

Resolution 2: Members discussed the delay taking place in the commencement of even semester classes and resolved to start the classes for the even semester as per the schedule below:

~~4<sup>th</sup>~~, 6<sup>th</sup> & 8<sup>th</sup> & 10<sup>th</sup> Semester: 30/1/2020

2<sup>nd</sup> & 4<sup>th</sup> Semester: 6/2/2020 (After the exam.)

## Semester IV:

MCS-401: Data Communication & Computer Networks	B.S. Meena / Dr. Indrani Das
MCS-402: Discrete Mathematics	Dr. Purnendu Das
MCS-403: Database Management Systems	Debarish Roy (Guest Faculty) B.R. Roy (Course Coordinator) Prof. B.S. Purkayastha
MCS-404: Object oriented Programming with C++	
MCS-405: Lab on DBMS	B.S. Meena
MCS-406: Lab on OOP with C++	Prof. B.S. Purkayastha

## Semester VI

MCS-601: System Analysis & Design	Saptarshi Paul
MCS-602: Computer Graphics	Saptarshi Paul
MCS-603: System Software	Biswan Ranjan Roy & Debarish Roy (GF)
MCS-604: Advance Database Management System.	Debarish Roy (Guest Faculty) (Course Coord: Dr. Indrani Das)
MCS-605: Project-work	To All faculties (Group Project)

## Semester VIII

MCS-801: Digital Image Processing	Prof. K. Hemachandran
MCS-802: Principles of Compiler Design	Dr. Arindam Roy
MCS-803: Open Course - I (For Students of other depts)	Dr. P.K. S. Sarma / Dr. S.A. Begum

MCS-804: Open Course - II (For Students of Comp. Sc Dept.)  
(a) Artificial Neural Network.

MCS-805: Lab on Digital Image Processing	Dr. Rakesh Kumar
MCS-806: Lab on Principles of Compiler Design	Prof. K. Hemachandran Dr. Arindam Roy

## Semester X:

MCS-1001: Distributed Computing	Dr. P.K. S. Sarma
MCS-1002: Fuzzy Set Theory & Applications	Dr. S.A. Begum
MCS-1003 (Elective-II) (i) Cryptography	B.S. Meena
MCS-1004: Project work	To all faculties, has already allocated


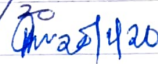
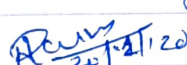
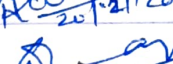
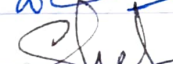

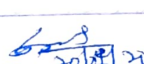

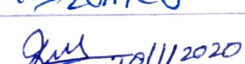
Date: 20/01/20

Minutes of departmental Meeting held on 20/01/20.

Agenda Items:

1. Course allocation for Jan-June 2020 (Even Sem.)
2. Any other item.

Members Present:

- |                            |  |
|----------------------------|--|
| 1. P. K. S. Sarma          |              |
| 2. Bipul Syam Furkangastha | 20/1/20     |
| 3. Rakesh Kumar            |  20/01/20    |
| 4. Arindam Ray             |  20.1.20     |
| 5. S. A. Begum             |              |
| 6. Purnendu Das            |  20/01/20    |
| 7. Bhayram Sahay meens     |  20/01/20    |
| 8. SATARSHI PAUL           |  20/1/20    |
| 9. Indrani Das             |  20/1/2020 |
| 10.                        |  |

Resolution:

1. Members finalized the course allocation of the papers of all the semesters (even semester Jan-June 2020) after discussion of PUB-UG of M.Sc. Sys course.

The details of the course/paper allocation for (Jan-June) 2020 is as below.

<u>Semester II:</u>	<u>Course Coordinator/Teacher</u>
MCS-201: (Prog. in C)	Dr. Indrani Das
MCS-202 Statistical Methods & Applications	Dr. Purnendu Das
MCS-203 Computer organization & Architecture	Dr. Rakesh Kumar
MCS-204: Scientific Computation	Biswa Ranjan Roy
MCS-205: Lab on Programming in C.	Dr. Indrani Das
MCS-206: Lab on Scientific Computation.	Biswa Ranjan Roy