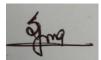
Southern University Bangladesh Department of the Civil Engineering

Memo: SUB/DCE/T-3/21 Date: 18th Sep 2021

Notice

This is to inform all the students of Department of Civil Engineering, Southern University Bangladesh that they are directed to appear at the Preliminary Defense Examination with prior permission of respective supervisor as per following time schedule (attached). All the students are requested to be present before mentioned time with their thesis book (Soft Copy).

Date & Day : Preliminary Defense: 23.09.2021, (Thursday) Time: 10:30 AM Final Defense: 21.10.2021, (Thursday)



(**Engr.**) Sayma Akter Assistant Professor Department of Civil Engineering Southern University Bangladesh

N.B:

- [1]. All students are asked to come at least half an hour before their starting time of thesis defense at the department for submitting their Slides and Thesis Paper
- [2]. Presence of all students is mandatory on the date of **DEFENSE.**

Field	SI. No.	Supervisor' s Name	Student's ID	Thesis Title
Structural Engineering	1	Fahmida Khanam Ovi	003-15-09 003-15-16 003-16-14	Influence of Different Types of Fiber on the Properties of Concrete Strength
	2	Samira Jahan	030-17-14 030-17-10	Use of timber as construction materials in Chattogram.
	3	Muhammad Minhaz Uddin	003-19-04 003-19-15	Seismic Vulnerability Assessment Of The Existing Buildings Of Chattogram City:A Case Study On 27 No. Ward, South Agrabad
	4	Md. Abul Hasan	003-20-24 003-20-25 030-18-08	"Influence of admixture along with and without sand on different properties of pervious concrete"
	5	Mohammed Ziauddin Patowary	003-17-05 003-18-62	Seismic vulnerability assessment of existing building in Chattogram city: a case study of 23 no. Uttar Pathantooly ward
	6	Fahmida Rafiq	030-18-03, 003-20-34	Seismic vulnerability assessment of existing building in Chattogram city: a case study of 27 no., South Agrabad ward
Environment al Engineering	1	Dr. Bijoy Sonker Barua	030-07-08 030-11-35	Assessment of Heavy Metals Concentration in Waste Liquids Discharged by The Factories at Nasirabad Industrial Area, Chattogram, Bangladesh
	2	Md. Ayanul Huq Chowdhury	003-21-06 003-21-16	Analysis of Surface Drainage Network Using SWMM5
	3	Fahmida Rafiq	030-09-27; 030-17-09	A review paper on karnafuli Water quality index
	4	Sayma Akter	003-19-13 030-15-12	Determination of ground water level at winter season in Chittagong City
	5	Dr. Tasnima Zannat	003-18-06, 003-15-25	Groundwater Analysis of Panchlaish 3 no. ward and East Bakalia 18 no. ward in Chattogram City Corporation Area
Transportati on & Geotechnical Engineering	1	Dr. Hasina Iasmin	030-16-01 030-16-06	Evaluation of Pedestrian safety at intersection in Chittagong city.
	2	Md. Abul Hasan	003-08-03 (Absent) 003-12-90	Stabilization of soil by using cement