

Standing Requirements

Program Mission Statement

The Interdisciplinary Studies program consists of core requirements and three minors. The core requirements in this program help make our students worldly thinkers who understand that information and skills gleaned from one area of life can be applied to other areas. The program's core requirements respond directly to calls by American corporate leaders for graduates who understand both technology and human behavior. To that end, students choose from courses in the humanities, geography, international studies, philosophy and ethics, and psychology. The core prepares students to connect their three minor fields of study meaningfully and usefully. In the capstone experience, the student chooses a directed study or a co-op in industry. By combining three minors, students design their own degree programs. Such combinations as security or air traffic control/psychology/safety or space studies/computer science/psychology offer combinations of fields that the aerospace industry should find useful. Minors in secondary education, humanities, and mathematics can lead to employment within the industry.

Last Modified: 08/06/2013 04:29:44 PM EST

Standing Requirements

Program Outcomes

Prescott BS Interdisciplinary Studies Outcome Set

Outcome

Outcome	Mapping
PC_BSIS_PO_01 Interdisciplinary Studies students will demonstrate an in-depth academic knowledge of at least two separate disciplines.	No Mapping
PC_BSIS_PO_02 Interdisciplinary Studies students will demonstrate strong critical thinking and analytical skills.	No Mapping
PC_BSIS_PO_03 Interdisciplinary Studies students will demonstrate strong written and oral communication skills.	No Mapping

Last Modified: 01/06/2015 11:42:34 AM

PC_BS Interdisciplinary Studies

PC_BSIS Curriculum Map

Courses and Activities Mapped to Prescott BS Interdisciplinary Studies Outcome Set

	Outcome		
	PC_BSIS_PO_01 Interdisciplinary Studies students will demonstrate an in-depth academic knowledge of at least two separate disciplines.	PC_BSIS_PO_02 Interdisciplinary Studies students will demonstrate strong critical thinking and analytical skills.	PC_BSIS_PO_03 Interdisciplinary Studies students will demonstrate strong written and oral communication skills.
Courses and Learning Activities			
IS 396 Cooperative Education	M	M	M
IS 399 Special Topics in Interdisciplinary Studies	M	M	M
Legend : I Introduced P Practiced M Mastered X Aligned			

Last Modified: 01/06/2015 11:50:17 AM

PC_BS Interdisciplinary Studies

PC_BSIS Assessment Schedule

Courses and Activities Mapped to Prescott BS Interdisciplinary Studies Outcome Set

	Outcome		
	PC_BSIS_PO_01 Interdisciplinary Studies students will demonstrate an in-depth academic knowledge of at least two separate disciplines.	PC_BSIS_PO_02 Interdisciplinary Studies students will demonstrate strong critical thinking and analytical skills.	PC_BSIS_PO_03 Interdisciplinary Studies students will demonstrate strong written and oral communication skills.
Courses and Learning Activities			
2014-15 Assessment Cycle	✔	✔	✔
2015-16 Assessment Cycle	✔	✔	✔
2016-17 Assessment Cycle	✔	✔	✔
2017-18 Assessment Cycle	✔	✔	✔
2018-19 Assessment Cycle	✔	✔	✔
2019-2020 Assessment Cycle	✔	✔	✔
2021-2022 Assessment Cycle	✔	✔	✔

Legend : ✔ = Aligned

Last Modified: 09/19/2018 07:36:27 PM