Interstate Passport[®] & Meta Majors & Guided Pathways

At Interstate Passport Network member institutions, students can earn a Passport as they begin their pathway toward most if not all academic degrees by selecting courses in the Pathway that are also included in their institution's Passport Block. When the student transfers to another Network member institution with a Passport, all lower-division general education requirements will be met, as well as some of the prerequisites for, or lower-division major courses in, the chosen major. Students are strongly encouraged to focus their course choices on a pathway related to their career choice, but undecided students will also benefit from earning a Passport by choosing from a very wide array of courses.

SAMPLE—This is one example among many possibilities of the variety in course options across meta majors and degrees at a single institution by which students can earn a Passport. The items in red are courses that include Passport Learning Outcomes and are also required for the major checked at the top of each column. (Courses in parentheses include Passport Learning Outcomes that also meet the requirements of another Passport knowledge and skill area.)

For a full list of course options by which you can earn a Passport in each meta major and/or guided pathway, see the institution's Passport Block in the college catalog.

	META MAJORS	Business	Education	Health & Wellness	Communication, Media	Physical Sciences & Engineering	Social Sciences
		B.A. Degrees: Accounting ✓ Business Administration	B.A. Degrees: Early Childhood Education ✓ Elementary Education Special Education	B.S. Degrees: Athletic Training Family & Child Science ✓ Health Education & Promotion –	Studies, & Creative Arts B.A. Degrees: Art Dance English	B.S. Degrees: Aerospace Engineering Civil Engineering Electrical Engineering	B.A. Degrees: Anthropology Criminal Justice Economics
	How these students earned a Passport on different pathways	Economics Finance Hotel, Restaurant & Tourism Management Marketing	Edward	Health Sciences Human Nutrition & Dietetic Sciences Kinesiology Nursing	Journalism/Mass Communications Music Theater	Mechanical Engineering Geography Geology Mathematics Physics Image: The second seco	Geography History Philosophy Political Science<br Psychology Sociology Women's Studies
	Oral Communication	SPCM 2150: Public Speaking	SPCM: 1010 Fundamentals of Speech	SPCM 2150: Public Speaking OR	SPCM 2150: Public Speaking OR	SPCM 2150: Public Speaking OR	SPCM: 1010 Fundamentals of Speech
INTERSTATE PASSPORT Lower-Division General Education: Nine Knowledge & Skill Areas	NA7 (11	ENCL 1110 Introduction to Writing	ENCL 1110: Introduction to Multipa	CMST 2110 - Interpersonal Communication	SPCM 2220: Argumentation	SPCM 2220: Argumentation	CMST 2110 – Interpersonal Communication
	Written Communication	ENGL 1110: Introduction to Writing <u>AND</u>	ENGL 1110: Introduction to Writing <u>AND</u>	ENGL 1110: Introduction to Writing <u>AND</u>	ENGL 1110: Introduction to Writing <u>AND</u>	ENGL 1110: Introduction to Writing <u>AND</u>	ENGL 1110: Introduction to Writing <u>AND</u>
		ENGL 2010: Intermediate Writing	ENGL 2010: Intermediate Writing	ENGL 2010: Intermediate Writing	ENGL 2010: Intermediate Writing	ENGL 2010: Intermediate Writing	ENGL 2010: Intermediate Writing
	Quantitative Literacy	STAT 2300: Business Statistics	MATH 1050: College Algebra	STAT 1045: Introduction to Statistics with Elements of Algebra	STAT 1045: Introduction to Statistics with Elements of Algebra	MATH 1210: Calculus I	STAT 1045: Introduction to Statistics with Elements of Algebra
	Creative Expression	ART 1010 - Exploring Art	THEA 1013 - Understanding Theatre	DANC 1010 - Dance in Culture	PEP 2900: Presence, Awareness & Community building skills via Artistic Collaborative Practices	LAEP 1030 - Introduction to Landscape Architecture	PEP 2900: Presence, Awareness & Community building skills via Artistic Collaborative Practices
	Human Cultures	HIST 1110 - Foundations of Western Civilization: Modern	HIST 1510 - The Modern World	ENGL 2630 - Survey of American Culture	HIST 2210 - Introduction to Folklore	NR 1010 - Humans and the Changing Global Environment	ENGL 1070 - Introduction to Native American Literature and Philosophy
	Natural Sciences	ENVS 1350 - Introduction to Environmental Science <u>AND</u> CNS 1030 – Introduction to Computer Science	WILD 2200 - Ecology of Our Changing World <u>AND</u> PHYS 1200 - Physics by Hands-on Exploration	NDFS 1020: Science and Application of Human Nutrition <u>AND</u> GEO 1380: Where Science and Society Meet	BIOL 1010 - Biology and the Citizen <u>AND</u> GEO 1380: Where Science and Society Meet	PHYS 2210/2215 - Physics for Scientists and Engineers I + Lab <u>AND</u> WATS 1200: Biodiversity and Sustainability	ANTH 1020 - Biological Anthropology <u>AND</u> GEO 1380: Where Science and Society Meet
	Human Society & the Individual	ECN 2010 – Introduction to Microeconomics	FCHD 1500: Human Development Across the Lifespan	JCOMM 2010: Media Smarts-Making Sense of the Information Age	JCOMM 1500: Introduction to Mass Communication	PSY 1010 - General Psychology	POLS 2200: Comparative Politics
	Critical Thinking	ECN 1500 – Introduction to Economic Institutions, History, and Principles	IELI 2470 - Cross-Cultural Perspectives	PHIL 1120 - Social Ethics	JCOMM 2010: Media Smarts-Making Sense of the Information Age	CHEM 2010/2015: Principles of Chemistry I + Lab	PHIL 1120 - Social Ethics
	Teamwork & Value Systems	(SPCM 2150 – Public Speaking)	(PHYS 1200 - Physics by Hands-on Exploration)	(CMST 2110 - Interpersonal Communication)	(PEP 2900: Presence, Awareness & Community building skills via Artistic Collaborative Practices)	PHYS 2220/2225: Physics for Scientists and Engineers II + Lab	(PEP 2900: Presence, Awareness & Community building skills via Artistic Collaborative Practices)
Beyond Passport	Additional coursework to complete lower-division MAJOR requirements typically is taken across Years 1 <u>and</u> 2 in each pathway						