

Office of Academic and Community Conduct
ACADEMIC INTEGRITY ANNUAL REPORT
2022-2023

The report will not only provide data on academic misconduct violations, but also information on various initiatives and accomplishments that deal with academic integrity.

OACC Academic Integrity Initiatives

- Develop a comprehensive plan to educate students, faculty, and the University community on what the culture of academic integrity is at Michigan Tech.
- Work with various constituencies to develop sufficient academic support for students and faculty.
- Develop a marketing plan for promoting an academic integrity culture across the university community.
- Implement an assessment plan to gauge the success of creating/supporting/enhancing a culture of academic integrity.
- Collaborate with the Center for Teaching & Learning and the Library to get information and resources out to students and faculty regarding artificial intelligence & academic integrity.

OACC Accomplishments

- Presented on academic integrity at new faculty orientation.
- Presented on academic integrity to international students in Life @ Michigan Tech course.
- Presented on academic integrity to Medical Lab Science students.
- Presented on academic integrity to Chemical Engineering graduate students.
- Presented on academic integrity to Mechanical Engineering graduate students.
- Participated in monthly meetings of the Association of Student Conduct Administration's Academic Integrity Community of Practice.
- Organized a working group of faculty, staff, and students to look at the feasibility of adopting an integrity/civility pledge and/or honor code.
- Presented on the 2021-22 academic integrity annual report to the Undergraduate Student Government.
- Presented on academic integrity to the Wahtera Center Success Coaches.
- Attended Center for Teaching & Learning Coffee Chat "Teaching & Learning in the Age of Artificial Intelligence".
- Met with the University Senate's Academic and Instructional Policy Committee to discuss proposed revisions to the Academic Integrity Procedures.
- Attended 3-day virtual conference "Turnitin Summit Americas 2022".
- Attended the annual 3-day conference of the International Center for Academic Integrity.

- Reconvened academic integrity working group to launch the Academic Integrity Rating System.
- Met with the Provost to discuss creating a culture of academic integrity.
- Attended 4-day Academic Integrity Virtual Symposium hosted by University of California San Diego.
- Joined the university Google Group “AI in Education”.
- Joined a working group with members from the Center for Teaching & Learning and the Library to develop artificial intelligence resources and services for faculty and students.
- Attended various academic integrity webinars:
 - “Academic Integrity Ratings System”
 - “A holistic Approach Towards Potential Academic Misconduct”
 - "An Academic Integrity Conversation”
 - “Student Engagement & Honor Councils”
 - “Raising Awareness of Academic Integrity”
 - "Artificial Intelligence & Academic Integrity”
 - "AI Tools for Student Engagement”
 - “Academic Integrity & Plagiarism @ Technological University Dublin”
 - “How Academic Integrity Fosters Quality Culture in Higher Education”
 - “Foundational Literacies & Academic Integrity Skills”
 - “Personal & Professional Ethics: Beyond Academic Integrity”
 - “Towards a Continuum of Academic Misconduct”
 - “Unlocking the Power of Artificial Intelligence”
 - “The Student View of Contract Cheating”
 - “Academic Integrity & Artificial Intelligence”
 - “How ChatGPT and Other AI Tools can Maximize Learning”
 - "Generative AI in Higher Education”
 - "Authentic Assessments for the AI Era”
 - "Pushing the Boundaries of Critical Thinking: What’s Next in the Era of Generative AI”
 - “How to Control AI in Online Education”
 - "Will AI Replace the Educator”

Academic Misconduct Data

The number of academic misconduct cases increased by 29% during the 2022-2023 academic year. There were 120 cases of cheating reported in one Chemistry class. This was a huge contributor to the significant increase in the number of cases this past academic year. There also has been growing concern regarding the impact generative artificial intelligence (ChatGPT). Efforts are underway to help educate faculty and students on the ethical use of artificial intelligence with teaching and academic work.

Annual Numbers

	2022-23	2021-22	2020-21	2019-20	2018-19
TOTAL	296	230	283	159	152
Fall	78	127	87	84	59
Spring	207	94	190	71	92
Summer	11	9	6	4	1

2022-23 Breakdown

Row Labels	Count of Gender
Female	89
Male	207
Grand Total	296

Row Labels	Count of Ethnicity
African American/Non-Hispanic	6
American Indian/Alaskan Native	3
Asian/Asian American	8
Hispanic/Hispanic American	6
International	72
Multiracial	8
Not Supplied	6
White/Non-Hispanic	187
Grand Total	296

Row Labels	Count of Classification
Freshman	123
Graduate	84
Junior	22
N/A	1

Senior	16
Sophomore	50
Grand Total	296

Row Labels	Count of Incident Location Specific
ACC2000	2
ACC5500	1
BA5700	1
BE2400	1
CH1000	1
CH1150	125
CH2410	1
CH5665	2
CS1121	10
CS1142	3
CS4760	1
EC3400	2
EC5300	10
EE2112	2
EE2174 Lab	6
EE5750	2
ENG1101	10
ENG2060	2
FW5550	1
HU2501	2
HU6990	1
MA1161	1
MA2160	4
MA4450	1
MEEM/EE5750	2
MEEM2911	3
MEEM3600	3
MEEM3911	4
MEEM4405	1
MEEM5730	8
MSE4100	2
OGSR	46
PH2200	1
SS2400	1
SS2700	2

SS3315	2
SS3801	3
UN1015	4
UN1025	12
UN5550	10
Grand Total	296

Row Labels	Count of Sanctions/Actions
Conduct Probation Additional Sanctions	2
Dismissed	16
Ethical Development Seminar Conduct Probation	5
For Informational Use	1
Husky Habits Boot Camp Conduct Probation	15
Husky Habits Boot Camp Conduct Probation Additional Sanctions	4
Husky Habits Boot Camp Written Warning	135
Not Responsible	1
Pending	3
Use the Multi-Literacy Center Conduct Probation	2
Verbal Warning	94
Verbal Warning Additional Sanctions	4
Written Warning	3
Written Warning Additional Sanctions	11
Grand Total	296