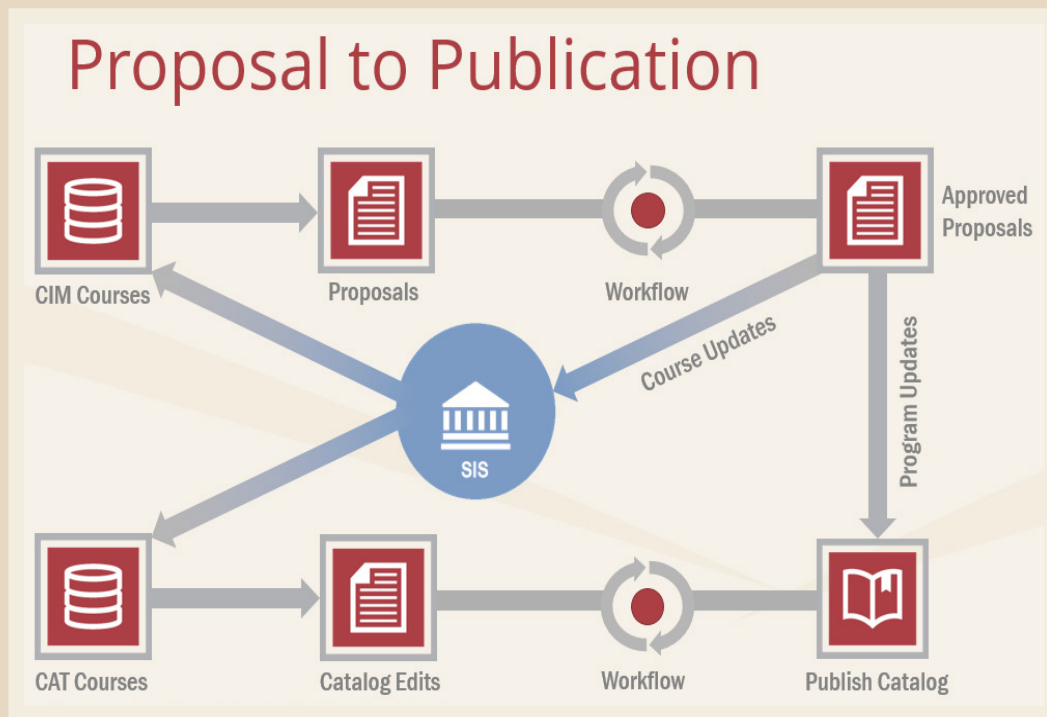


## Create the Perfect Course & Program Change Form



CourseLeaf Curriculum (CIM) streamlines the entire process of creating, editing, managing, and archiving course and program proposals at your institution. Our dynamic next generation smart forms include institution specific business logic, data mapping, and automatically drives workflow. Forms pre-populate with course data from the Student Information System (SIS) and program content from the catalog. CIM displays a CourseLeaf Ecosystem to identify impact of change with the option to notify users. After governance approval, the CIM SIS Sync step provides an accuracy report between your CIM data and the SIS before bridging the data back to the SIS.

## Benefits

- > Transparency for all institution staff
- > Streamline curriculum process
- > Historical record of all edits and proposals
- > Vast reporting tools
- > Reduce time in workflow and governance
- > Identify impact through our Ecosystem
- > Data mapping and modelling
- > Syncs with your SIS and catalog

“ I can sincerely say that, of all the software implementations that I have been part of, this was the most efficient. ”

Juan Gilberto Garcia Jr.  
Texas A&M International



# CIM CourseLeaf Curriculum

## Course Inventory Management

EDITING: MTH 204: Mathematical Concepts I

Effective Date	Select...		
Subject Code	MTH - Mathema	Course Number	204
Department	Mathematics		
College	College of Arts & Sciences		
Long Title	Mathematical Concepts I		
Course Description	First course of a two-semester sequence designed for pre-service teachers. Concepts necessary for an understanding of the structure of arithmetic and its algorithms, number patterns, sets, problem solving, percent, relation and proportion, use of calculators.		

## IMPLEMENTATION

We welcome you to partner with CourseLeaf from Leepfrog Technologies, Inc. to create course and program proposals. With our unique approach, schools make decisions for Leepfrog to skillfully implement. Let us do the heavy lifting of your project with a detailed migration process to generate campus specific dynamic Next Generation Smart Forms for course and program proposals.

Based on our extensive experience working with higher education institutions, we advise based on best practices and have surpassed industry standards with our baseline software. Examples include CIM SIS Sync, AllCodes, structured content, dynamic workflow, and extensive data modeling and mapping.

## INTEGRATION

CIM clients have access to CourseLeaf Integration Tools (CIT) (i.e. CourseLeaf SIS Transfer Package, CIM SIS Sync, and CIM SIS Bridge). Our sophisticated integration options streamlines data, eliminates duplicate data entry, and assures accuracy.

**33% FEWER HOURS**

Fewer hours are spent by moving workflow from faculty to the software with CourseLeaf's next generation smart forms.

CIM also showed an increase in accuracy between the CourseLeaf catalog (CAT), curriculum, and SIS.

“

*CIM has made life so much easier for the Registrar's Office, but the best part is how much our faculty, chairs and curriculum committee members love it! It is very user-friendly.*

”

Sara Sides  
Director, Registrar's Office  
Towson University



Leepfrog Technologies  
2451 Oakdale Blvd, Suite 100  
Coralville, IA 52241  
Ph: (319) 337-3877 or 888-533-7376  
www.courseleaf.com



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