



**DEPARTMENT OF ELECTRICAL ENGINEERING**  
**ALIAH UNIVERSITY**

Action Area II, Plot No. IIA/27, New Town, Kolkata 700160

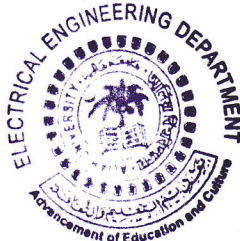
Date: 11.06.2019

Memo No: AU/EEN/041/19

**Examination Schedule of Ph.D. Coursework, 2019**

| Date/Day                       | Time               | Examination for the Course |                                       |
|--------------------------------|--------------------|----------------------------|---------------------------------------|
| 24 <sup>th</sup> June,<br>2019 | 11 am -1 pm        | EE605                      | System Identification & Estimation    |
|                                |                    | EE 614                     | Advanced Power System Protection      |
| 26 <sup>th</sup> June,<br>2019 | 11 am -1 pm        | EE634                      | Adaptive & Robust Control             |
|                                |                    | EE612                      | Computer Applications to Power System |
| 28 <sup>th</sup><br>June,2019  | 10.00 am<br>Onward | RM601                      | Research Methodology                  |
| 17 <sup>th</sup><br>July,2019  | 11.00 am<br>Onward | SS602                      | Soft Skill                            |

PhD students are requested to send their presentations (converted to **pdf** format) to the mail ID **'presentation.aliah.een@gmail.com'** on or before the previous day of presentation date. The file should be given the name as of the title of the course and the subject line of mail must mention the subject and course (Soft\_Skill\_enrollment\_no). Any other means of carrying presentation will not be allowed. The evaluation process of research methodology will be conveyed to the candidates by their respective guides.



*[Signature]*  
11/06/19  
Head (Officiating)  
Dept. of Electrical Engineering  
Aliah University, Kolkata