## **HCC COURSE SELECTION GUIDE**

## **EARLY CHILDHOOD EDUCATION**

Associate in Science Degree

Name				Banner ID No.					
				Program Entry Date					
				Advisor					
PLACEMENT ASSESSMENT									
DS091 □	DS095 □	DS010 □	DS011 □	DS050 □	DS099 □	EN100R □			
PROGRAM	REQUIREME	NTS							

Semester		Course		
Taken	Grade	Number	Course Title	Credits
Freshman Ye	ear			
		EN101	Composition	3
		PY101	Intro to Psychology	3
		Elective	Science	3-4
		ECE101	Intro to Early Childhood Education	3
		ECE106	Teaching Children Music	3
		EN102	Composition & Literature	3
		SO101	Principles of Sociology	3
		PY205	Child Psychology & Development	3
		AR115	Teaching Children Art	3
		ECE103	Seminar I 1	1
		ECE104	Field Observation <sup>1</sup>	2
Sophomore `	Year			
•		Elective	Humanities	3
		Elective	Mathematics	3-4
		HI 201 <b>or</b>	American History I	3
		HI 202	American History II	
		ECE201	Learning Development in the Classroom	3
		ECE207	Natural Sciences & Safety for Children	3
		Elective	ECE / Human Services	3
		Electives	Open <sup>2</sup>	3-6
		ECE205	Internship Seminar <sup>1</sup>	2
		ECE206	Internship <sup>1</sup>	4
		ECE208	Children's Language & Literature	3
	•	•	Total	60-63

<sup>&</sup>lt;sup>1</sup>ECE103 & ECE104 must be taken simultaneously and ECE205 & ECE206 must be taken simultaneously.

<sup>&</sup>lt;sup>2</sup>Open electives cannot be a Human Services/Early Childhood Education course(s).

<sup>&</sup>lt;sup>3</sup> To meet state articulation requirements, transfer students must take the following courses: Science: must be a lab science: Math: must be a MA104 or higher; Human Service/Child Care: must be an ECE special education course: Open: Computer Science course is recommended.