

Access <https://soar.bcm.edu/>

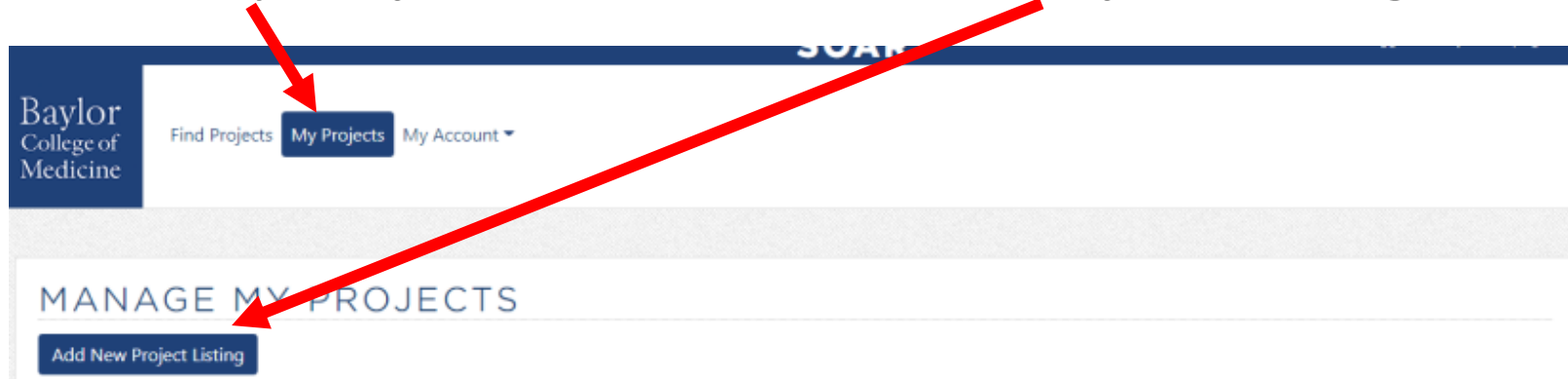
Login



The screenshot shows the SOAR login page. At the top, there is a dark blue header with the text "SOAR" and "Welcome User | Sign In" on the right. On the left, the Baylor College of Medicine logo is visible. The main content area is a light gray box containing a "LOGIN" section. This section has two input fields: "BCM User Name or ECA" and "BCM Password". Below these fields is a blue "Sign In" button. A red arrow points from the word "Login" above to the "LOGIN" heading in the form.

Go to My Projects

Add New Project Listing



The screenshot shows the "MANAGE MY PROJECTS" page. At the top, there is a dark blue header with the text "SOAR" and "Welcome User | Sign In" on the right. On the left, the Baylor College of Medicine logo is visible. The main content area is a light gray box containing a "MANAGE MY PROJECTS" section. This section has three navigation buttons: "Find Projects", "My Projects", and "My Account". Below these buttons is a blue "Add New Project Listing" button. A red arrow points from the text "Go to My Projects" above to the "My Projects" button. Another red arrow points from the text "Add New Project Listing" above to the "Add New Project Listing" button.

Enter the project title:

**Project Title \***

Demo Project

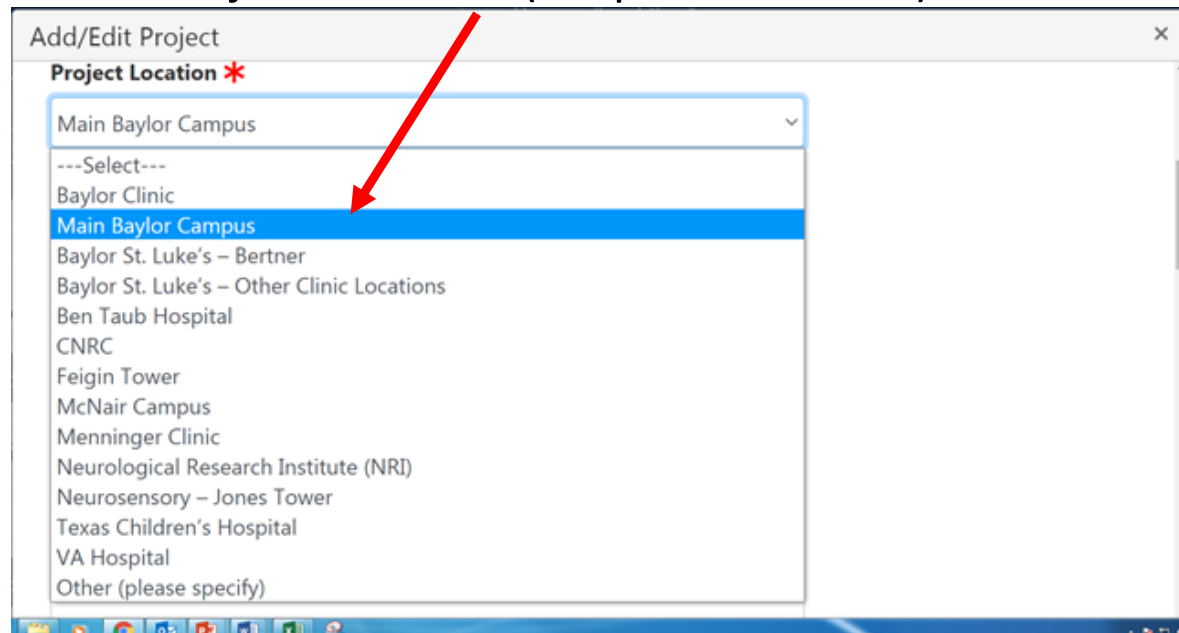
**Project Location \***

Main Baylor Campus

**Research/Specialty Area\***

--Select--

Select Project Location (drop down menu)



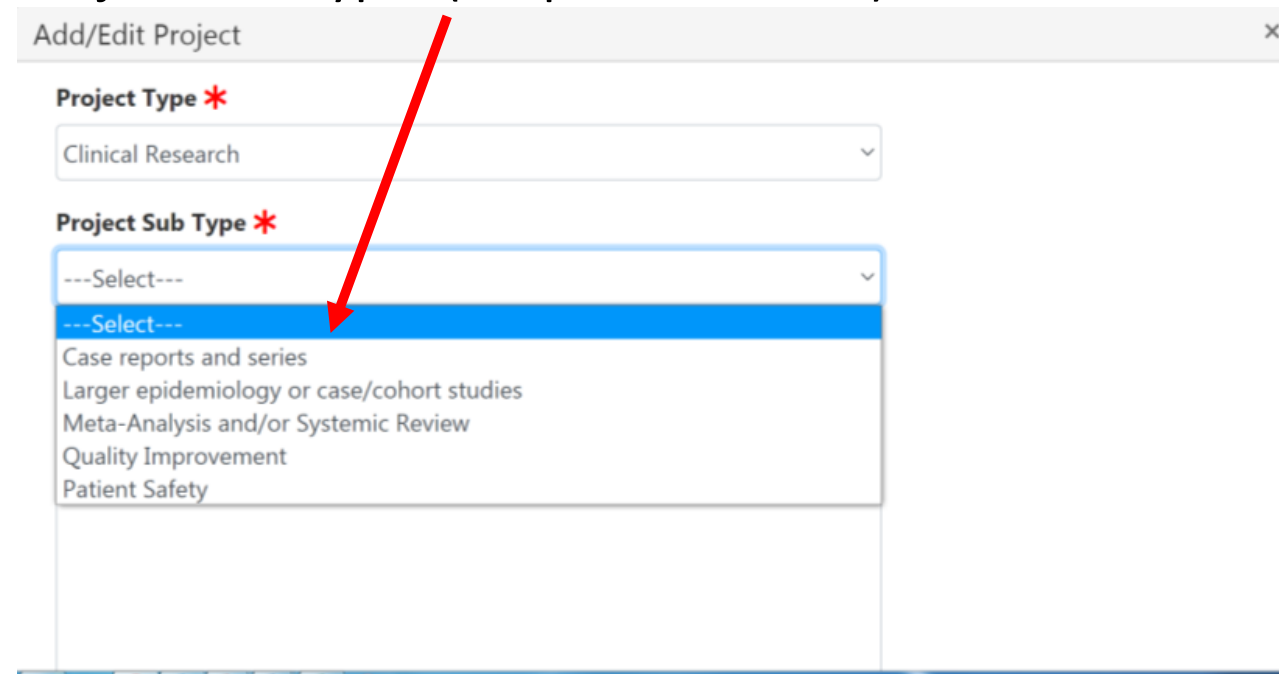
Specify a Research/Specialty Area: (drop down menu)

**Research/Specialty Area\***

Project Type: (drop down menu)

**Project Type \***

Project Sub Type: (drop down menu)



The screenshot shows a window titled "Add/Edit Project" with a close button in the top right corner. It contains three dropdown menus. The first is "Project Type \*" with "Clinical Research" selected. The second is "Project Sub Type \*" which is open, showing a list of options: "---Select---", "Case reports and series", "Larger epidemiology or case/cohort studies", "Meta-Analysis and/or Systemic Review", "Quality Improvement", and "Patient Safety". A red arrow points to the first "---Select---" option. The third dropdown menu is empty.

## Enter the project details:

**Description \***

Insert a description of your project. There is a 2500 maximum character limit.

## Contact Name:

**Contact Name \***

Kirt Martin

## Contact Email:

**Contact Email \***

kirt.martin@here.com

## Project Website URL (optional):

**Project Website URL**


http://researchproject.institution.edu

# Select project application deadline:

**Project Website URL**

http://researchproject.institution.edu

**Application Deadline**

| 

January 2021						
Su	Mo	Tu	We	Th	Fr	Sa
27	28	29	30	31	1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31	1	2	3	4	5	6

Thursday, January 14, 2021

from YYYY and will last to MMM DD, YYYY."

sting. If appropriate, close date can be shortened.

## Specify the length of time a project will be active:

### Project Timeline

This is a 1 yr. project starting 14/Jan/2021 and will last to 14/Jan/2022.

## Project Close:

### Project Close \*

1/14/2024



Project listings close two years after posting. If appropriate, close date can be shortened.

## Desired Student Qualifications:

### Desired Student Qualifications \*

Examples include ability to learn/use software, conduct analyses, equipment, and etc.

## Research Duties:

### Research Duties \*

General lab/office and specific tasks related to project.

## Typical Time Commitment:

### Typical Time Commitment \*

5-8 hours week, flexible

## Desired Length Commitment:

### Desired Length Commitment \*



## Keywords:

Keywords (You can select up to 6 keywords) \*

Keywords can be added in the project listing

NO DATA FOUND. DO YOU WANT TO ADD NEW ITEM - 'GENOMICS' ?

Add new item

Genomics | ×

Save Draft/Preview/Submit For Review

Save Draft

Preview

Submit For Review

Close Window