## Adding a New Course in Course Inventory Management (CIM)

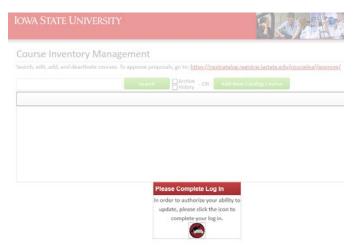
Step 1 - Access Course Inventory Management by the below link:

https://nextcatalog.registrar.iastate.edu/courseadmin/

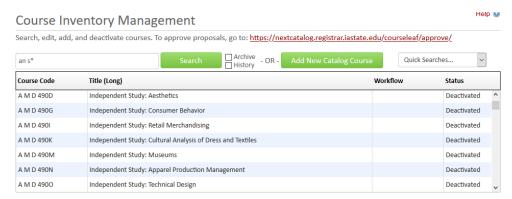
Course editing for the next catalog takes place from the end of February to June 1st.

New courses should be entered in Experimental Course Inventory Management (CIMX) unless course is required for a program.

Step 2 - Log in by selecting the graduation cap icon (image below).



Step 3 – Select the green Add New Catalog Course button.



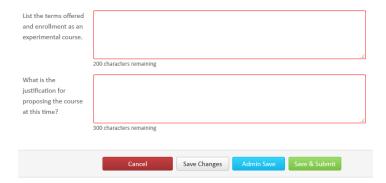
Step 4 – Enter course details: College, Department, Course Number, Title, Editing Department, Dual Listed and Cross Listed Course, Prerequisites, and Description.

Step 5 – Enter the justification of the proposal.

Step 6 – Select Save & Submit (green button to the right). Make sure all edited courses have been submitted using the Save & Submit button. This will move the request to workflow for review and approval.

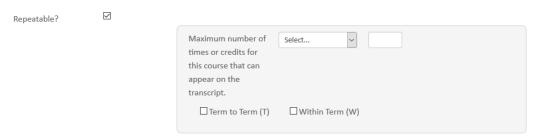
Please note - A course change cannot complete the approval process unless it's submitted to workflow.

## Course Inventory New Catalog Course Proposal College Select... Select... Department 😡 Course Number 😜 Catalog Year Select... 🗸 Title 😡 100 characters remaining Editing Department/ Select... Unit 😡 Dual Listed Courses Add... Cross Listed Courses Add... Course Details Yes No Is this course an Internship or Co-Op? Select... Credit Hours: Lecture Hours: Lab/Studio Hours: Credit Type Contact Hours ☐ Anticipated Spring ☐ Summer ☐ Repeatable? Fall Semesters Offered Prerequisites 😝 Catalog Description 1000 characters remaining Graduation Restrictions (ex. Only one of CHEM 163, 165, 167, and 177 may count toward graduation) Satisfactory/Fail Only Meets U.S. Diversity Requirement Meets International Perspectives Special Course Fee? ☐ Yes No Syllabus & Uploaded Files: Attach Files Supporting Files To Be Uploaded:



## Helpful hints while adding a course

1. If the course is repeatable, ensure that the number of Credit or the number of Times is selected. Also note that a course can be repeatable Term to Term or Within Term (see image below).



- 2. Prerequisites should be measurable and attainable. <u>Use course numbers when possible</u>. Try to stay away from vague language like; "coursework in basic statistics, general knowledge of computer programming, Instructor permission, and upperclassman standing." The prerequisite needs to state for example; "STAT 305 or STAT 231 or equivalent, Junior Classification."
- 3. Catalog Descriptions should be clear and concise to the course details. Avoid phrases such as; "This course will focus on...." or "Students will be taught...." Use active tense when possible and start descriptions like; "Introduction to basic concepts....." or "Overview of career-building...."