

Academic Team:

First-Year Experience Seminar Instructor

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FIG Assistant

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Next Steps:

- 1. Learn more about your FIG by visiting its page (linked below)
- 2. Complete your Fall Term Checklist
- 3. Follow uofigs and uo_fye on instagram



About the FIG:

From our early childhoods we have all endeavored to create with adhesives. From the original glue stick to the transition to more robust binding agents, we've learned that much imagination and creativity can be found within these seemingly humble tools. We will also discuss how historical cultures relied upon adhesives for their survival. In this FIG we will learn about the long history of adhesives used throughout human history and focus on explaining the chemical principles behind them. Our work will also focus on many local adhesive technologies used throughout the history of the Pacific Northwest. We will also pay attention to the many applied ways adhesives have been used. Whether it's binding individual units together to build an arrow, or using modern adhesives (i.e., resins) to build our own creation as our final project! This class will be a mix of lecture, field trips and of course, construction — all with the chemistry of these processes and the history of their uses guiding our way.

MAKE IT STICK

Make it Stick: History and Chemistry of Adhesives							
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
8AM	CH 111	CH 111	CH 111		CH 111		
	10980	15453	10980		10980		
	COL 150	MCK 240A	COL 150		COL 150		
	8:00am-8:50am	8:00am-9:50am	8:00am-8:50am		8:00am-8:50am		
9AM					MATH 111Z		
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11AM							
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4PM	MATH 111Z		MATH 111Z	UGST 109			
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	PLC 180		PLC 180	MCK 473			<u> </u>
	4:00pm-5:20pm		4:00pm-5:20pm	4:00pm-4:50pm			
5PM							
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6PM						-	1
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For more information, visit: https://fyp.uoregon.edu/make-it-stick-history-and-chemistry-adhesives