

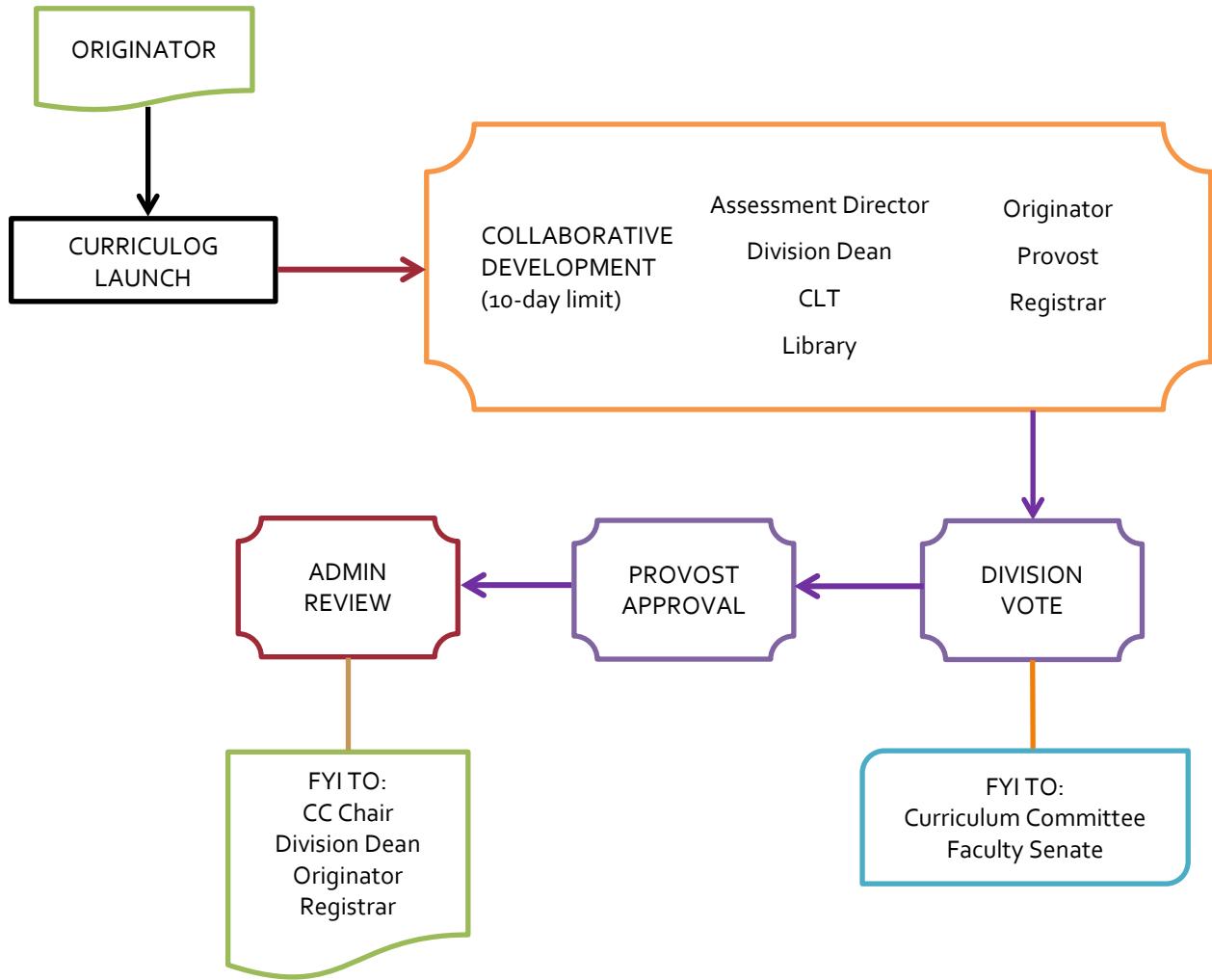
V. PROPOSAL SUMMARIES AND WORKFLOWS: COURSES

New EXP Course

Experimental courses are **offered no more than twice** (but can be offered just once) to determine if they will be effective and/or popular with students. Courses should be **proposed as experimental only if they have experimental methodology, content, or pedagogy**. Experimental courses are **offered as electives, not program requirements**.

Field Name	Field Description/Help Text
Division	Division that "owns" the course.
Prefix	Subject code for the course.
Course Number	Three-digit number for the course.
Course Title	The full name of the course.
Transcript Title	The short version of the title. Max characters = 29
Credits	Number of credits students will earn from completing the course.
Faculty Load	Number of credits for faculty load, which may be different from the number of course credits (labs, internships, capstone, etc.)
Catalog Description	Follow the Course Description Guide for writing a course description. Use student-centered language; 50-80 words.
Prerequisites	The requirements that students must meet in order to enroll in the course. Indicate "none" if there are no prerequisites.
Effective Semester	Year and term (spring, summer, fall) when course will first run.
Instructional Method	Choose the course delivery method
Classroom Facilities	Describe the type of classroom necessary for this course (e.g. traditional, computer lab, science lab, flexible, etc.). Note: Available space permitting.
Course Capacity	Give standard course capacity unless there is a pedagogical reason to set a lower cap.
Rationale	Describe the basis and context for the proposal to help the reader understand how this curriculum supports improved outcomes for students.
Course Learning Outcomes	Provide a numbered list of the expected learning outcomes for the course.
Program Learning Outcomes	From the menu, choose ONLY the program learning outcomes that are met by this course.
Topical Outline	Provide a general list of key topics that constitute the course and are required to ensure that the content aligns with learning outcomes.
Major Methods of Assessment	A description (in general terms) of the types of activities, performances or works (or better yet, their defining characteristics) that must be part of the course so that the instructor will know how well students are meeting the desired course (and related program- and college-level) learning outcomes.
College Competencies	Rank the degree to which each College Competency is aligned with this course and to which students are expected to practice and receive feedback (or demonstrate mastery) in this course.
Technology Requirements	Description of technology (hardware & software) needed to conduct this course. Indicate "none" if no specific technology is needed.
Library Information Requirements	Originators should list any specific resources needed to support the course. During the Collaboration phase, the Librarian will edit the field to identify currently available resources and plans for additional acquisitions.

NEW EXP COURSE



INDEPENDENT STUDY

