



# NETAJI SUBHASH ENGINEERING COLLEGE

Techno City, Garia, Kolkata - 700 152

## Teacher Feedback Form on Design and Review of Syllabus

Name: TARAK DAS.

Department: BME .

Classes in which you are teaching:

1. (a)Stream: BME (b)Semester: 4th (c)Section: (d) Theory/Lab ✓✓  
2. (a)Stream: BME (b)Semester: 6th (c)Section: (d) Theory/Lab ✓✓  
3. (a)Stream: BME (b)Semester: 8th (c)Section: (d) Theory/Lab ✓

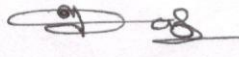
Please give your rating on the basis of following:

|           |      |         |      |           |
|-----------|------|---------|------|-----------|
| 5         | 4    | 3       | 2    | 1         |
| Excellent | Good | Average | Poor | Very Poor |

Please rate your course according to the above rating (If rating is poor then give your suggestion also)

| Sl. No. | Questions   | Rating | Remarks |
|---------|---|--------|---------|
| 1       | Adequacy of the syllabus to satisfy the optimum outcome based learning  | 5      |         |
| 2       | The extent of the syllabus to bridge the gap between industry standards /current global scenarios and academics | 4      |         |
| 3       | Possibility for the timely coverage of syllabus within the stipulated hours                                     | 5      |         |
| 4       | Provision for sufficient reference material and books for the topics covered in the syllabus                    | 5      |         |
| 5       | Efficiency of the existing guidelines for proper evaluation   | 4      |         |
| 6       | Appropriateness of the course sequences in the syllabus   | 4      |         |
| 7       | Scope of offering of the electives in terms of their relevance and specialization                               | 5      |         |
| 8       | Scope for comprehensive learning in terms of technological advancements   | 4      |         |

|                     |  |
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| Suggestion (if any) |  |
|---------------------|--|

  
Signature with date 16/6/2023





# NETAJI SUBHASH ENGINEERING COLLEGE

Techno City, Garia, Kolkata - 700 152

## Teacher Feedback Form on Design and Review of Syllabus

Name: Anupam Maity

Department: BME

Classes in which you are teaching:

- (a)Stream: BME (b)Semester: 3rd (c)Section: A (d) Theory/Lab - Both
- (a)Stream: BME (b)Semester: 5th (c)Section: A (d) Theory/Lab - Both
- (a)Stream: BME (b)Semester: 7th (c)Section: A (d) Theory/Lab - Both

Please give your rating on the basis of following:

|           |      |         |      |           |
|-----------|------|---------|------|-----------|
| 5         | 4    | 3       | 2    | 1         |
| Excellent | Good | Average | Poor | Very Poor |

Please rate your course according to the above rating (If rating is poor then give your suggestion also)

| Sl. No. | Questions   | Rating | Remarks |
|---------|---|--------|---------|
| 1       | Adequacy of the syllabus to satisfy the optimum outcome based learning  | 5      |         |
| 2       | The extent of the syllabus to bridge the gap between industry standards /current global scenarios and academics | 4      |         |
| 3       | Possibility for the timely coverage of syllabus within the stipulated hours                                     | 4      |         |
| 4       | Provision for sufficient reference material and books for the topics covered in the syllabus                    | 5      |         |
| 5       | Efficiency of the existing guidelines for proper evaluation   | 5      |         |
| 6       | Appropriateness of the course sequences in the syllabus   | 4      |         |
| 7       | Scope of offering of the electives in terms of their relevance and specialization                               | 4      |         |
| 8       | Scope for comprehensive learning in terms of technological advancements   | 5      |         |

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| Suggestion (if any) |  |
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Anupam Maity  
Signature with date 22.06.2022



# NETAJI SUBHASH ENGINEERING COLLEGE

Techno City, Garia, Kolkata - 700 152

## Teacher Feedback Form on Design and Review of Syllabus

Name: *Sumana Chatterjee*

Department: *BME*

Classes in which you are teaching:

1. (a)Stream: *BME* (b)Semester: *6<sup>th</sup>* (c)Section: *NA* (d) Theory/Lab ✓✓  
2. (a)Stream: *BME* (b)Semester: *8<sup>th</sup>* (c)Section: *NA* (d) Theory/Lab ✓✓  
3. (a)Stream: (b)Semester: (c)Section: (d) Theory/Lab

Please give your rating on the basis of following:

|           |      |         |      |           |
|-----------|------|---------|------|-----------|
| 5         | 4    | 3       | 2    | 1         |
| Excellent | Good | Average | Poor | Very Poor |

Please rate your course according to the above rating (If rating is poor then give your suggestion also)

| Sl. No. | Questions   | Rating | Remarks |
|---------|---|--------|---------|
| 1       | Adequacy of the syllabus to satisfy the optimum outcome based learning  | 5      |         |
| 2       | The extent of the syllabus to bridge the gap between industry standards /current global scenarios and academics | 5      |         |
| 3       | Possibility for the timely coverage of syllabus within the stipulated hours                                     | 4      |         |
| 4       | Provision for sufficient reference material and books for the topics covered in the syllabus                    | 4      |         |
| 5       | Efficiency of the existing guidelines for proper evaluation   | 5      |         |
| 6       | Appropriateness of the course sequences in the syllabus   | 5      |         |
| 7       | Scope of offering of the electives in terms of their relevance and specialization                               | 4      |         |
| 8       | Scope for comprehensive learning in terms of technological advancements   | 4      |         |

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| Suggestion (if any) |  |
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*(Signature)*  
*23/6/21*  
Signature with date





# NETAJI SUBHASH ENGINEERING COLLEGE

Techno City, Garia, Kolkata - 700 152

## Teacher Feedback Form on Design and Review of Syllabus

Name: *Samir Kumar Ghosh*

Department: *Biomedical Engineering (BME)*

Classes in which you are teaching:

1. (a)Stream: *BME* (b)Semester: *4th* (c)Section: *Sinh* (d) Theory/Lab

2. (a)Stream: *BME* (b)Semester: *5th* (c)Section: *Sinh* (d) Theory/Lab

3. (a)Stream: (b)Semester: (c)Section: (d) Theory/Lab

Please give your rating on the basis of following:

|           |      |         |      |           |
|-----------|------|---------|------|-----------|
| 5         | 4    | 3       | 2    | 1         |
| Excellent | Good | Average | Poor | Very Poor |

Please rate your course according to the above rating (If rating is poor then give your suggestion also)

| Sl. No. | Questions  | Rating | Remarks |
|---------|--|--------|---------|
| 1       | Adequacy of the syllabus to satisfy the optimum outcome based learning   | 5      |         |
| 2       | The extent of the syllabus to bridge the gap between industry standards / current global scenarios and academics | 5      |         |
| 3       | Possibility for the timely coverage of syllabus within the stipulated hours                                      | 4      |         |
| 4       | Provision for sufficient reference material and books for the topics covered in the syllabus                     | 4      |         |
| 5       | Efficiency of the existing guidelines for proper evaluation  | 5      |         |
| 6       | Appropriateness of the course sequences in the syllabus  | 5      |         |
| 7       | Scope of offering of the electives in terms of their relevance and specialization                                | 5      |         |
| 8       | Scope for comprehensive learning in terms of technological advancements  | 5      |         |

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| Suggestion (if any) | <i>Satisfactory but Renew process should be continued.</i> |
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Signature with date *Samir K. Ghosh*

*17/6/2020.*



# NETAJI SUBHASH ENGINEERING COLLEGE

Techno City, Garia, Kolkata - 700 152

## Teacher Feedback Form on Design and Review of Syllabus

Name: *Sujan Krishna Samanta*

Department: *BME*

Classes in which you are teaching:

1. (a)Stream: *BME* (b)Semester: *6th* (c)Section: (d) Theory/Lab ✓

2. (a)Stream: (b)Semester: *8th* (c)Section: (d) Theory/Lab ✓

3. (a)Stream: (b)Semester: (c)Section: (d) Theory/Lab

Please give your rating on the basis of following:

|           |      |         |      |           |
|-----------|------|---------|------|-----------|
| 5         | 4    | 3       | 2    | 1         |
| Excellent | Good | Average | Poor | Very Poor |

Please rate your course according to the above rating (If rating is poor then give your suggestion also)

| Sl. No. | Questions   | Rating | Remarks |
|---------|---|--------|---------|
| 1       | Adequacy of the syllabus to satisfy the optimum outcome based learning  | 5      |         |
| 2       | The extent of the syllabus to bridge the gap between industry standards /current global scenarios and academics | 5      |         |
| 3       | Possibility for the timely coverage of syllabus within the stipulated hours                                     | 4      |         |
| 4       | Provision for sufficient reference material and books for the topics covered in the syllabus                    | 4      |         |
| 5       | Efficiency of the existing guidelines for proper evaluation   | 5      |         |
| 6       | Appropriateness of the course sequences in the syllabus   | 5      |         |
| 7       | Scope of offering of the electives in terms of their relevance and specialization                               | 5      |         |
| 8       | Scope for comprehensive learning in terms of technological advancements   | 5      |         |

|                     |  |
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| Suggestion (if any) |  |
|---------------------|--|

Signature with date

*Sujan Krishna Samanta*  
*30/5/2019*