**Contingency Course Plan - Spring 2020**

**Course Code & Section: CSE101 (Section 6)**

**Faculty Name: Satyaki Das (SaD)**

**A. Course Progress Status till 16 March 2020:**

|  |  |  |  |
| --- | --- | --- | --- |
| ***Serial*** | ***Activity*** | ***No. held till 16 March 2020*** | ***No. due*** |
| 1. | Class Session | 11 | 13 |
| 2. | Quiz | 1 | 1 |
| 3. | Assignment | 3 | 3 |
| 4. | Project | 0 | 1 |
| 5. | Midterm Exam | 0 | 1 |
| 6. | Final Exam | 0 | 1 |

B**. Plan of Action up to 23 April 2020:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| ***Serial*** | ***Activity*** | ***Strategy*** | ***Modus Operandi*** | ***Requirements*** |
| 1. | Class Session | * Live lectures as per class schedule * Class contents shared prior to class * Online Office Hour | * Google Meet/Zoom for lectures * Google Classroom for content sharing, feedback, and playback | * Internet access * Smartphone/ PC * Apps (for phones) |
| 2. | Quiz | * Online quiz | * Google Classroom | * As above |
| 3. | Assignment | * Personalized assignments sent online * Online submission by students * Solutions shared sent online | * Google Classroom for submitting assignments and solutions | * As above |
| 4. | Course Project | * Project tasks sent online to students * Online submission by students | * Google Classroom | * As above |
| 5. | Midterm Exam | * Take home assignments sent through Google Classroom | * Google Classroom quiz feature | * As above |
| 6. | Final Exam | * Online Interview | * Google Meet/Zoom | * As above |

**C. Modified Course Contents for the rest of the term:**

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| ***Serial*** | **Contents** | **No. of Sessions** |
| 1. | **Algorithms, pseudocode and flowcharts:** Pseudocodes and exercises | 3 |
| 2. | **Introduction to Programming:** Basics of programming, C programming, C programming review, exercises etc. | 6 |