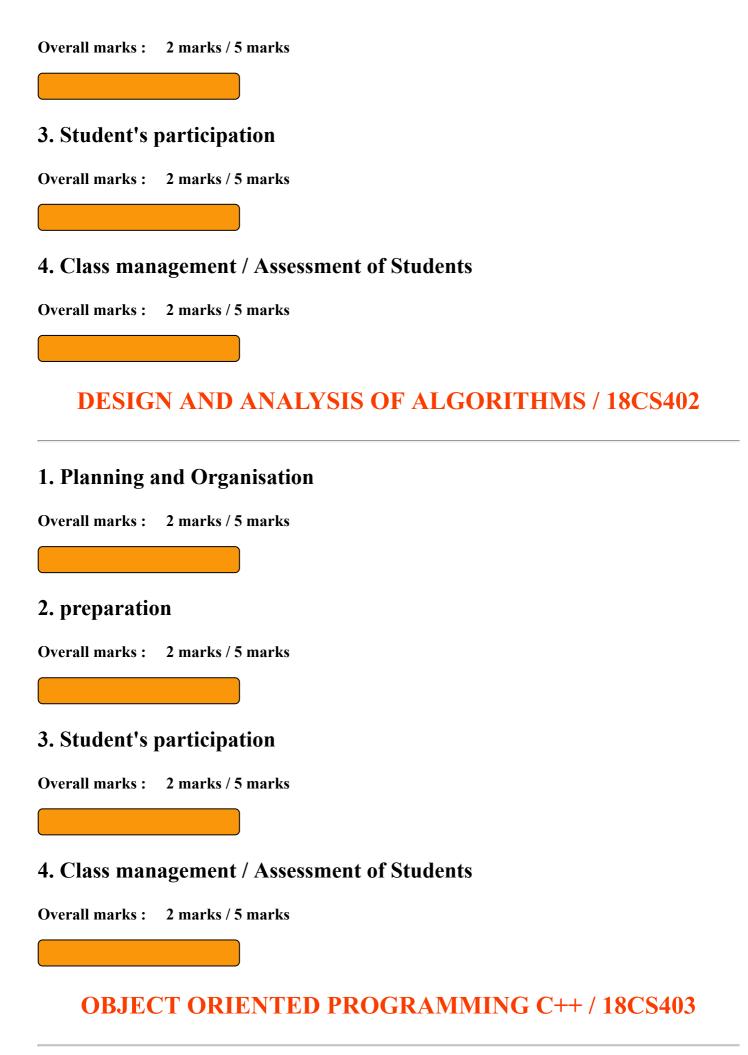# SECOND YEAR FEEDBACK RESPONSES

NUMBER OF STUDENTS RESPONSED : 1

NUMERICAL METHODS AND LINEAR PROGRAMMING PROBLEM / 18MA401

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1. Planning and Organisation

Overall marks :   **3 marks / 5 marks**

2. preparation

Overall marks :   **2 marks / 5 marks**

3. Student's participation

Overall marks :   **2 marks / 5 marks**

4. Class management / Assessment of Students

Overall marks :   **2 marks / 5 marks**

COMPUTER NETWORKS / 18CS401

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1. Planning and Organisation

Overall marks :   **2 marks / 5 marks**

2. preparation

Overall marks :   2 marks / 5 marks

3. Student's participation

Overall marks :   2 marks / 5 marks

4. Class management / Assessment of Students

Overall marks :   2 marks / 5 marks

DESIGN AND ANALYSIS OF ALGORITHMS / 18CS402

1. Planning and Organisation

Overall marks :   2 marks / 5 marks

2. preparation

Overall marks :   2 marks / 5 marks

3. Student's participation

Overall marks :   2 marks / 5 marks

4. Class management / Assessment of Students

Overall marks :   2 marks / 5 marks

OBJECT ORIENTED PROGRAMMING C++ / 18CS403

1. Planning and Organisation

Overall marks :   **2 marks / 5 marks**

2. preparation

Overall marks :   **3 marks / 5 marks**

3. Student's participation

Overall marks :   **3 marks / 5 marks**

4. Class management / Assessment of Students

Overall marks :   **3 marks / 5 marks**

MICROPROCESSORS AND MICROCONTROLLERS / 18CS405

1. Planning and Organisation

Overall marks :   **3 marks / 5 marks**

2. preparation

Overall marks :   **3 marks / 5 marks**

3. Student's participation

Overall marks :   **3 marks / 5 marks**

4. Class management / Assessment of Students

Overall marks :   2 marks / 5 marks

SOFTWARE ENGINEERING / 18CS404

1. Planning and Organisation

Overall marks :   2 marks / 5 marks

2. preparation

Overall marks :   5 marks / 5 marks

3. Student's participation

Overall marks :   5 marks / 5 marks

4. Class management / Assessment of Students

Overall marks :   5 marks / 5 marks