Career Counselling and Entrepreneurship
for Civil and Environmental Engineers
Venue: Room#112, C-Building, Department of CEE, SUST
<u>21-22 October 2022</u>

CEE-SUST Alumni Society is going to arrange a 2-day event named "**Career Counselling and Entrepreneurship for the Civil and Environmental Engineers**" during 21-22 October 2022 at the Department of Civil and Environmental Engineering (CEE), SUST. A total of 14 alumni who are working on various aspects of Civil and Environmental Engineering in Government-, Private-, and NGO- sector, have sent their consent to conduct the event. The prime purpose of this event is (but not limited to):

- To motivate the outgoing CEE students focusing the wide scopes of the job area
- To share or exchange views of the CEE-SUST Alumni with the Faculty members of CEE Department which will aid in developing the outcome based education
- To find the opportunity to engage in research
- To explore the wing of entrepreneurship in the environmental and construction industry
- To open the views above the scope of CEE-related jobs (focusing on Admin Cadre job)
- To introduce an interaction between the students and job providers
- To open the window for field visit/internship

Prof. Dr. Md. Misbah Uddin, Honorable Head, Department of Civil and Environmental Engineering, SUST will be the Program Chair where Prof. Dr. Md. Ariful Islam, Honorable Dean, Scool of Appiled Sciences and Technology, SUST will be the Chief Guest of this event. The General Secretary of the CEE-SUST Alumni Society, Prof. Dr. Md. Imran Kabir is the Convener and Dr. Shriful Islam, Research and Education Secretary of the alumni society is the Co-Convener.

21 October 2022, Friday	
10:00-10:30	*Inauguration Ceremony*
10:30-10:50	*Snacks and Tea break*
10:50-11:30	Entrepreneurship in environmental sector	Engr. Syed Tasnem Mahmood, 13th Batch Chief Executive Officer Greenbud
11:30-12:10	Career Advice in NGO sector	Engr. Md. Jakir Hossain, 12th Batch Technical Coordinator Islamic Relief Bangladesh
12:10-14:00	*Jum'a prayer and Lunch break*
14:00-14:40	Career advice for the Non-Cadre jobs	Engr. Md. Shah Alam, 2nd Batch Executive Engineer Local Government Engineering Department
14:40-15:20	Career advice on Construction Sector	Engr. A.B.M. Saiful Islam, 5th Batch Chief Operating Officer Property Development Limited
15:20-16:00	Career advice for the Researchers	Dr. Mohammad Shahidur Rahman, 3rd Batch Professor Department of CEE, SUST
16:00-16:20	Career advice for the Cadre jobs (*online session; zoom link will be shared*)	Engr. Mohammad Ashrafuzzaman Bhuiyan, 1st Batch Additional Deputy Commissioner Ministry of Public Administration
16:20-16:40		Engr. Sheikh Md. Saleem, 7th Batch Additional Superintendent of Police Bangladesh Police
16:40-17:00	*Open discussion and Tea session*

22 October 2022, Saturday			
10:00-10:30	Career advice for the Cadre jobs	Engr. Md. Irfanul Islam, 7th Batch Executive Engineer Bangladesh Railway	
10:30-10:50	*Snacks and Tea break*		
10:50-11:20	Career advice for the Cadre jobs	Engr. Nahid Sultana, 7th Batch Executive Engineer Roads and Highway Department	
11:20-12:30	Career advice on the Contract and Cost Management sector	Engr. Harun Rashid, 4th Batch Contract Specialist Construction Supervision Consultant Bangladesh Army	
12:30-13:00	Career advice for the Government jobs	Engr. MD Abul Kashem, 10th Batch Executive Engineer Department of Public Health Engineering	
13:00-14:00	*Prayer and Lunch break*		
14:00-14:40	Career advice on engineering materials' quality assurance sector	Engr. Uday Kumar Das, 3rd Batch Senior Material Engineer Osmani International Airport Expansion Project, CRTC-CEE, SUST	
14:40-15:20	Entrepreneurship in Manufacturing Industry	Engr. Ismail Raihan, 6th Batch Chairman, Way Agro Industry Limited Director, Way Group	
15:20-16:00	Career advice in Water and Climate Change Sector	Engr. Riasat Amin, 14th Batch Hydrologist and Climate Change Expert Center for Environmental and Geographic Information Services (CEGIS)	
16:00-16:30	*Open discussion and Tea session*		
16:30-17:00	*Closing Ceremony*		