Suggested pathway for incoming <b>Transfer Students</b>				NAME: ID: DATE:	
	First Year  (Fall) SEMESTER ONE First Year Advisor Assigned  ENVD 1010- Intro to EPOD (3) 7 week studio *  ENVD 1020- Intro to ARCH (3) 7 week studio *  ENVD 1004- Intro to Environmental Design (3)  ENVD 1002- Technology 1 (2) *  Outstanding General Education Course (3)		d	NOTES	Course Selection Guide
CORE			_ _ _		* Offered Fall and Summer.  ** Offered Spring Only
			_		<b>1. Studio 2 (7-Weeks)</b> 1110- First 7-Wks 1120- Second 7-Wks
	(Spring) <b>SEMESTER</b> ENVD 1030- Intro to LAI ENVD 1040- Intro to PLA ENVD 1012- Technology ENVD 1024- History of the	ND (3) 7 week studio ** AN (3) 7 week studio ** 2 (2) ** he Built Environment (3)	- - - -		2. Elective Studio Requirement Students will need to take ENVD3100, an approved summer studio, to meet the requirement.
CORE	Second Year  (Fall) SEMESTER THREE - Upper Division Advisor Assigned ENVD 1110- Fundamentals of Environmental Design 1 (3) ENVD 1120- Fundamentals of Environmental Design 2 (3)			3. Major Requirements Please speak to your advisor for further curriculum support. 3rd year plan is based on major designation.	
O	ENVD 1022- Technology 3 (2) ENVD 2101- Planning and Implementation: Context of Design (3) ENVD 2003- Ecological Systems in Design (3)				Graduation Requirements - Minimum grade of C- on all ENVD and General Education Courses.
MAJOR	(Spring) SEMESTER FOUR Major Studio 2100- Foundations (6) Major Lecture (3) Math Requirement (3-5) * Design Elective (3)				<ul> <li>Minimum of 120 Credit Hours.</li> <li>An average of 30 credit hours per academic year.</li> <li>Students may take pass/fail non-ENVD electives up to 6 credits</li> </ul>
	(Summer) 3100 - Elective Studio (6)  Third Year 3 (Fall) SEMESTER FIVE				Elective Requirements 9 design elective credit 6 elective credits
	Major Studio 3100- Intermediate (6)				15 total elective credits
	Major Lecture (3)  Natural Science Requirement (4-5) *  Design Elective (3)			NOTE This curriculum guide is relevant only if all Lower Division General Education requirements and	
	(Spring) SEMESTER SIX Major Studio 4100- Capstone (6) Major Lecture (3)				9-elective credits have been fulfilled.
	Major Lecture (3) Outstanding General Education Course (3) Design Elective (3)			Environmental Design UNIVERSITY OF COLORADO BOULDER	
EPOD ARCH			LAND	PLAN	
Studios:		Studios:	Studio	s:	Studios:
EPOD 2100 (Spring) ENVD 3100 (Summer) EPOD 3100 (Fall) EPOD 4100 (Spring)		ARCH 2100 (Spring) ENVD 3100 (Summer) ARCH 3100 (Fall) ARCH 4100 (Spring)	ENV. LAN	D 2100 (Spring) D 3100 (Summer) D 3100 (Fall) D 4100 (Spring)	PLAN 2100 (Spring) ENVD 3100 (Summer) PLAN 3100 (Fall) PLAN 4100 (Spring)
	ectures:	Lectures:	Lectur	1 0	Lectures:

LAND 2004 (Spring)

LAND 3101 (Fall)

LAND 3003 (Fall)

LAND 4114 (Fall)

ARCH 2115 (Spring)

ARCH 3214 (Spring)

ARCH 3114 (Fall)

ARCH 4115 (Fall)

EPOD 2004 (Spring)

EPOD 3105 (Spring)

EPOD 3101 (Fall)

EPOD 4115 (Fall)

PLAN 2004 (Spring)

PLAN 3102 (Spring)

PLAN 3005 (Fall)

PLAN 4101 (Fall)