George Whitworth Honors

George Whitworth Honors Program Mission Statement

The Whitworth Honors Program challenges talented and motivated scholars to pursue excellence of mind and heart, to cultivate leadership qualities and skills, and to commit to lives of service. The honors program does more than guide scholars to navigate the world as it is; it equips them to solve problems and to develop the world as it should be.

Program Learning Outcomes:

- Engage the liberal arts by means of interdisciplinary courses designed for integration, reflection and application of skills, knowledge and understandings.
- Reflect on the ways that diversity, equity and inclusion practices contribute to greater interdisciplinary effectiveness.
- Reflect on how the liberal arts and disciplinary paradigms generate solutions to local and global issues, using higher-level intellectual practices.
- 4. Apply the liberal arts and disciplinary paradigms by independently planning, carrying out, documenting and defending a capstone project related to one's chosen discipline.

The Whitworth Honors Program is rooted in the following principles that shape the program and reflect Whitworth's core values:

- Applied liberal arts: Requirements for credits granted in honors-program learning experiences will
 invite students to make connections across our shared curriculum and with their major(s) in ways
 that emphasize the need for problem-solving.
- Active and collaborative learning: Learning experiences are characterized by joint intellectual
 effort among students and between students and faculty members in pursuit of deeper knowledge
 and understanding.
- Christian mission: The honors program includes experiences with a faith-learning integration component.
- Community and cohort: Registration for honors program offerings is elective and open to all
 Whitworth students. Participants in honors activities will find healthy interaction with fellow
 students and faculty members in enriching ways.
- Educational breadth: Honors graduates must complete academic-enrichment experiences across
 the curriculum (not just in proximity to their major) and are expected to make connections across
 the disciplines.
- Vocational preparation: Honors experiences are designed to provide a high level of preparation for post-baccalaureate educational and/or career opportunities.
- Versatility: The Whitworth Honors Program offers a dynamic program of study, one in which
 students from different backgrounds and with different goals can adapt to enhance their
 Whitworth education. Whether pursuing advanced academic study, pre-professional training or
 opportunities for community engagement, honors students can adapt the requirements to offer
 them the best possible undergraduate training.

Enrollment in George Whitworth Honors Program

Incoming first-year students admitted with honors are eligible to enroll in the Whitworth Honors Program. Students not admitted with honors may seek enrollment once they have demonstrated academic strength in Whitworth courses. Enrollment requires securing an honors advisor from the list of departmental liaisons and submitting requisite forms to the registrar's office.

Honors Director

Bert Emerson, English

Honors Faculty Advisory Board

- · Olivia Cope, Biology
- Scott Griffith, Computer Science
- · Aaron Hitefield, Political Science

- · Mary Miller, Sociology
- · Peter Moe, English
- Rebecca O'Brien, Education
- · Aaron Putzke, Biology
- Erica Salkin, Communication Studies
- Jason Wollschleger, Sociology

Honors Advisors

Department	Liaison
Art	Katie Creyts
Biology	Olivia Cope
Business	Robin Henager
Chemistry	Kraig Wheeler
Communication Studies	Erica Salkin
Computer Science	Peter Tucker
Education	Lisa Laurier
English	Peter Moe
Environmental Studies	Grant Casady
Health Sciences	Matt Silvers
History	Elise Leal
Kinesiology and Athletics	Kirk Westre
Math & Computer Science	Diana Schepens
Music	Brent Edstrom
Philosophy	Keith Wyma
Physics / Engineering	Philip Measor
Political Science	Julia Stronks
Psychology	Mark Baird
Sociology	Stacy George
World Languages	Katherine Karr Corne

World Languages Katherine Karr-Cornejo

Requirements for Honors: PIRATES Track (17)

Students entering White	worth University as "first-years" must complete the following:	
HN 300H	The Motivated Project	1
HN 400H	Whitworth TED, Honors Exhibition	1
Three "H" designated Shared Curriculum courses		9
Three credits of upper division (300+) "H" designated work*		3
Three credits of "H" designated work at any level		3

^{*}These credits are in addition to HN 300H and HN 400H

Requirements for Honors: BUCS Track (11)

Students entering Whitv	worth University as "transfers" must complete the following:	
HN 300H	The Motivated Project	1
HN 400H	Whitworth TED, Honors Exhibition	1
Six credits of "H" designated work at any level		6
Three credits of upper division (300+) "H" designated work *		3

^{*}These credits are in addition to HN 300H and HN 400H

Additional Notes

To be a George Whitworth Scholar, a student must complete one of these two tracks. No more than nine honors credits can be earned within a single department. Honors courses cannot be taken for P/NC. If an Honors course is audited, it will not count toward the Honors requirements.

To graduate as George Whitworth Scholars, students must finish their degrees with a 3.5 cumulative GPA. Students who do not meet these requirements will still be enriched by these experiences, but will not graduate as George Whitworth Scholars.

Required Courses (2)

HN 300H	The Motivated Project	1
HN 400H	Honors Exhibition	1

Below is a sampling of courses fulfilling different categories. For full options, please speak with your Honors Advisor.

Honors Courses in Belief Inquiry Group

EL 260H	Sin and Chaos in Literature	3
PH 199H	Philosophy in the Real World	3
PH 255H	Faith, Philosophy and Science	3

Honors Courses in Cultural Inquiry Group

EL 115H	Reading in Action	3
EL 157H	Environmental Literature	3
EL 226H	Arthurian Legends and the Holy Grail	3
KIN 219H	Sport and Film	3

Honors Courses in Expressive Inquiry Group

COM 126H	Writing for Digital Media	3
COM 245H	Applied Speech: Forensics	1
EL 110H	Honors Writing & Design: Writing,In the World	3
EL 245H	Creative Writing	3

Honors Courses in Scientific Inquiry Group

BI 114H	Resurrection Science	3
BI 120H	Introduction to Environmental Science	3
CH 120H	The Chemistry in Art	3
CH 161H	General Chemistry I Honors	3
EDU 201H	Honors Educational Psychology	3
MA 256H	Honors Elementary Probability and Stats	3
SO 120H	Honors Introduction to Sociology	3

Honors Upper Division Courses

AR 315H	Community Arts in Practice	3
CS 378H	How to Make Darn-Near Anything	3
EL 340H	Writing in Virtual Worlds	3
EN 454H	CubeSat Leadership	1
HS 365WH	Evidence Based Health Science	3
MA 306H	Nonlinear Dynamics and Chaos	3
PH 355H	Feminist and Multicultural Philosophy, Honors	3
PY 376H	Psychological Trauma and Resilience	3