

Board No. 247 Date: Sunday, 27 March 2022 at 10:30AM

Location: Daffodil Smart City Campus (Ashulia)

SL	Thesis/Projet Title	Advisor	ID	Student Name
1	Solar Based Soil Moisture Sensor,Monitoring and Control Using Microcontroller.	MZH	182-33-4716	Md. Shahin Alam
			182-33-4705	Md Shihab Uddin
2	Induction Motor Fault Detection and Protection System	*DMS	181-33-4507	Remon Khan
			181-33-4555	Nipa Sorker
3	Design A Wireless Controlled Wireless controlled wheel chair for paralyzed people with joystick	NC	181-33-4438	Md Saydur Rahman Emon
			181-33-4437	Md.Takmilul Islam
4	Design and Construction of Automatic Voice Controlled Hand Sanitizer	RIU	182-33-4691	Md Mostakim Hossain
			182-33-4760	Md Zakaria Hasan Bhuiyan
5	Smart Car Parking System	NC	171-33-3829	Md. Abir Khan
6	Smart Electricity Distribution System Using Timer and Relay Implementation	DAS	173-33-4417	Md. Miraj Hossain
			173-33-4423	Emam Hossain Tanvir
			121-33-930	Mehedi Hasan

* Correct your documents/Reports (Book) by including your reassigned Supervisor.

Board No. 248 Date: Sunday, 27 March 2022 at 11:00AM

Location: City Campus (Dhanmondi)

SL	Thesis/Projet Title	Advisor	ID	Student Name
1	Design and Hardware Implementation of Smart Industry	*DAS	182-33-4643	Md. Shafiul Alam
			182-33-4729	Mokhlesur Rahman
2	Home Automation System using Android	RHM	181-33-4608	Md. Ahasanullah
3	Design and Implementation of IoT Based over/under voltage and short circuit protection	KA	173-33-4339	Israth Jahan
4	Design and analysis rectangular patch antenna for 2.4GHZ WLAN application using FR4 substrate	MAH	172-33-4235	Md. Sazzadul islam
5	Design & hardware implementation of Industrial temperature Control system	*DRA	142-33-1964	Imtiuz Ahammed
			142-33-1920	Nazmul Islam
6	Design and Hardware Development of A Sustainable IOT Based Vehicle Tracking System	NC	171-33-3908	Tushar Sen
			171-33-3924	Tanmay Bhowmik
7	IOT Base Garbage Management System	*TBD	172-33-4234	Sudeb Mondal
8	Implementation on IOT based river health monitoring and waste collecting boat	KA	171-33-3951	Md. Saroyara Julfikar
			171-33-3945	Muhammad Rashif Akter

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Board No. 250 Date: Monday, 31 March 2022 at 10:30AM Location: City Campus (Dhanmondi)				
SL	Thesis/Project Title	Advisor	ID	Student Name
1	Development and Construction of Home Automation by Using Voice and Sensor Data	*NC	173-33-4362	Md Ruhul Amin
			173-33-4371	Bijoy Chandra Dey
2	Garden Pro A Smart IOT Device for Garden irrigation and Monitoring system	TRA	182-33-4715	Rashed Hasan Emon
			182-33-4687	Amit Saha
3	Home Automotation System IOT and Andriod Apps	MRA	182-33-4714	Md. Al amin Pramanik
			182-33-4636	Md. Rakib Al Mahfuz
4	Automeatic Hand Sanitizer Tab	TRA	172-33-3999	Masud Rana
5	A Field Study On Grid Sub-Station Maintenance At DESCO	*SR	182-33-4649	Md Shihab Uddin
6	Sun Tracking Solar Panel Water With Cooling System	*KA	182-33-4652	Shakil Ahmed
			182-33-4702	Redoy Saha
7	Analyzing The Manufacturing Process of Distribution Transformer of United GEC	*MZH	172-33-4199	Prosenjit Biswas
8	A Study On Power System Of Cumilla Polli Biddut Samity-3, 33/11 kv Sub Station	*RHM	171-33-3857	A.S.M Moynul Islam

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Board No. 251 Date: Monday, 31 March 2022 at 12:00PM Location: City Campus (Dhanmondi)				
SL	Thesis/Project Title	Advisor	ID	Student Name
1	Design and Hardware Implementation of Underground Fault Detection	*RIU	163-33-3711	Md. Menhaj Ali Shah
			163-33-3790	Md. Mahfujar Rahman
2	Analysis of power system and instrument of bashundhara industry complex	SA	172-33-4046	Abdul Kaium
			172-33-4047	Khairul Huda
3	Design &Implementation of the automatic irrigation system.	*TRA	151-33-2523	Mizanur Rahman
4	Solar Based Automatic Industrial Road Light Control.	DAS	173-33-4319	Shaon Das
5	Desing and construction of smart car parking system	AH	182-33-4722	Md Masud Pervez
			182-33-4780	Md. Ibrahim Hossain
6	Design And Construction Of Iot Based Real Time Accident Detection System	MRA	182-33-4698	Md Kawsar Ali
7	A Project Report on Laser Security Alarm system	RIU	173-33-4426	Md. Fazle Rabbi
			173-33-4424	Md. Rashed Ahammed
8	Design and Consntruction of Voice Controlled Home Automation Susing Internet of Thing IOT	*FAA	182-33-4747	Md. Sohel Rana

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Board No. 252 Date: Sunday, 27 March 2022 at 12:00PM Location: Daffodil Smart City Campus (Ashulia)				
SL	Thesis/Project Title	Advisor	ID	Student Name
1	Analysis of Power System and Instrument of Bashundhara Industry Complex	SA	172-33-4164	Jyotirmoy Roy
			172-33-4184	Md. Ismail Hossain
2	Design And Construction Of lot Based Street Light Control System	MSA	182-33-4773	Md. Suman Ali
			182-33-4768	Md. Osman Goni
3	Universal Motor Protection System Using Microcontroller	MZH	182-33-4682	Md. Abdul Jabbar
			182-33-4681	Md. Abu Sayed Shakh
4	Powerplant Maintenance At United Power Generation & Distribution Company LTD.	NC	151-33-2533	Tanvir Mahmud Tanu
5	Analysis of Power System and Instrument of Bashundhara Industry Complex	SA	172-33-4220	Niaz Morshed Dewan
6	Study of Power Distribution and Maintenance of Grid-Substation of Dhaka Electric Supply Company Limited (DESCO)	MSA	182-33-4661	Fazle Rabbim Fahad
			182-33-4663	Khaled Mosharof
7	Design and hardware implementation of A short circuit protection system using relay	ITI	171-33-3860	Mahfujur Rahman
			171-33-3838	Rubel Ahamed

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Board No. 253 Date: Sunday, 27 March 2022 at 01:00PM Location: City Campus (Dhanmondi)				
SL	Thesis/Project Title	Advisor	ID	Student Name
1	Dhaka Power Distribution Company Limited (DPDC)	MSA	182-33-4660	Md. Shobuj Ahmmed
			182-33-4679	Md. Shaiful Islam Shamim
2	Infant radiant warmer and health monitoring system using internet of things (IoT)	AH	182-33-4629	Anonna Pramanik
			182-33-4720	Chinmoy Sarker
3	A Field Study Report on Study of Transformer and Distribution System At West Zone Power Distribution Company (Faridpur)	NC	162-33-3546	Dhananjay Sikder
4	Design and Implementation of IoT Home Automation with manual control	*TRA	173-33-4355	Md. Emrol Kayes
			173-33-4347	Kh. Imran
5	Design and Implementation of Solar Powered Auto Irrigation System	MSA	182-33-4639	Mehedi Imran
6	A Field Study on Distribution Substation at (DPDC)	MSH	182-33-4658	Md. Nagibul Islam
			182-33-4644	Md. Obaidul Haque
			182-33-4641	Md. Jahid Hasan

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