Health 3300A/B

0.5 course from: Biochemistry 2280A, Microbiology and Immunology 3500B, One Health 3600A/B, One Health 4100F/G

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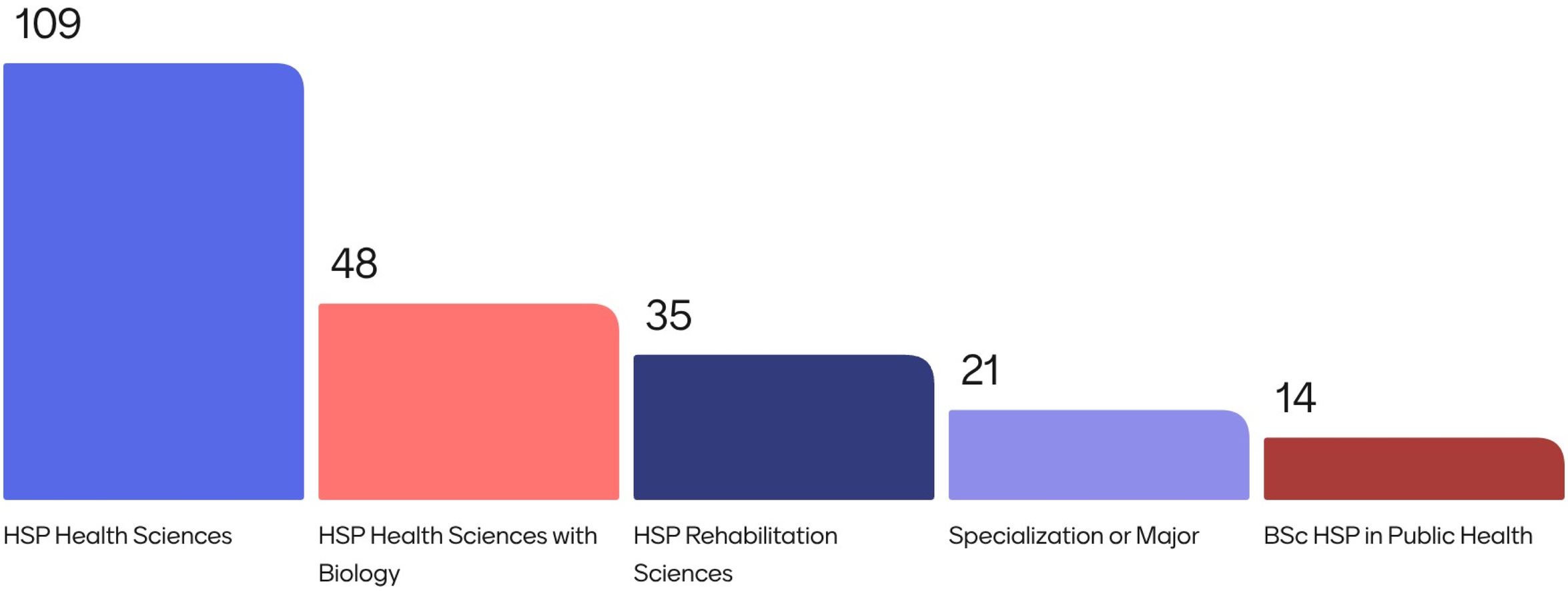
Which module do you plan to ITR for?



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Here’s how you can combine modules to customize your degree:

DEGREE TYPES	AVAILABLE MODULES COMBINATIONS
Honours Bachelor Degree (4 year)	Honours Specialization Honours Specialization + Major Honours Specialization + Minor Major + Major
Bachelor Degree (4 year)	Specialization Specialization + Major Specialization + Minor Major + Major Major Major + Minor Major + Minor + Minor
Bachelor Degree (3 year)	Major Major + Minor Minor + Minor

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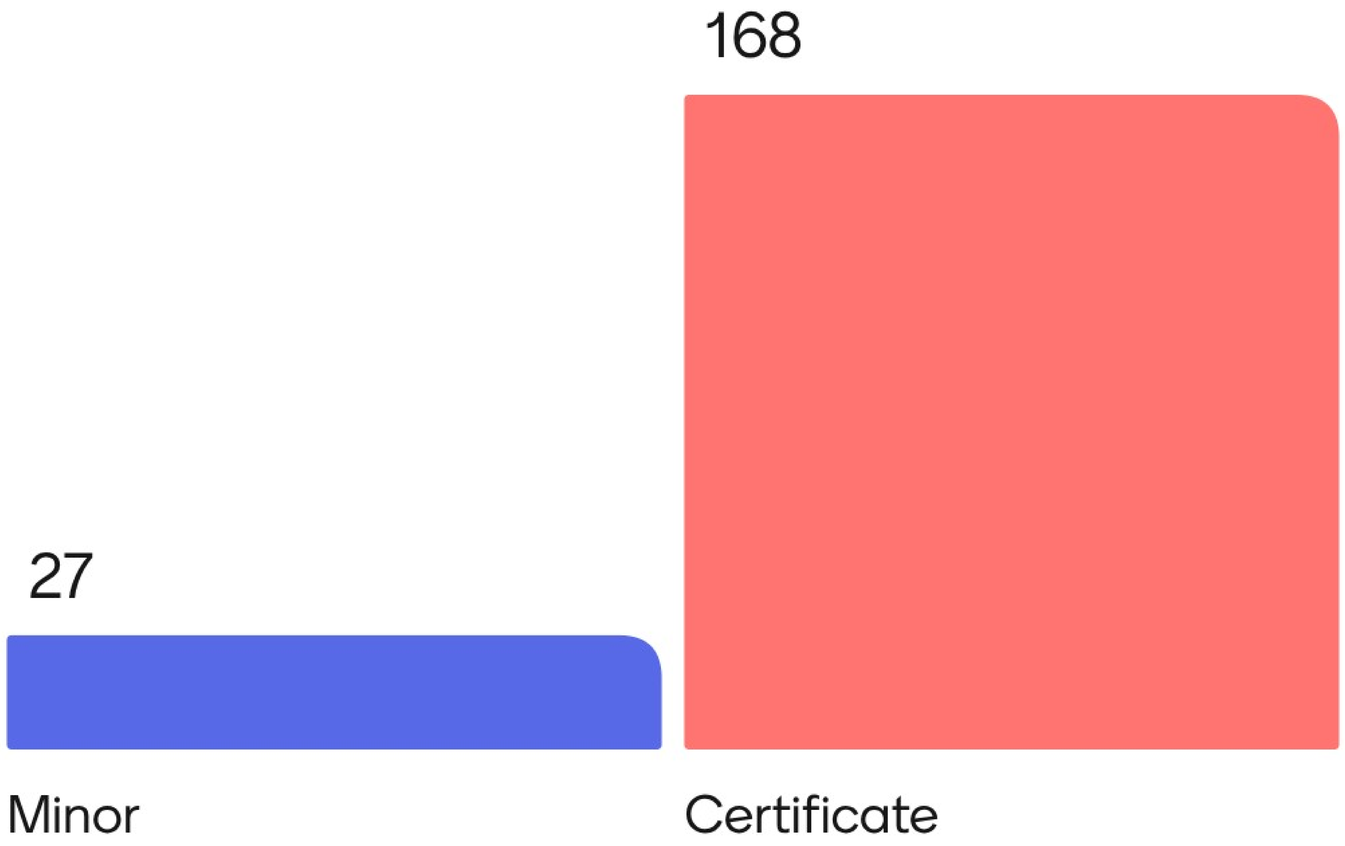
Do you plan to add a Minor or Certificate?



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Important Considerations

- What did you take in first year?
  - Prerequisites
  - Anti-requisites
- How are your marks?
- What are your current post-university goals?
  - Additional schooling, direct employment, absolutely, totally, and completely unsure at the moment?

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Which program do I choose?

- If you wish to continue in SHS, Health Science must be your first choice
- **If you don't qualify for your first choice in HS, we will place you in the next highest level module for which you qualify**
- Think about courses you enjoyed this year and research programs related to those courses
- When researching a program (via the Academic Calendar - **https://www.westerncalendar.uwo.ca/**), you are checking to see if:

    1. You have the prerequisite courses
    2. You would be interested in the courses throughout the module
    3. You meet progression (average) requirements for that program

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‘POSSIBLE’ CAREER PATHS

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Health Science with Bio

This module is ideal for students who want to pursue careers in medicine and dentistry.

Rehabilitation Sciences

Students wishing to pursue careers in Physical Therapy or Occupational Therapy find the modules in Rehabilitation Sciences offer an excellent knowledge foundation that they can build upon in their graduate studies.

Health Science

Covers all of the above, dependent on your elective choices.

Dual Degree with Ivey Business

ideal choice for students who see themselves pursuing careers in healthcare administration, health management, and health entrepreneurship.

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Now What if???

What if you have not achieved the MINIMUM progression requirements to remain in Health Sciences?

These are:

- Minimum grade of 60% in each of Health Sciences 1001A/B, 1002A/B and 1110A/B
- Minimum grade of 60% in Biology 1001A and 1002B (1201/1202)
- Minimum cumulative average of 65%

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Appealing?

Students who had extenuating circumstances impact their academic performance are encouraged to complete a Letter of Support. The letter must be submitted to shsinfo@uwo.ca by April 30. Students must submit copies of supporting documentation along with their Letter of Support.

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Western Supports

Learning Development & Success	Accessible Education	Writing Support Centre	Careers & Experience	Health & Wellness
• PAL Centre • Presentations & Workshops • Individual Counselling • StudyWithMe	• Accommodated Exams • Accessible Campus Transportation • Assistive Technology facilities	• Get feedback prior to submitting your essays! • Online Writing Assistance • Seminars and Workshops • One-to-One Appointments	• Career Coaching • Resume help • Interview preparation • Workshops • Recruitment events	• Physical Health • Mental Health • Wellness & Equity Education

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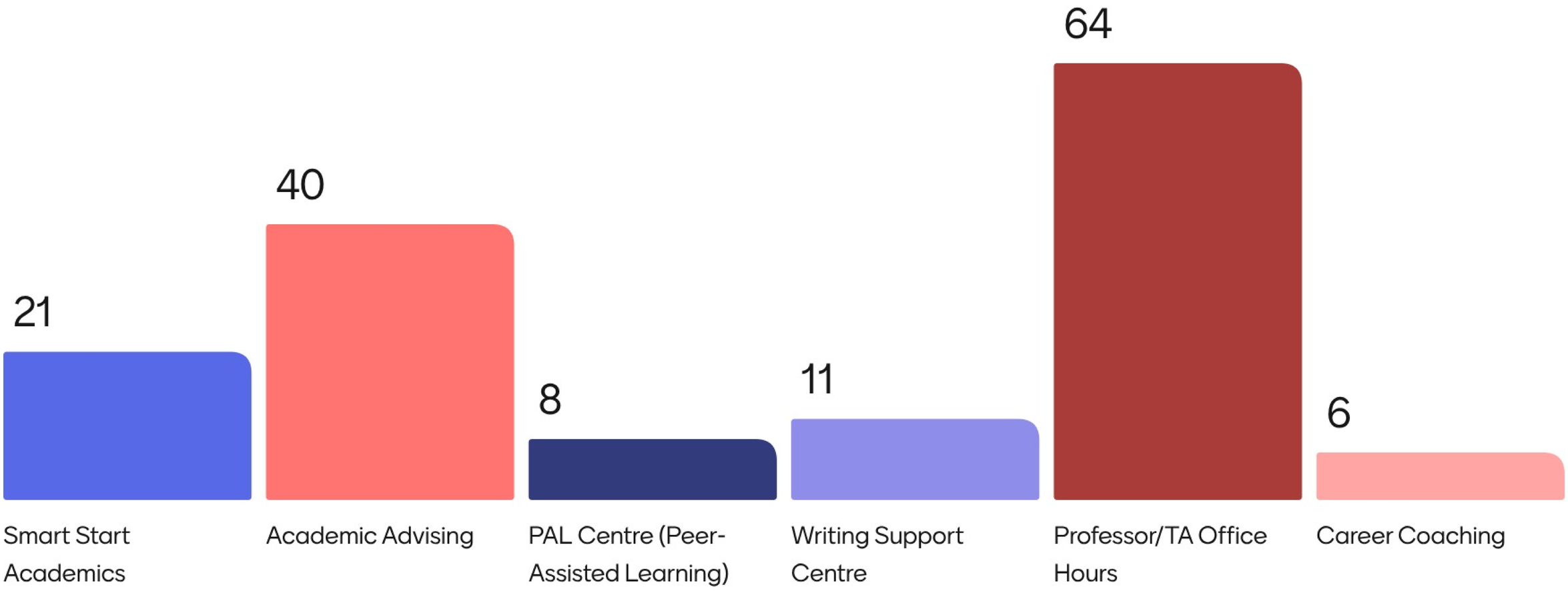
Which supports have you accessed during your 1st Year? *



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Contact Details

Live Chat

Get quick answers to questions related to policy, course registration/ changes, general questions, intent to register, appeals process, progression, requests for overload, requests for unbalanced load, special permissions.

Available during selected times only.

LIVE CHAT INFO

School of Health Studies
Academic Advising Office:

shsinfo@uwo.ca

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