

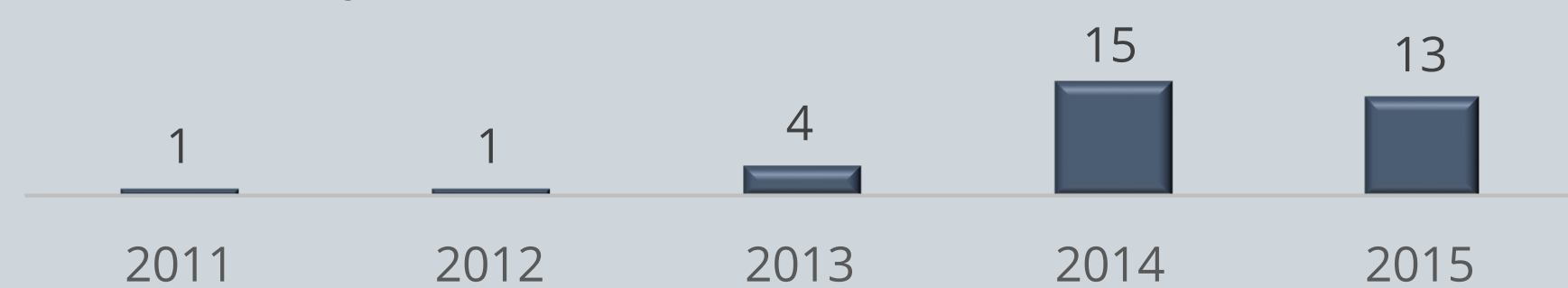
# Proposing Research: Organizational Dashboard

PR  
OD...

An organizational dashboard for preparing research proposals

## THE PROBLEM

Research proposal submissions by UW School of Nursing graduate students have risen sharply in the last several years:



Successful proposals are difficult to prepare and many students fail to reach the submission point.

Dedicating staff time to helping students succeed is time-consuming and expensive.

## THE SOLUTION

The **Proposing Research: Organizational Dashboard (PROD)** is a web application that allows users to structure and organize the elements of their research proposals.

## THE IMPACTS

- Increased **Support** for Student Researchers
- Improved **Submission** Rate
- Time & Financial **Savings**

## THE OUTCOME

Step 2: About Your Project

Give your proposal a unique short title (22 characters max):

Is this a new proposal or a resubmission of a previously unfunded proposal?

If it is a resubmission, what was the due date of the original submission?

Select all locations that the work on your project will take place:

Select all compliance areas that apply to your proposal:

BACK NEXT

### Intake Module

Checklist

Step 2: Add Common Research Components

BACK: Getting Started NEXT: Add Training Components

### Checklist Module

Timeline

Everything's Final

Sponsor Due Date: 09/15/2016

Count 5 business days prior to the sponsor due date above (not including weekends or holidays).

Enter the resulting date here: 09/08/2016

Everything's Draft

Sponsor Due Date: 08/31/2016

Count 10 business days prior to the sponsor due date above (not including weekends or holidays).

Enter the resulting date here: 08/31/2016

NEXT: Writing & Revising

### Timeline Module

GRANTS DASHBOARD - FACULTY/STAFF VIEW

Proposals: In Progress

PROPOSAL 1

PROPOSAL 2

Metrics & Reporting

### Shared Dashboard

METRICS & REPORTING

Proposals: In Progress

Proposals: Submitted

Proposals: Canceled

### Metrics & Reporting

## THE PROCESS

### Research & Analysis

- “**Needfinding**” Conduct Observations with Nursing Graduate Students
- Conduct **Needs Assessment Surveys** for Student, Faculty & Staff Users

### Design

- Construct **Information Architecture**
- Generate **User Experience (UX)**
- Build **User Interface (UI)**
- Conduct **User Journey Mapping**

### Development

- Design & Integrate **Metadata**
- Develop **Relational Database**
- Create **justinmind Prototype**
- Prepare **Documentation & User Guides**
- Devise **Implementation Plan**

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