## **NEW COURSE & DISCIPLINE PROPOSAL**

After submitting the Curriculum Letter of Intent Form (CLIF), this form should be completed by the faculty author as preparation for proposing a new course in a new discipline. Your department Curriculum Committee representative and Dean can assist you in completing it appropriately. Please send the completed form to the curriculum team at <a href="https://occurriculum@vcccd.edu">occurriculum@vcccd.edu</a> to be placed on the next CIA workgroup agenda. The purpose of this form is for interdisciplinary communication and efficient workflow. The responsibility to rigorously review and approve new curriculum remains with the curriculum committee. Fill out as best you can, the CIA workgroup can assist with any areas left blank. If you are proposing a new program as well, please complete that form found here. The CIA Workgroup will review this form and consider factors, such as projected resource and facility needs against college enrollment growth potential.

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BASIC COURSE INFO	DRMATION:			
Faculty Author:	Ex: Corey Condor	<b>Division:</b> Choose an ite	m.	
Department:	Engineering	Discipline: Aerospace		
Potential Title:	Introduction to Aerospace Engineering	Course Level: Choose a	n item.	
If proposing more	than one course, do the answers in this fo	orm apply to any subsequent courses?	□ Yes □No □N/A	
	I the course serve? (Evidence of need/just	ification)		
Brief Course Desc	ription			
This cour	se explores the basics of the Aerospace field	d		
Enrollment Projec	tions Estimated number of students to i	register for the course per semester.		
DEPARTMENT CAPA	CITY:			
If yes, what or ho	e offered with existing faculty, facilities, a w would existing resources be used? If no e to enter text.		vill they be funded?	
COURSE OFFERING				
	realistically offered at least once every to ow the course would be offered.	vo years or more frequently if required	in a low-unit certificate?	
Click here	e to enter text.			
Please request a C	Course Scheduling Form from by emailing O	CCurriculum@vccccd.edu		
PROGRAMS IMPACT	ED:			
What existing pro	grams will this course be added to?			
Include P	rogram Title and Award Type. Ex: Engineer	ing, AS-T		
Does this course r	equire a new program (degree or certifica	te) to be created? ☐ Yes ☐ No		
If yes, wh	at other courses will be included in the nev	program and what type of program wi	II it be?	
If ves. ple	If yes, please complete the New Program Proposal form found here.			