

# Introduction

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# First things first

- Hope everyone is setup and ready to go
- What are your expectations for this internship?
- What do we hope from your internship?
  - Have fun!
  - Learn useful tech
  - Get rid of any fears for graduate school

# The next few weeks

- Learning different types of technologies old to current



# Overall view

	Time Slot	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
		May 29 - Jun 2	Jun 5 - 9	Jun 12 - 16	Jun 19 - Jun 23	Jun 26 - Jun 30	Jul 3 - Jul 7	Jul 10 - Jul 14	Jul 17 - Jul 21	Jul 24 - Jul 28
Monday	9 - 11 am		C++	Solidworks	Unity	Deeper dive topics				
	11 - 12 pm									
	2 - 4 pm		C++	Solidworks	Unity	Deeper dive topics				
Tuesday	9 - 10 am		Craft of Research Session 2	Craft of Research Session 3	Craft of Research Session 4	Craft of Research Session 5			Craft of Research 7	Craft of Research 8
	10 - 11 am									
	11am - 1pm						Craft of Research Session 6			
Wednesday	9 - 11 am		C++	Solidworks	Unity	Deeper dive topics + MCA work	MCA Work			
	10 am - 11 am							Ethics Session 1	Ethics Session 2	Ethics Session 3
	2 - 4 pm		C++	Blender	Unity & Choose deeper dive topics	MCA Work	MCA Work			
Thursday	9 - 10 am									
	10 - 11 am			Intro to HCI Session 1		Intro to HCI Session 2	Intro to HCI Session 3		Intro to HCI 4	
	2 - 3 pm	Craft of Research Session 1								
Friday	9 - 11 am		C++	Blender	Deeper dive topics	MCA Work	MCA Work			
	1 - 2 pm									
	2 - 4 pm		C++	Blender	Deeper dive topics	MCA Work	MCA Presentations			

# Questions?

- Everything is available on your calendar
- [Calendar – SPIRE-EIT 2023 \(iastate.edu\)](https://iastate.edu/calendar)