

## Schedule for the Week (24 May 2021)

>>> [Zoom Link](#) <<<

To get started, you can click on **Resources** (See Left column); then, select the **Pre-Workshop Notes** folder. Click on "**Intro\_to\_Rivanna\_and\_Spyder**" to watch the video on how to get started.

Date	Time	Topic
Monday, 24 May	9:30 – 10:00	Welcome; Team Introductions; Goals of the study
	10:00 – 11:00	Python discussion
	11:00 – 11:15	Break
	11:15 - noon	Speaker: <b>Michelle Morgenstern</b> , UVA Anthropology Topic: Experiences implementing text analytics in dissertation research
	Noon – 1:00	Break for Lunch
	1:00 – 2:00	Python discussion
	2:00 – 2:15	Break
	2:15 – 3:00	Python activities
Tuesday, 25 May	9:30 – 10:45	Python discussion
	10:45 – 11:00	Break
	11:00 – 11:45	Speaker: <b>Brandon Walsh</b> , Head of Student Programs, Scholars' Lab Topic: Python and Imposter Syndrome
	11:45 – noon	Python activities
	Noon – 1:00	Break for Lunch
	1:00 – 2:00	Python discussion
	2:00 – 2:15	Break

	2:15 – 3:00	Python activities
Wednesday, 26 May	9:30 – 10:30	Python discussion
	10:30 – 10:45	Break
	10:45 – 11:30	Python discussion
	11:30 – noon	Python activities
	Noon – 1:00	Break for Lunch
	1:00 – 1:45	Speaker: <b>Nathan Kelber</b> , JStor Labs Topic: History and current applications of text analytics
	1:45 – 2:00	Break
	2:00 – 2:45	Python discussion
	2:45 – 3:00	Python activities
Thursday, 27 May	9:30 – 10:30	Python discussion
	10:30 – 11:00	Python activities
	11:00 – 11:15	Break
	11:15 – noon	Speaker: <b>Raf Alvarado</b> , Program Director, School of Data Science Topic: Text Mining and Hermeneutics
	Noon – 1:00	Break for Lunch
	1:00 – 2:00	Python discussion
	2:00 – 2:15	Break
	2:15 – 3:00	Python activities
Friday, 28 May	9:30 – 10:45	Python discussion
	10:45 – 11:00	Break
	11:00 – 11:45	Speaker: <b>Paul Vierthaler</b> , Asst. Prof. of Chinese Studies, College of William & Mary Topic: Next steps for incorporating text analytics into humanities research

	11:45 – noon	Python activities
	Noon – 1:00	Break for Lunch
	1:00 – 2:00	Python activities
	2:00 – 2:15	Break
	2:15 – 3:00	Python activities

### Schedule from Jan. 2021

Day	Start Time	Content
Monday	9:30 AM	Welcome and team introductions; intro to the goals of the study
	9:50 AM	Nathan Kelber
	10:20 AM	coffee break
	10:30 AM	Jackie's instructions start
	11:45 AM	break and self-paced assignment work; [if possible--IRB signoff]
	2:00 PM	Student self-introductions
	2:30 PM	Q&A
	3:20 PM	coffee break
	3:30 PM	DH@UVA team
	4:00 PM	conclude; distribute survey
Tuesday	9:30 AM	Jackie's instruction; questions
	10:15 AM	coffee break
	11:00 AM	break and self-paced assignment work
	2:00 PM	Q&A and instruction
	3:00 PM	coffee break
	3:15 PM	Library Team introduces Text Corpus resources
	4:00 PM	conclude
Wednesday	9:30 AM	Jackie's instruction; questions
	10:15 AM	Coffee Break
	11:00 AM	break and self-paced assignment work

	2:00 PM	Q&A and instruction
	3:15 AM	Raf Alvarado: Text Mining and the Work of Hermeneutics
	4:00 AM	conclude
Thursday	9:30 AM	Jackie's instruction; questions
	10:15 AM	coffee break
	11:00 AM	break and self-paced assignment work
	2:00 PM	Q&A and instruction
	3:00 PM	coffee break
		Brandon Walsh: Getting from Here to There: Or, I Just Did a Workshop for a Week and Still Feel like an Imposter
	3:15 PM	conclude
	4:00 PM	
	4:30 PM	Mixer
Friday	9:30 AM	Jackie's instruction; questions
	10:15 AM	coffee break
	11:00 AM	break and self-paced assignment work; survey
	2:00 PM	Q&A and instruction
	3:00 PM	coffee break
		Rennie Mapp: Planning Your Spring Research Project
	3:15 AM	
	4:00 AM	conclude