

One of the largest Cockrell School of Engineering student organizations hosting over **75 events** and reaching over **300 members**

23-24' Section Theme: "SWE Are The Future"

Awards and Recognition

 WE Local Outstanding Outreach Award 2022
 Pillars of the 40 Acres Exemplary Status FY23

SV622

We

e2

2023-2024 CORPORATE PACKAGE

Our Events

<u>Lunch & Learns</u> <u>General Meetings: Topic Talks</u> <u>Organization Collab Events</u> <u>SWE Annual Conference</u> <u>Corporate Hangouts</u>

Our Mission

To continue putting the WE in SWE by emphasizing inclusion and diversity and to encourage our members to grow as a team in order to build community within the Cockrell School.

Jenna May

Vice President of Career Development | UT SWE 2023-2024

	Event Event Description		Dates/Times				
	SECTION A						
	General Meeting (GM) Topic Talks:	 Event Overview Representatives introduce their company and give a 15-minute presentation on a chosen topic. Meeting concludes with opportunities to speak one-on-one with interested members. 	Fall '23: Sept. 12*, Sept. 26*, Oct. 10, Oct. 24, Nov. 7, Nov. 28 Spring '24: Jan 23*, Feb. 6, Feb 20, Mar 5, Apr 4, April 23				
	Regular and Prime*	• 75-150 SWE Members					
	*Prime GM has more attendance and visibility	 Visibility Opportunity for company handouts/ giveaways Recognition on marketing materials 	7-8pm CST				
	SECTION B						
UNDERGRADUATE EVENTS	Undergraduate Lunch & Learns/Develop & Dines: Professional Development Series	 Event Overview Representatives share a presentation over a one-hour lunch/dinner period on professional topics to groups of students. Event concludes with opportunities to speak one-on-one with interested members. Lunch/dinner is included. Examples: LinkedIn Workshop, Negotiating your Job Offer, Virtual Interview Workshop, Resume Review, College to Career, Expo Workshop, etc. Expected Attendance 15-30 SWE Members Visibility Opportunity for company handouts/ giveaways Recognition on marketing materials 	Undergraduate Available Dates: Fall '23: Aug. 21-25, Aug. 28- Sept. 1, Sept. 4-8, Sept. 11-15, Sept. 18-22, Sept. 25-29, Oct. 2-8, Oct. 9-13, Oct. 30-Nov. 3, Nov. 8-10, Nov. 13-17, Nov. 27-Dec. 1 Spring '24: Jan. 9-13, Jan. 16-19, Jan. 22-26, Jan. 29-Feb. 2, Feb. 5-9, Feb. 12-16, Feb. 19-23, Feb. 26-Mar. 1, Mar. 4-8, Mar. 11-15, Mar. 25-29, Apr. 1-5, Apr. 8-12, Apr. 15-19, Apr. 22-26				
	Corporate Hangouts Dates flexible, Fall & Spring Semester	 Event Overview Representatives interact with members in a casual, social setting, allowing for conversation between representatives and members. <i>Examples</i>: game night, fitness activities, coffee, bowling, mini-golf Expected Attendance 15-30 SWE Members Visibility Opportunity for company handouts/ giveaways Recognition on marketing materials 					
	Organization Collaborative Event** Fall & Spring Semester with 1+ engineering affiliated organizations	 Event Overview Representatives are invited to host an event of their choice (company talk, social, etc.) involving multiple participating organizations. 					
MASTERS AND PHD EVENTS	Masters and PhD SWE Snack Workshops	 Event Overview Representatives share a presentation over a one-hour lunch/dinner period on professional topics to groups of students. Snacks and coffee are included. Expected Attendance 10-20 SWE Members Visibility Opportunity for company handouts/ giveaways Recognition on marketing materials 	Masters and PhD Available Dates: Fall '23: Aug. 21-25, Aug. 28– Sept. 1, Sept. 4-8, Sept. 11-15, Sept. 18-22, Sept. 25-29, Oct. 2-8, Oct. 9-13, Oct. 30-Nov. 3, Nov. 8-10, Nov. 13-17, Nov. 27-Dec. 1 Spring '24: Jan. 9-13, Jan. 16-19, Jan. 22-26, Jan. 29-Feb. 2, Feb. 5-9, Feb. 12-16, Feb. 19-23, Feb. 26-Mar. 1, Mar. 4-8, Mar. 11-15, Mar. 25-29, Apr. 1-5, Apr. 8-12, Apr. 15-19, Apr. 22-26				
	Masters and PhD Lunch and Learn	 Event Overview Provides support for students transitioning from collegiate to professional careers by facilitating networking opportunities with industry and academia. Lunch is included. Expected Attendance 15-30 SWE Members Visibility Opportunity for company handouts/ giveaways Recognition on marketing materials 					

Please complete only one of the following: Email this form to Jenna May at <u>ut.swe.vpcareer@gmail.com</u> or Complete the online form at: <u>https://tinyurl.com/UTSWE-Corporate-Partnerships</u>

2023-2024 Corporate Response Form

Employer Name:

Contact Name:

Title:

Mailing Address:

Website:

Phone: Email:

Corporate Support Levels	Bronze	Silver	Gold	Platinum	Diamond	
	\$500+	\$1,000+	\$1,500+	\$2,000+	\$2,500+	
Options for Involvement Based on Support Level	1 B	1 A or 2 B	1 A and 1 B	3 options (Max 1 A)	3 options (Max 2 A)	
Section A						
General Meeting: Prime*						
General Meeting: Regular						
Section B						
Lunch & Learn: Professional Development Series						
Corporate Hangouts						
Organization Collaborative Event**						
PhD and Masters Snack Workshops						
PhD and Masters Lunch and Learn						

Recognition: All Corporate Support Levels will receive recognition on our website, weekly newsletter, and marketing for supported event. Only one Undergraduate Lunch & Learn or one Corporate Hangout per corporate supporter. For more information about events please visit our <u>website</u>. Please reference the <u>UT ECAC Policies</u> on no fee based promotions, no collecting resumes, etc. Contact <u>ut.swe.vpcareer@gmail.com</u> for any questions.

Total Support Amount: \$	
Preferred Undergraduate General Meeting Dates: 1)	2) 3)
Preferred Undergraduate Corporate Hangouts Dates: 1)	2) 3)
Preferred Undergraduate Lunch & Learn/Develop & Dine	e. 1)2) 3)
Preferred Org. Collab. Event** Dates: 1) **\$750 minimum (varies based on number and types of organizations invol **must pay both or all orgs the same amount. Match the higher of the 2 am	
Preferred Masters/PhD Snack Workshop orLunch and Learn Week Range:1)Students of Interest (Select all that apply)	2) 3)
□Freshman □Sophomore □Junior □Senior	\Box Graduate (Masters and PhD)
 Aerospace Engineering Architectural Engineering Biomedical Engineering Chemical Engineering Civil Engineering Computational Engineering 	 Electrical & Computer Engineering Environmental Engineering Geosystems Engineering & Hydrogeology Mechanical Engineering Petroleum Engineering Other:

Please contact Jenna May (<u>ut.swe.vpcareer@gmail.com</u>) with any questions. Thank you for your support!

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