

... ACADEMICS -> SCHOOLS, DEPARTMENTS & PROGRAMS -> DEPARTMENT NAME

Department Name

In the Department of Lorem Ipsum at WPI, our work goes far beyond the theoretical.

Our faculty members and students are creative problem solvers who are passionate about using biological concepts in innovative, applicable ways. Ranging from cancer biology and infectious disease research to studies of brain plasticity and the health effects of environmental contaminants, student-driven research at WPI is making an impact.

Interdisciplinary collaboration at WPI leads to game-changing breakthroughs.

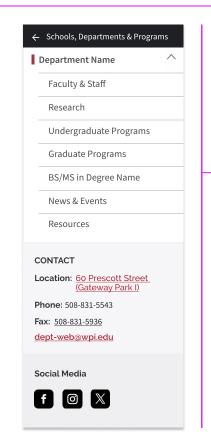
At our state-of-the-art research facilities, students, faculty, and company researchers collaborate across disciplines. The free exchange of ideas enable critical advances in healthcare, therapeutics, regenerative biology, the environment, and more.

EXPLORE

Areas of Study

To learn more about a degree program, click on a corresponding black button in the table below.

	Degree is also offered online.					
Area of Study	Bachelor ▼	Minor T	Certificate T	Master T	PhD ▼	
Bioinformatics & Computational Biology	BACHELOR			MASTER	PHD	
Biology		MINOR				



DEPARTMENT HERO IMAGE GUIDELINES

- · SELECT PHOTO
- · CROP: 1400 X 650 PIXELS
- · CHOOSE FULL-BLEED
- ESNURE DEPARTMENT NAME IS LEGIBLE
 WITH PHOTO BEHIND IT



Want To See This Block In Action?

Click Here to watch a tutorial for the Hero section!

VALUE PROPOSITION

· Break up larger sections of text with a bold headline sentence.



Want To See This Block In Action?
Click Here to watch a tutorial for this section!

OFFSIDE MENU

 To request a collapsible "offside" menu or to make any other changes to the menu, email <u>cmshelp@wpi.edu</u>

EXPLORE PRE-TITLE SECTION TITLE **Areas of Study DESCRIPTION BODY** To learn more about a degree program, click on a corresponding black button in the table below. Degree is also offered online. Area of Study Certificate ▼ PhD ▼ Bachelor T Minor T Master T Bioinformatics & Computational Biology Biology & Biotechnology Biomanufacturing Bioscience Management Biotechnology MASTER 🖳 Global Public Health Life Sciences Management Neuroscience DISCOVER Your Future in Biology and Biotechnology

Popular Careers in Degree and Degree Track Two

Bioinformatician, wildlife biologist, geneticist, biomanufacturing engineer—there's no limit.

Average Starting Salaries

For WPI department and second department graduates:
\$00,000 - Master's degree

\$00,000 - Bachelor's degree

> BENEFITS OF OUR BS/MS

Alumni Success Stories

Real-world impact that inspires a new generation of makers, leaders, and boundary breakers.

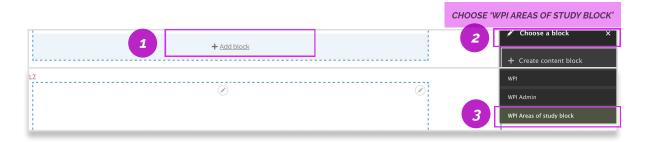
> SEE JENNIFER'S CAREER JOURNEY

AREAS OF STUDY BLOCK
Ability to add a Title, Pre-title and Body Text.
Feel free to use the copy that is listed here in the guide.

2B

AREAS OF STUDY

- Please include this Block on your main department page, and consider placing it on the Undergrad / Grad degree pages: locations where a potential student may be looking for this.
- If an academic track is missing from your department's Areas of Study matrix, contact cmshelp@wpi.edu.



TEXT BLOCK:
USE HIGHLIGHT BOX BLOCK - No body text required.

Click here for the video tutorial: Highlight Box

Configure block

Block description Highlight Box
Title

Your Future in Biology and Biotechnology
The title of the block as shown to the user.

✓ Display title
Pre-Title

DISCOVER
Body

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About text formats

SCROLL DOWN TO BOTTOM SETTINGS

3B

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EXPLORE

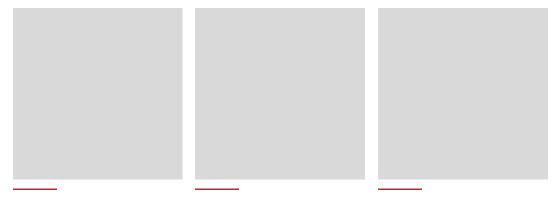
Areas of Study

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Bioinformatics & Computational Biology	BACHELOR			MASTER	PHD	
Biology		MINOR				
Biology & Biotechnology	BACHELOR			MASTER	PHD	
Biomanufacturing			ONLINE CERTIFICATE			
Bioscience Management				ONLINE MASTER		
Biotechnology				MASTER 🚇		
Global Public Health		MINOR				
Life Sciences Management			ONLINE CERTIFICATE			
Neuroscience				MASTER)		

DISCOVER

Your Future in Biology and Biotechnology



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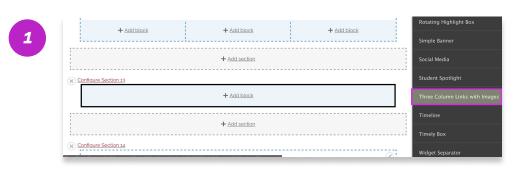
> SEE JENNIFER'S CAREER JOURNEY

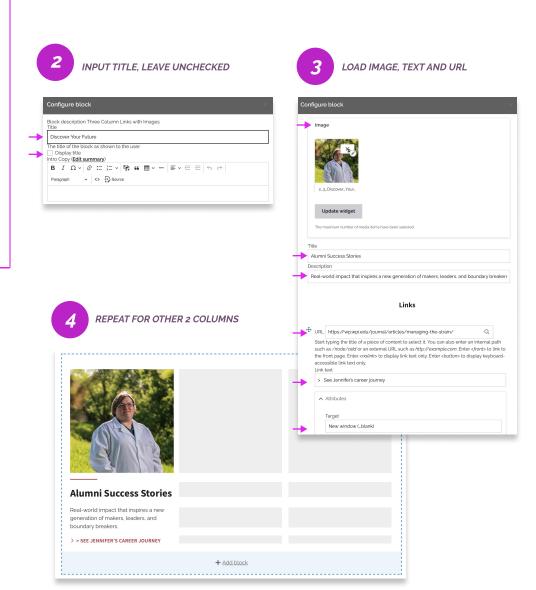


2B

3A

CONTENT: USE "3-COLUMN LINKS WITH IMAGES" BLOCK





APPLY

Interested in studying at WPI?

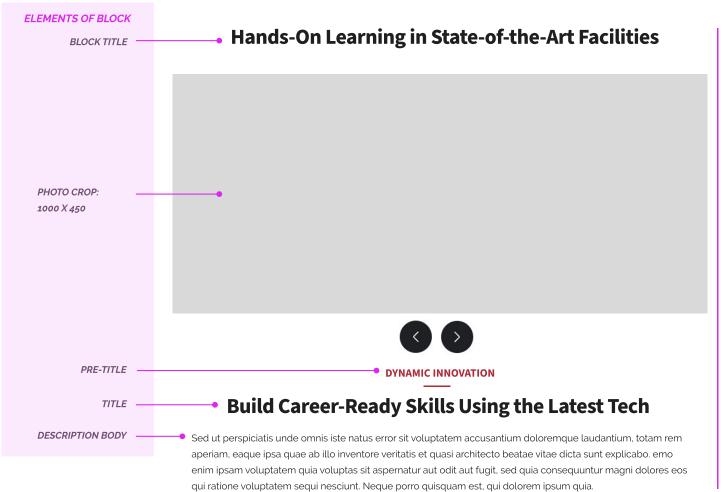
Shape the future with a one-of-a-kind education. Take your first step today.

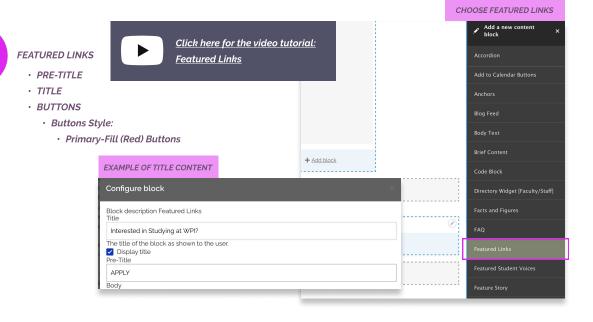
Apply to Undergraduate Program

Apply to Graduate Program

Info on BS/MS in Biotechnology

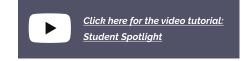




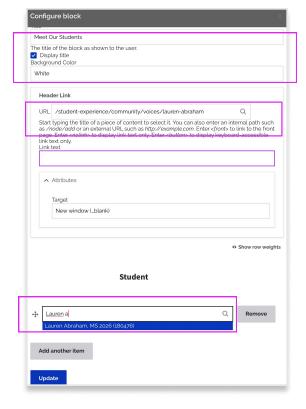


STUDENT SPOTLIGHT BLOCK

- · This will pull in profiles from Student Voices.
- Please Choose 2-3 students in your department

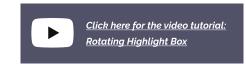


	Rotating Highlight Box
	Simple Banner
,	Social Media
<u>l block</u>	Student Spotlight
	Three Column Links with Images
	Timeline

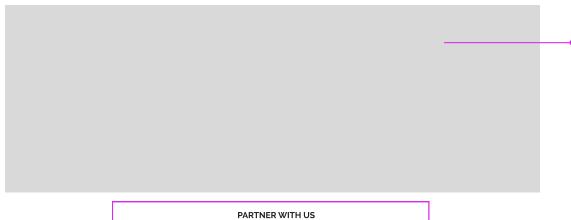


6 1-COLUMN ROTATING HIGHLIGHT BOX

· Choose 2-3 aspects or features of your department







Workforce Training and Facilities

Biomanufacturing Education & Training Center:

Visit BETC Site

Learn more about BPL:

Visit BPL Site

Life Sciences & Bioengineering Center:

Visit Life Sciences Site

Consider adding WPI/UMass Medical association:

Visit WPI/UMass Info

TEVTLIEADIA

1-COLUMN FEATURED LINKS BLOCK (Do not include images or links)

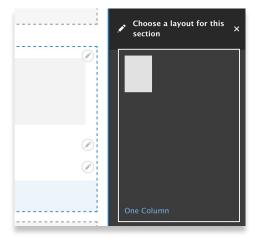
CHOOSE MEDIA PANE BLOCK

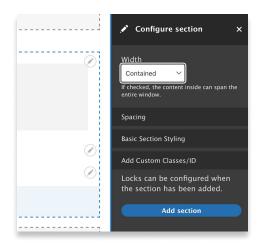
CROP: 1000 X 350

FEATURED PHOTO OF LAB OR CLASSROOM:

Click here for the video

tutorial: Media Pane

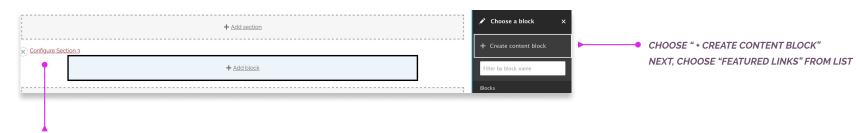


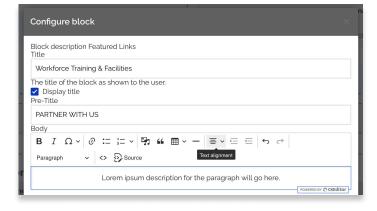


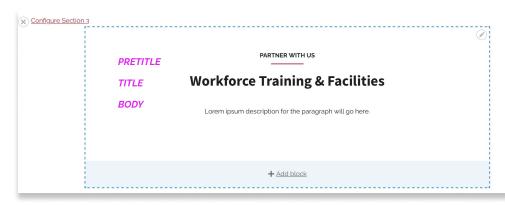
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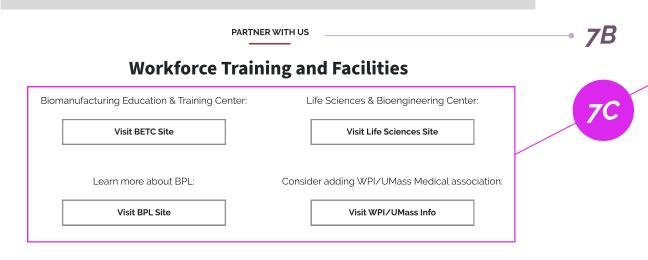
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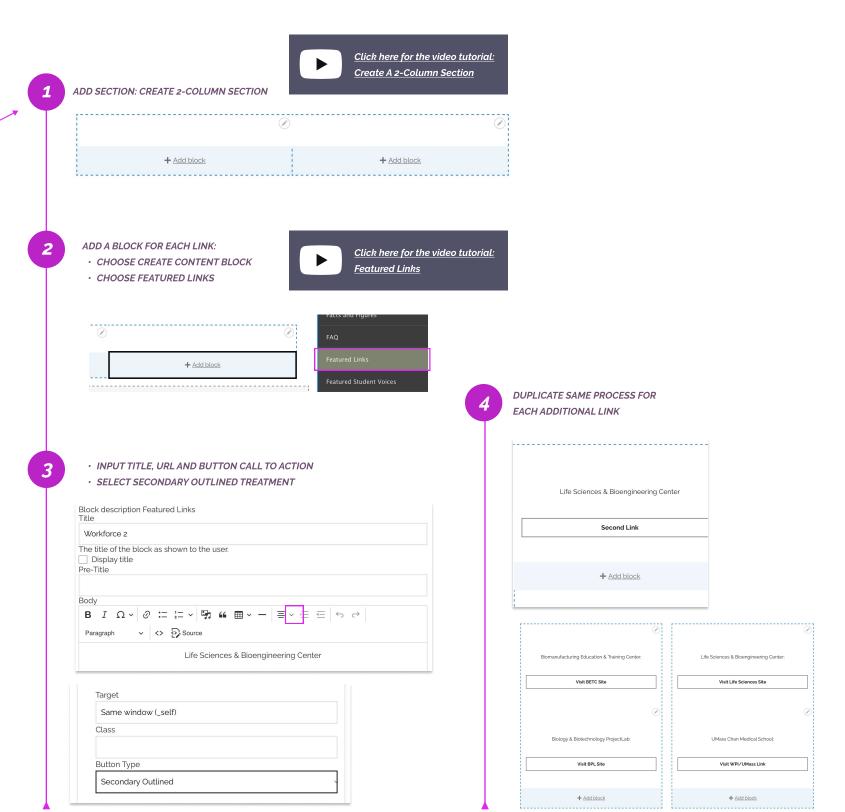
White













8A

CHOOSE MEDIA PANE BLOCK SAME AS ABOVE, 7A.

- · FEATURED PHOTO OF LAB OR CLASSROOM:
- · CROP: 1000 X 350

Our Mission

To deliver the highest quality Life Science education through including project-based learning, foster research that enriches our understanding of life's principles and impacts health and to build a community that nurtures a sense of collegiality and shared responsibility.

Our Vision

To cultivate scientific literacy and curiosity among students and to generate new knowledge through our research that drives change for the better. OUR VALUES are centered around knowledge, skill, and community.

Our Community

Includes undergraduates (our best ambassadors, tuition driven institution), Masters' students (work force development), Doctoral students (research), K-12 (pipeline, outreach), alumni, faculty, staff, and parents. 8B

CHOOSE 3-COLUMN LINKS WITH IMAGES BLOCK, SAME AS ABOVE, 3B.

*No images or links are used here.

