

Hallmarks Curriculum Map for *B.S. in Interior Design*

The chart below indicates selected courses in your major and in the Hallmarks Core where your learning is expected to address the 8 different Hallmarks learning goals. Your work in these courses (or from other courses in each category) can be added to your Hallmarks Pathway, along with a short reflective essay, to document your progress and achievements in each goal.

This map is just a guide—you don't have to limit your Hallmarks Pathway items to courses listed on this map if you have find that your work in some other course is relevant to one of the learning goals. Your experiences in co-curricular activities can also be connected with the 8 learning goals and documented as items in the Hallmarks Pathway.

In your completed Hallmarks Pathway, you will have 2 items for each of the 8 learning goals (for a total of 16 items). The items that you post for each learning goal should come from two of the three different components of your Jefferson education: your major, the Hallmarks Core, and your co-curricular activities.

Learning Goal	Hallmarks Core courses	Courses in your major	Co-curricular activities
Rigorous Inquiry	AMST 114 Science WRIT-101	WRIT 201/2 ADIV ISEM	INTD 302
Critical Analysis	MATH Science ADIV	ETHC ISEM CGIS 300	INTD 401
Contextual Communication	WRIT 101 WRIT 201/2	PHIL 499	INTD 487
Global Perspectives	GCIT GDIV	CGIS 300	INTD 201
Intercultural Insight	AMST 114 ADIV GDIV	GCIT ISEM PHIL 499	INTD 304
Collaborative Creation	Science WRIT 201/2 GDIV	ADIV GCIT CGIS 300	INTD 302
Intellectual Risk-Taking	AMST 114 MATH ETHC	ISEM CGIS 300 PHIL 499	INTD 301
Ethical Reflection	AMST 114 ETHC GDIV	GCIT PHIL 499	INTD 304

All of these learning goals can also be developed through educational experiences at Jefferson that occur outside of the classroom: study abroad, internships, student organizations, service learning, athletics, etc.

These co-curricular activities can be documented and included in your Hallmarks portfolio under the relevant learning goal.