

6.3.3 Percentage of teachers undergoing online/ face-to-face Faculty Development Programmes (FDPs)/ Management Development Programmes (MDPs) during the last five years

| Sl. No. | Year | Name of teacher who attended the program | Department | Title of the program  | Duration (from – to) (DD-MM-YYYY) |
|---------|------|--|------------|---|-----------------------------------|
| 1       | 2018 | Dr. R K. Kar                             | Civil      | Recent Advances in Engineering Materials                            | 24th – 28 th September 2018       |
| 2       | 2018 | A Priyadarshini                          | Civil      | Recent Advances in Engineering Materials                            | 24th – 28 th September 2018       |
| 3       | 2018 | Trushna Jena                             | Civil      | Recent Advances in Engineering Materials                            | 24th – 28 th September 2018       |
| 4       | 2018 | Dr. P K Pani                             | Civil      | Recent Advances in Engineering Materials                            | 24th – 28 th September 2018       |
| 5       | 2018 | Mr. B. Tripathy                          | Civil      | Recent Advances in Engineering Materials                            | 24th – 28 th September 2018       |
| 6       | 2018 | Sushree Sangeeta                         | Civil      | Recent Advances in Engineering Materials                            | 24th – 28 th September 2018       |
| 7       | 2018 | Pragynadipti das                         | Civil      | Recent Advances in Engineering Materials                            | 24th – 28 th September 2018       |
| 8       | 2018 | Anwesha Rath                             | Civil      | Recent Advances in Engineering Materials                            | 24th – 28 th September 2018       |
| 9       | 2018 | Dr. Pratap kumar Pani (HOD)              | Civil      | Recent Advances in Engineering Materials                            | 24th – 28 th September 2018       |
| 10      | 2018 | Dr. S K Chand, ( Prof. Civil)            | Civil      | Recent Advances in Engineering Materials                            | 24th – 28 th September 2018       |
| 11      | 2018 | Dr.M. K. Das ( Prof. Civil)              | Civil      | Recent Advances in Engineering Materials                            | 24th – 28 th September 2018       |
| 12      | 2018 | Dr.M Maharana ( Prof. Civil)             | Civil      | Recent Advances in Engineering Materials                            | 24th – 28 th September 2018       |
| 13      | 2018 | Dr.B. C. Panda ( Prof. Civil)            | Civil      | Recent Advances in Engineering Materials                            | 24th – 28 th September 2018       |
| 14      | 2018 | Dr.T. K. Nath ( Prof. Civil)             | Civil      | Recent Advances in Engineering Materials                            | 24th – 28 th September 2018       |
| 15      | 2018 | Dr.C R Sahoo ( Prof. Civil)              | Civil      | Recent Advances in Engineering Materials                            | 24th – 28 th September 2018       |
| 16      | 2018 | Dr.G. K. Pothal ( Prof. Civil)           | Civil      | Recent Advances in Engineering Materials                            | 24th – 28 th September 2018       |
| 17      | 2018 | Mr. R.K.Patel                            | Mechanical | Applications of chemical engineering in Natural Resources (AChENRI) | 17-07-2018 - 21-07-2018           |

|    |      |                         |            |   |                                   |
|----|------|-------------------------|------------|---|-----------------------------------|
| 18 | 2018 | Mr.Rabiranjana Murmu    | Chemical   | “Applications of Chemical Engineering in Natural Resources (AChENRI)” , Organized TEQIP-III | from 17-07-2018 to 21-07- 2018    |
| 19 | 2018 | Mrs. BRAHMOTRI SAHOO    | Chemical   | “Applications of Chemical Engineering in Natural Resources (AChENRI)” , Organized TEQIP-III | from 17-07-2018 to 21-07- 2018    |
| 20 | 2018 | Dr. Harekrushna Sutar   | Chemical   | “Applications of Chemical Engineering in Natural Resources (AChENRI)” , Organized TEQIP-III | from 17-07-2018 to 21-07- 2018    |
| 21 | 2018 | Dr. Dipa Das            | Chemical   | “Applications of Chemical Engineering in Natural Resources (AChENRI)” , Organized TEQIP-III | from 17-07-2018 to 21-07- 2018    |
| 22 | 2018 | Mr. Kashinath Barik     | Chemical   | “Applications of Chemical Engineering in Natural Resources (AChENRI)” , Organized TEQIP-III | from 17-07-2018 to 21-07- 2018    |
| 23 | 2018 | Mr. Sandeep Kumar Sahoo | MME        | National Workshop on Applications of Chemical Engineering in Natural Resources              | Tuesday, July 17, 2018            |
| 24 | 2018 | Mr. Jogendra Majhi      | MME        | TEQIP-III Sponsored National Workshop on “Applications of Chemical Engineering in Natural   | Tuesday, July 17, 2018            |
| 25 | 2018 | Mr. Jayanta Kumar Sahoo | MME        | TEQIP-III Sponsored National Workshop on “Applications of Chemical Engineering in Natural   | Tuesday, July 17, 2018            |
| 26 | 2018 | Mr. Jogendra Majhi      | MME        | Workshop on Active learning, Autonomy, Academic Governance and R & D                        | Monday, May 28, 2018              |
| 27 | 2018 | Mr. Jogendra Majhi      | MME        | National Workshop on Applications of Chemical Engineering in Natural Resources              | Tuesday, July 17, 2018            |
| 28 | 2018 | Dr. Urmila Bhanja       | ETC        | MOOCS” - A Tool for efficient Academic management   | 2-3 Aug 2018                      |
| 29 | 2018 | Mr. K. D. Sa            | ETC        | Scientific computing with python for Electrical engineers                                   | 11-15 Feb 2019                    |
| 30 | 2018 | Mrs. D. Parida          | ETC        | NPTEL-AICTE (FDP) Switching Circuits and Logic Design                                       | 01-07-2018 to 01-10-2018          |
| 31 | 2018 | Mrs. D. Parida          | ETC        | NPTEL-AICTE (FDP) Introduction to Research  | 01-02-2019 to 01-04-2019          |
| 32 | 2018 | Mr Ramesh Kumar Sahoo   | CSEA       | “MOOCS” - A Tool for efficient Academic management  | 2-3 aug 2018                      |
| 33 | 2018 | Chandan Kumar           | PRODUCTION | Advance pedagogy and Digital Tool At IIT Gandhinagar  | 27/05/2019-31/05/2019             |
| 34 | 2018 | Dr. Anup Pattanaik      | PHYSICS    | Nanomaterials Science and Technology  | 12th - 16 th Materials Macrh-2018 |
| 35 | 2018 | Dr. Anukul Prasad Parhi | PHYSICS    | Faculty Induction Programme   | 20th-24th January 2018            |
| 36 | 2019 | Sujit Kumar Pradhan     | Civil      | Durability bituminous pavements-Theory and Practice   | 9-10-2019 TO 13-10- 2019          |
| 37 | 2019 | Dr. R K. Kar            | Civil      | WHITETOPPING  | 8Nov 2019                         |
| 38 | 2019 | Sujit Kumar Pradhan     | Civil      | NBA Accreditation   | 8-12 july 2019                    |

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|----|------|----------------------------|------------|--|--------------------------|
| 39 | 2019 | A Priyadarshini            | Civil      | Fundamentals of processing, properties and application of nanomaterials                                | 16-28 Dec,2019           |
| 40 | 2019 | A Priyadarshini            | Civil      | Marine infrastructure development  | 1-5 July 2019            |
| 41 | 2019 | Ms.Rosalin Pradhan         | Electrical | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 42 | 2019 | Dr. Maheswar Prasad Behera | Electrical | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 43 | 2019 | Mr.Bibhu Prasad Ganthia    | Electrical | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 44 | 2019 | Mr. Brijesh kumar          | Electrical | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 45 | 2019 | Mr. B. D. Biswal           | Electrical | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 46 | 2019 | Mr. U. Mahanta             | Electrical | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 47 | 2019 | Mr. Aditya pati            | Electrical | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 48 | 2019 | Mr. Madhab chandra Das     | Electrical | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 49 | 2019 | Mr. Chinmaya Kumar Nayak   | Electrical | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 50 | 2019 | Dr. R.N.Sethi              | Mechanical | Fundamental of processing properties and application of Nano materials                                 | 16-12-2019 - 28-12-2019  |
| 51 | 2019 | Mr. R.K.Patel              | Mechanical | Finite Element Method & Applications in Civil Engineering  | 20-05-2019 - 24-05-2019  |
| 52 | 2019 | Mr. R.K.Patel              | Mechanical | Fracture Mechanics: Linear Elasticity and FEM  | 30-09-2019 - 04-10-2019  |
| 53 | 2019 | Mr. Dipesh Kumar Nayak     | Mechanical | MOODLE   | 25-30 May 2020           |
| 54 | 2019 | Dr. D.K.Behera             | Mechanical | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 55 | 2019 | Mr. P R Dhal               | Mechanical | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 56 | 2019 | Dr. D.K.Behera             | Mechanical | RTSCMEB  | 22-27 July 2019          |
| 57 | 2019 | Mr. P R Dhal               | Mechanical | RTSCMEB  | 22-27 July 2019          |
| 58 | 2019 | Dr. R.N.Sethi              | Mechanical | RTSCMEB  | 22-27 July 2019          |
| 59 | 2019 | Mr. R.K.Patel              | Mechanical | RTSCMEB  | 22-27 July 2019          |

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|----|------|-------------------------|------------|---|-----------------------------|
| 60 | 2019 | Mrs. S . sahu           | Mechanical | RTSCMEB   | 22-27 July 2019             |
| 61 | 2019 | Mrs. J Nayak            | Mechanical | RTSCMEB   | 22-27 July 2019             |
| 62 | 2019 | Mrs. B Singh            | Mechanical | RTSCMEB   | 22-27 July 2019             |
| 63 | 2019 | Ms. July Randhari       | Mechanical | RTSCMEB   | 22-27 July 2019             |
| 64 | 2019 | Mr. S Majhi             | Mechanical | RTSCMEB   | 22-27 July 2019             |
| 65 | 2019 | Ms. K S S Sahoo         | Mechanical | RTSCMEB   | 22-27 July 2019             |
| 66 | 2019 | Mr. A Padhi             | Mechanical | RTSCMEB   | 22-27 July 2019             |
| 67 | 2019 | Mr. A Gupta             | Mechanical | RTSCMEB   | 22-27 July 2019             |
| 68 | 2019 | Mr. G K Ghosh           | Mechanical | RTSCMEB   | 22-27 July 2019             |
| 69 | 2019 | Mr. S R Pradhan         | Mechanical | RTSCMEB   | 22-27 July 2019             |
| 70 | 2019 | Dr. B. B. Choudhury     | Mechanical | RTSCMEB   | 22-27 July 2019             |
| 71 | 2019 | Mr. Jogendra Majhi      | MME        | Welding Processes   | JAN-APR 2020                |
| 72 | 2019 | Mr. Jogendra Majhi      | MME        | Faculty Development Programme on Fundamental of Processing Properties and Application of Nano Materials | Monday, December 16, 2019   |
| 73 | 2019 | Mr. Jayanta Kumar Sahoo | MME        | Faculty Development Programme on Fundamental of Processing Properties and Application of Nano Materials | Monday, December 16, 2019   |
| 74 | 2019 | Mr. Jogendra Majhi      | MME        | Advances in Material and Processing   | 24-28 Feb 2020              |
| 75 | 2019 | Mr. Sandeep Kumar Sahoo | MME        | Process Metallurgy and Its Environmental Impact   | Thursday, February 21, 2019 |
| 76 | 2019 | Mr. Jogendra Majhi      | MME        | Process Metallurgy and Its Environmental Impact   | Thursday, February 21, 2019 |
| 77 | 2019 | Mr. Jayanta Kumar Sahoo | MME        | Process Metallurgy and Its Environmental Impact   | Thursday, February 21, 2019 |
| 78 | 2019 | Dr. D. J. Mishra        | ETC        | NBA Accreditation   | 08-07-2019 - 12-07-2019     |
| 79 | 2019 | Mrs. D. Parida          | ETC        | NPTEL-AICTE (FDP) Multirate DSP   | 05-01-2019 to 05-04-2019    |
| 80 | 2019 | Mrs. D. Parida          | ETC        | NPTEL-AICTE (FDP) Digital Switching I   | 01-07-2019 to 01-12-2019    |

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|-----|------|-----------------------|------|--|------------------------------|
| 81  | 2019 | Dr. Ashima Rout       | ETC  | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 21-06-2020     |
| 82  | 2019 | Mr. K. D. Sa          | ETC  | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 21-06-2020     |
| 83  | 2019 | Dr. D J Mishra        | ETC  | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 21-06-2020     |
| 84  | 2019 | Dr. D J Mishra        | ETC  | NBA Accreditation  | 8-12 july 2019               |
| 85  | 2019 | Mr. P. K. Pasayat     | ETC  | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 21-06-2020     |
| 86  | 2019 | Mrs. J. Digal         | ETC  | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 21-06-2020     |
| 87  | 2019 | Mr. D. Dash           | ETC  | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 21-06-2020     |
| 88  | 2019 | Mr. Lakhmikan Mishra  | ETC  | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 21-06-2020     |
| 89  | 2019 | Mrs. D. Parida        | ETC  | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 21-06-2020     |
| 90  | 2019 | Mrs. Chinmayee Panda  | ETC  | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020     |
| 91  | 2019 | Mrs. D. Parida        | ETC  | Moodle learning management system  | 25-05-2020 to 30-05-2020     |
| 92  | 2019 | Mrs. M. Samant        | ETC  | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020     |
| 93  | 2019 | MrPriyabrataSahu      | CSEA | Simulation of Computer Networks  | 22-06-2020 to 26-06-2020     |
| 94  | 2019 | Dr Sanjay Kumar Patra | CSEA | RASWAN-2020  | 11thJune- -24th June 2020    |
| 95  | 2019 | Dr Sanjay Kumar Patra | CSEA | Artificial Intelligence & Machine Learning Using Python  | 18th- 27th June 2020         |
| 96  | 2019 | DrNirojPani           | CSEA | RASWAN_2020  | 11-24 June2020 (2 Week)      |
| 97  | 2019 | MrSuvendu Kumar Jena  | CSEA | " Advanced Reseach Methodology and Innovative Teaching Pedagogy"(FDP)                                  | 8th june2020 to 13 june 2020 |
| 98  | 2019 | MrSuvendu Kumar Jena  | CSEA | "Current Trends in IT 2020"(National Webinar Series)   | 10th june to 14th june 2020  |
| 99  | 2019 | MrSuvendu Kumar Jena  | CSEA | "Simulation of Computer Networks"(FDP)   | 22 JUNE 2020 TO 26 JUNE 2020 |
| 100 | 2019 | Mr Ramesh Kumar Sahoo | CSEA | Industry 4.0   | 16/Jun/20                    |
| 101 | 2019 | Mr Ramesh Kumar Sahoo | CSEA | Current Trends in IT 2020  | 10 - 14 june 2020            |

|     |      |                         |            |   |                          |
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| 102 | 2019 | MrBinaya Kumar Patra    | CSEA       | RASWAN-2020   | 11-24 June2020 (2 Week)  |
| 103 | 2019 | MrBapujiRao             | CSEA       | RASWAN-2020   | 11-24 June2020 (2 Week)  |
| 104 | 2019 | MrBapujiRao             | CSEA       | Current Trends in IT 2020   | 10-14 June (5 Days)      |
| 105 | 2019 | Deepak Suna             | PRODUCTION | Fundamental of processing, properties and application of Nanomaterial at IGIT Sarang          | 16.12.2019 -28.12.2019   |
| 106 | 2019 | Himansu Sekhar Dash     | PRODUCTION | Fundamental of processing, properties and application of Nanomaterial at IGIT Sarang          | 16.12.2019 -28.12.2019   |
| 107 | 2019 | Deepak Suna             | PRODUCTION | 3D Printing and Allied Technologies at IIT Guwahati   | 06-01-2020 - 10.01.2020  |
| 108 | 2019 | Deepak Suna             | PRODUCTION | Advances in Materials and Processing at IGIT Sarang   | 24.02.2020 - 28.02.2020  |
| 109 | 2019 | Deepak Suna             | PRODUCTION | Potential Research Area in Mechanical Engineering by VITS Hyderabad                           | 15.06.2020 -20.06.2020   |
| 110 | 2019 | Himansu Sekhar Dash     | PRODUCTION | 3D Printing and Allied Technologies at IIT Guwahati   | 06-01-2020 - 10.01.2020  |
| 111 | 2019 | Himansu Sekhar Dash     | PRODUCTION | Advances in Materials and Processing at IGIT Sarang   | 24.02.2020 - 28.02.2020  |
| 112 | 2019 | Chandan Kumar           | PRODUCTION | Advance in Materials and Processing At IGIT Sarang  | 28/02/2020-28/02/2020    |
| 113 | 2019 | Dr. Anukul Prasad Parhi | PHYSICS    | NPTEL Online Certification Course:- Semiconductors Optoelectronics                            | Jan-April 2019           |
| 114 | 2019 | Prof. Anup Pattanaik    | PHYSICS    | Relativity, Cosmology and Astrophysics  | 21-31 Jan 2020           |
| 115 | 2019 | Prof. Mrs. D Behera     | PHYSICS    | Relativity, Cosmology and Astrophysics  | 21-31 Jan 2020           |
| 116 | 2019 | Prof. A P Parhi         | PHYSICS    | Relativity, Cosmology and Astrophysics  | 21-31 Jan 2020           |
| 117 | 2019 | Prof. N Baral           | PHYSICS    | Relativity, Cosmology and Astrophysics  | 21-31 Jan 2020           |
| 118 | 2019 | Mr. H. K. Rath          | PHYSICS    | Relativity, Cosmology and Astrophysics  | 21-31 Jan 2020           |
| 119 | 2019 | Mr. B Jena              | PHYSICS    | Relativity, Cosmology and Astrophysics  | 21-31 Jan 2020           |
| 120 | 2019 | Dr. Anukul Prasad Parhi | PHYSICS    | Summer training programme on Advanced Pedagogy and digital tool                               | 27th-31st May 2019       |
| 121 | 2019 | Dr. Anukul Prasad Parhi | PHYSICS    | AICTE sponcered FDP on Fundamental of Processing, Properties and application of Nanomaterials | 16th- 28th December 2019 |
| 122 | 2019 | Dr. B. B. Panda         | CHEMISTRY  | FMA-2019  | 11.01.2019-12.01.2019    |

|     |      |                                |           |  |                          |
|-----|------|--------------------------------|-----------|--|--------------------------|
| 123 | 2019 | Mr. Rajib Lochan Sahoo         | CHEMISTRY | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 124 | 2019 | Dr. R K. Kar                   | Civil     | UACMTCE-2020   | 6-10 jan 2020            |
| 125 | 2019 | A Priyadarshini                | Civil     | UACMTCE-2020   | 6-10 jan 2020            |
| 126 | 2019 | Trushna Jena                   | Civil     | UACMTCE-2020   | 6-10 jan 2020            |
| 127 | 2019 | Dr. P K Pani                   | Civil     | UACMTCE-2020   | 6-10 jan 2020            |
| 128 | 2019 | Mr. B. Tripathy                | Civil     | UACMTCE-2020   | 6-10 jan 2020            |
| 129 | 2019 | Sushree Sangeeta               | Civil     | UACMTCE-2020   | 6-10 jan 2020            |
| 130 | 2019 | Pragynadipti das               | Civil     | UACMTCE-2020   | 6-10 jan 2020            |
| 131 | 2019 | Anwesha Rath                   | Civil     | UACMTCE-2020   | 6-10 jan 2020            |
| 132 | 2019 | Dr. Pratap kumar Pani (HOD)    | Civil     | UACMTCE-2020   | 6-10 jan 2020            |
| 133 | 2019 | Dr. S K Chand, ( Prof. Civil)  | Civil     | UACMTCE-2020   | 6-10 jan 2020            |
| 134 | 2019 | Dr.M. K. Das ( Prof. Civil)    | Civil     | UACMTCE-2020   | 6-10 jan 2020            |
| 135 | 2019 | Dr.M Maharana ( Prof. Civil)   | Civil     | UACMTCE-2020   | 6-10 jan 2020            |
| 136 | 2019 | Dr.B. C. Panda ( Prof. Civil)  | Civil     | UACMTCE-2020   | 6-10 jan 2020            |
| 137 | 2019 | Dr.T. K. Nath ( Prof. Civil)   | Civil     | UACMTCE-2020   | 6-10 jan 2020            |
| 138 | 2019 | Dr.C R Sahoo ( Prof. Civil)    | Civil     | UACMTCE-2020   | 6-10 jan 2020            |
| 139 | 2019 | Dr.G. K. Pothal ( Prof. Civil) | Civil     | UACMTCE-2020   | 6-10 jan 2020            |
| 140 | 2019 | Dr. Urmila Bhanja              | ETC       | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 141 | 2019 | Dr. Ashima Rout                | ETC       | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 142 | 2019 | Dr. D J Mishra                 | ETC       | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 143 | 2019 | Mr. J Rout                     | ETC       | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |

|     |      |                          |       |  |                          |
|-----|------|--------------------------|-------|--|--------------------------|
| 144 | 2019 | Mr. K. D. Sa             | ETC   | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 145 | 2019 | Mr. P. K. Pasayat        | ETC   | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 146 | 2019 | Mrs. J. Digal            | ETC   | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 147 | 2019 | Ms. M. Nayak             | ETC   | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 148 | 2019 | Mr. Abinash kumar Pujari | ETC   | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 149 | 2019 | Mrs. Jyotirekha Das      | ETC   | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 150 | 2019 | Mr. D. Dash              | ETC   | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 151 | 2019 | Mrs. D. Parida           | ETC   | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 152 | 2019 | Mrs. M. Samant           | ETC   | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 153 | 2019 | Ms. S. R. Prusty         | ETC   | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 154 | 2019 | Mr. S. K. Samal          | ETC   | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 155 | 2019 | Mr. Lakhmikan Mishra     | ETC   | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 156 | 2019 | Mr. B. C. Sahoo          | ETC   | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 157 | 2019 | Dr. S. R. Mishra         | ETC   | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 158 | 2019 | Mr. Abinash saho         | ETC   | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 159 | 2019 | Mrs. Sheemarani Behera   | ETC   | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 160 | 2019 | Saptamee De Saha         | ETC   | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 161 | 2019 | Mr. Kumar Gaurav Suman   | ETC   | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 162 | 2019 | Mrs. Manjushree Jena     | ETC   | Recent Advancements in Signal Processing machine learning and Next generation Wireless Access Networks | 11-06-2020 to 24-06-2020 |
| 163 | 2020 | Sujit Kumar Pradhan      | Civil | Role of Artificial intelligence in Data Science and internet of Things Applications                    | 09-09-2020 to 22-09-2020 |
| 164 | 2020 | Trushna Jena             | Civil | Recent Advances in Construction Materials and Building Technologies (TEQIP STC by IITG)                | 26-12-2020 to 31-12-2020 |



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|-----|------|---------------------|-------|--|--------------------------|
| 165 | 2020 | Trushna Jena        | Civil | Emerging trends in Civil Engineering (TEQIP FDP by VSSUT Burla)  | 14-09-2020 to 18-09-2020 |
| 166 | 2020 | Trushna Jena        | Civil | LACTCM-2020  | 1-5 Sep 2020             |
| 167 | 2020 | Trushna Jena        | Civil | Research and Practices in Civil Engineering (RPCE-2020)  | 3-7 aug 2020             |
| 168 | 2020 | Trushna Jena        | Civil | SUSTAINABLE PAVEMENT: CURRENT RESEARCH & PRACTICES (SPCRP-2020)  | 11-15 sep 2020           |
| 169 | 2020 | Trushna Jena        | Civil | sustainable development in structural engg.  | 20-24 July               |
| 170 | 2020 | Trushna Jena        | Civil | Recent technology trends in construction and civil engg  | 27-31 Aug 2020           |
| 171 | 2020 | Aditya Kumar Bhoi   | Civil | Use of Alternative and Low Cost sustainable Construction Materials and Techniques in Civil                 | 06-01-2020 to 10-01-2020 |
| 172 | 2020 | Aditya Kumar Bhoi   | Civil | Short Course in midas Civil  | 20-07-2020 to 25-07-2020 |
| 173 | 2020 | Aditya Kumar Bhoi   | Civil | NANOTECHNOLOGY AND NANOMATERIALS FOR INTERDISCIPLINARY APPLICATIONS (NNIA-2020)                            | 27-07-2020 to 31-07-2020 |
| 174 | 2020 | Aditya Kumar Bhoi   | Civil | Research and Practices in Civil Engineering (RPCE-2020)  | 03-08-2020 to 07-08-2020 |
| 175 | 2020 | Aditya Kumar Bhoi   | Civil | Applied Statistics for Engineers and Researchers   | 10-08-2020 to 15-08-2020 |
| 176 | 2020 | Aditya Kumar Bhoi   | Civil | Sustainability Engineering   | 17-08-2020 to 21-08-2020 |
| 177 | 2020 | Aditya Kumar Bhoi   | Civil | Exploring Potential: STC on 2020 research advances towards generating leading investigators-               | 24-08-2020 to 28-08-2020 |
| 178 | 2020 | Aditya Kumar Bhoi   | Civil | Advances in Materials Processing and Characterization (AMPC-2020)  | 28-08-2020 to 01-09-2020 |
| 179 | 2020 | Aditya Kumar Bhoi   | Civil | SUSTAINABLE PAVEMENT: CURRENT RESEARCH & PRACTICES (SPCRP-2020)  | 11-09-2020 To 15-09-2020 |
| 180 | 2020 | Aditya Kumar Bhoi   | Civil | EMERGING TRENDS IN GEOTECHNICAL SUSTAINABILITY (ETGS 2020)   | 21/08/2020               |
| 181 | 2020 | Aditya Kumar Bhoi   | Civil | DRAFT EIA NOTIFICATION 2020: HIGHLIGHTS AND CHALLENGES   | 06/08/2020               |
| 182 | 2020 | Sujit Kumar Pradhan | Civil | Strategies to enhance research visibility, impact & citations  | 14-12-2020 TO 19-12-2020 |
| 183 | 2020 | Sujit Kumar Pradhan | Civil | Transport phenomena in industrial processes  | 9-11-2020 TO 13-11-2020  |
| 184 | 2020 | Sujit Kumar Pradhan | Civil | Advancements in civil engineering (with emphasis on water resources, environmental engineering and climate | 02-11-2020 TO 07-11-2020 |
| 185 | 2020 | Sujit Kumar Pradhan | Civil | Sustainable Pavement: Current Research & Practices (SPCRP-2020)  | 11-09-2020 TO 15-09-2020 |

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| 186 | 2020 | Sujit Kumar Pradhan | Civil | Employability skills for engineering graduates  | 07-09-2020 TO 11-09- 2020 |
| 187 | 2020 | Sujit Kumar Pradhan | Civil | Advances in materials processing and characterization                                     | 28- 08-2020 TO 1-09- 2020 |
| 188 | 2020 | Sujit Kumar Pradhan | Civil | Emerging trends in geotechnical sustainability (ETGS-2020)                                | 21/08/2020                |
| 189 | 2020 | Sujit Kumar Pradhan | Civil | Advances in structural and geotechnical engineering (ASGE-2020)                           | 29-06-2020 TO 3-07- 2020  |
| 190 | 2020 | Sujit Kumar Pradhan | Civil | Recent advances in geotechnical engineering research & practice                           | 01-07-2020 TO 10-07-2020  |
| 191 | 2020 | Sujit Kumar Pradhan | Civil | Recent Advances in Civil Engineering  | 2-0602020 TO 7-06- 2020   |
| 192 | 2020 | Sujit Kumar Pradhan | Civil | IATE-2020   | 10 sep2020                |
| 193 | 2020 | Satyapriya Senapati | Civil | Use of Alternative and Low Cost sustainable Construction Materials andTechniques in Civil | 06-01-2020 to 10-01-2020  |
| 194 | 2020 | A Priyadarshini     | Civil | Use of Alternative and Low Cost sustainable Construction Materials andTechniques in Civil | 06-01-2020 to 10-01-2021  |
| 195 | 2020 | A Priyadarshini     | Civil | Research & Practices in Civil Engineering(RPCE-2020)                                      | 3-08-2020 TO 7-08- 2020   |
| 196 | 2020 | Sushree Sangeeta    | Civil | styudiesin the LEACHATE characteristics   | 07/Jun/20                 |
| 197 | 2020 | Pragynadipti das    | Civil | IATE-2020   | 10 sep2020                |
| 198 | 2020 | Pragynadipti das    | Civil | Emerging trends in Civil Engineering(TEQIP FDP by VSSUT Burla)                            | 14-18 Sep2020             |
| 199 | 2020 | Pragynadipti das    | Civil | Research and Practices in Civil Engineering   | 03-08-2020 to 07-08-2020  |
| 200 | 2020 | Anwesha Rath        | Civil | Challenges & opportunities in civil engineering infrastructure(COCEI-2021)                | 9-13 Feb 2021             |
| 201 | 2020 | Anwesha Rath        | Civil | Working in MNC And future of civil Engineers  | 04/09/2020                |
| 202 | 2020 | Anwesha Rath        | Civil | Research and Practices in Civil Engineering   | 03-08-2020 to 07-08-2020  |
| 203 | 2020 | Anwesha Rath        | Civil | SUSTAINABLE PAVEMENT: CURRENT RESEARCH & PRACTICES (SPCRP-2020)                           | 11-15 sep 2020            |
| 204 | 2020 | Anwesha Rath        | Civil | Automation and Robotics in Construction   | 15-19 mar 2021            |
| 205 | 2020 | Anwesha Rath        | Civil | EMERGING TRENDS IN GEOTECHNICAL SUSTAINABILITY (ETGS 2020)                                | 21/Aug/20                 |
| 206 | 2020 | Anwesha Rath        | Civil | RTFM-2020   | 24/Aug/20                 |

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| 207 | 2020 | Pragyan paramita Mohapatra   | Civil      | UACMTCE-2020   | 6-10 jan 2020            |
| 208 | 2020 | Pragyan paramita Mohapatra   | Civil      | Research and Practices in Civil Engineering  | 03-08-2020 to 07-08-2020 |
| 209 | 2020 | P Subhasmita                 | Civil      | Fundamentals of processing, properties and application of nanomaterials                          | 16-28 Dec,2019           |
| 210 | 2020 | Subhalaxmi Sahoo             | Civil      | Use of Alternative and Low Cost sustainable Construction Materials and Techniques in Civil       | 06-01-2020 to 10-01-2021 |
| 211 | 2020 | Priyadarshini Das            | Civil      | Recent trends of Research in civil engg.   | 22-26 sep 2020           |
| 212 | 2020 | Priyadarshini Das            | Civil      | Recent technology trends in construction and civil engg  | 27-31 Aug 2020           |
| 213 | 2020 | Aditya Kumar Bhoi            | Civil      | Soil-Structure Interaction and Its Applications (SSIA - 2020)                                    | 31-08-2020 to 11-09-2020 |
| 214 | 2020 | Dr. Maheswar Prasad Behera   | Electrical | PEREISGEN  | 23-27 Sep 2020           |
| 215 | 2020 | Mr.Bibhu Prasad Ganthia      | Electrical | Faculty Development Program on “Renewable Power Generation, Control And Grid Integration” RPGCGI | 11/06/2020 – 24/06/2020  |
| 216 | 2020 | Ms. Ritambhara Pradhan       | Electrical | FDP on green technology on enhancing livelihoods   | SEP 1, 2020              |
| 217 | 2020 | Ms. Ritambhara Pradhan       | Electrical | FDP on Emerging trends in power electronics and power system                                     | 24/Nov/20                |
| 218 | 2020 | Ms.Rosalin Pradhan           | Electrical | ETPEPS,OP JINDAL UNIVERSITY,RAIGARH  | 24-29 aug. 2020          |
| 219 | 2020 | Ms.Rosalin Pradhan           | Electrical | 5ICs -2021, IGIT Sarang  | 8-20 March 2021          |
| 220 | 2020 | Dr. Subhashree Priyadarshini | Electrical | ETPEPS,OP JINDAL UNIVERSITY,RAIGARH  | 24-29 aug. 2020          |
| 221 | 2020 | Dr. Subhashree Priyadarshini | Electrical | GEEF-2020  | 7-11 Sep 2020            |
| 222 | 2020 | Dr. Subhashree Priyadarshini | Electrical | Research challenges in renewable energy technology   | 14-20 Sep 2020           |
| 223 | 2020 | Ms. Sasmita Jena             | Electrical | REASGMGEV-2020   | 13-17 July 2020          |
| 224 | 2020 | Ms. Sasmita Jena             | Electrical | FDP on green technology on enhancing livelihoods   | 31 may to 4 June 2021    |
| 225 | 2020 | Ms. Sasmita Jena             | Electrical | RPGCGI   | 10-14 AUG 2020           |
| 226 | 2020 | Mss.Rosalin Pradhan          | Electrical | Role of Artificial intelligence in Data Science and internet of Things Applications              | 09-09-2020 to 22-09-2020 |
| 227 | 2020 | Mrs.Samprati Mohanty         | Electrical | Role of Artificial intelligence in Data Science and internet of Things Applications              | 09-09-2020 to 22-09-2020 |

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| 228 | 2020 | Mrs. BINODINEE SWAIN      | Electrical | Role of Artificial intelligence in Data Science and internet of Things Applications | 09-09-2020 to 22-09-2020 |
| 229 | 2020 | Mss. Abhipsa Kiran        | Electrical | Role of Artificial intelligence in Data Science and internet of Things Applications | 09-09-2020 to 22-09-2020 |
| 230 | 2020 | Mr. Bibhu Prasad Ganthia  | Electrical | Role of Artificial intelligence in Data Science and internet of Things Applications | 09-09-2020 to 22-09-2020 |
| 231 | 2020 | Mr. MANOJ KUMAR MOHARANA  | Electrical | Role of Artificial intelligence in Data Science and internet of Things Applications | 09-09-2020 to 22-09-2020 |
| 232 | 2020 | Mr.Chinmay Kumar Nayak    | Electrical | Role of Artificial intelligence in Data Science and internet of Things Applications | 09-09-2020 to 22-09-2020 |
| 233 | 2020 | Mr. Brijesh Kumar         | Electrical | Role of Artificial intelligence in Data Science and internet of Things Applications | 09-09-2020 to 22-09-2020 |
| 234 | 2020 | Mr. Umakanta Mahanta      | Electrical | Role of Artificial intelligence in Data Science and internet of Things Applications | 09-09-2020 to 22-09-2020 |
| 235 | 2020 | Mr. Manoj Kumar Chaudhury | Electrical | Role of Artificial intelligence in Data Science and internet of Things Applications | 09-09-2020 to 22-09-2020 |
| 236 | 2020 | Mr. KALI CHARAN PRADHAN   | Electrical | Role of Artificial intelligence in Data Science and internet of Things Applications | 09-09-2020 to 22-09-2020 |
| 237 | 2020 | Narottam Maharana         | Electrical | Role of Artificial intelligence in Data Science and internet of Things Applications | 09-09-2020 to 22-09-2020 |
| 238 | 2020 | Mr.Bibhu Prasad Ganthia   | Electrical | Application of different control Techniques for sustainable Energy                  | 8-12 Sep 2020            |
| 239 | 2020 | Mr.Bibhu Prasad Ganthia   | Electrical | Research Area in energy Audit And conservation                                      | 24-26 AUG 2020           |
| 240 | 2020 | Ms. Ritambhara Pradhan    | Electrical | Impact of coVID on Power System   | 13-18AUG 2020            |
| 241 | 2020 | Ms. Ritambhara Pradhan    | Electrical | Power Electronics Applications to industrial System                                 | 7-11 Sep 2020            |
| 242 | 2020 | Mr. Manoj Kumar Moharana  | Electrical | RAREIMPS,GCE, Kalahandi   | 30 sep-4oct 2020         |
| 243 | 2020 | Mr. Manoj Kumar Moharana  | Electrical | 5ICs -2021, IGIT Sarang   | 8-20 March 2021          |
| 244 | 2020 | Mr. Manoj Kumar Moharana  | Electrical | FDP on green technology on enhancing livelihoods                                    | 31 may to 4 June 2021    |
| 245 | 2020 | Dr. D.K.Behera            | Mechanical | Technology innovations and challenges in rapid product manufacturing                | 23-27 NOV 2020           |
| 246 | 2020 | Dr. D.K.Behera            | Mechanical | How to improve communication skill.   | 31/Aug/20                |
| 247 | 2020 | Dr. D.K.Behera            | Mechanical | Advanced manufacturing enterprise in doigital Era                                   | 1-5 June 2020            |
| 248 | 2020 | Dr. D.K.Behera            | Mechanical | RAIDIA-2020   | 9-22 Sep 2020            |

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| 249 | 2020 | Dr. D.K.Behera        | Mechanical | Vibration analysis & condition monitoring for Rotating Machines, (VACMRM-2020) at IGIT Sarang  | 5-9 OCT 2020            |
| 250 | 2020 | Dr. B. B. Choudhury   | Mechanical | RASWAN_2020  | 11-24 June2020          |
| 251 | 2020 | Dr. R.N.Sethi         | Mechanical | Recent Advancement in Signal Processing , Machine Learning and next generation Wireless Access | 11-06-2020 - 24-06-2020 |
| 252 | 2020 | Dr. R.N.Sethi         | Mechanical | RAIDIA-2020  | 9-22 Sep 2020           |
| 253 | 2020 | Dr. Rabinarayan Sethi | Mechanical | RAIDIA-2020  | 9-22 Sep 2020           |
| 254 | 2020 | Dr Dhiren K Behera    | Mechanical | RAIDIA-2020  | 9-22 Sep 2020           |
| 255 | 2020 | Mrs. Jayashree Nayak  | Mechanical | RAIDIA-2020  | 9-22 Sep 2020           |
| 256 | 2020 | Dr. R.N.Sethi         | Mechanical | Artificial Intelligence & Machine Learning   | 7-17 DEC2020            |
| 257 | 2020 | Dr. R.N.Sethi         | Mechanical | analytical mechanics and its applications  | 14-18 DEC2020           |
| 258 | 2020 | Dr. R.N.Sethi         | Mechanical | solar design and Drafting  | 21-25 Sep2020           |
| 259 | 2020 | Mr. R.K.Patel         | Mechanical | Active/Passive damping composite for structural vibration control                              | 06-01-2020 - 10-01-2020 |
| 260 | 2020 | Mr. R.K.Patel         | Mechanical | Robotics   | 25-05-2020 - 29-05-2020 |
| 261 | 2020 | Mr. R.K.Patel         | Mechanical | Reliability , maintainability and quality issues in process industries                         | 4-8 AUg 2020            |
| 262 | 2020 | Mr. R.K.Patel         | Mechanical | IPRED-2020   | 1-5 Sep 2020            |
| 263 | 2020 | Mr. R.K.Patel         | Mechanical | Micro and precession manufacturing   | 5-10 OCT 2020           |
| 264 | 2020 | Mr. R.K.Patel         | Mechanical | structural Dynamics for engineers  | 12-18 OCT 2020          |
| 265 | 2020 | Mr. R.K.Patel         | Mechanical | advanced welding technology and failure analysis   | 19-24 SEP 2020          |
| 266 | 2020 | Mr.S.R.Pradhan        | Mechanical | Product Manufacturing and Analysis: Inculcation of Newer Methodologies                         | 9-13 Sep 2020           |
| 267 | 2020 | Mr.S.R.Pradhan        | Mechanical | Energy engg.   | 5-9 OCT 2020            |
| 268 | 2020 | Mr.S.R.Pradhan        | Mechanical | Finite element analysis practice and matlab  | 13-17 July 2020         |
| 269 | 2020 | Mr.S.R.Pradhan        | Mechanical | Recent research Development in material engineering and mechanical design                      | 21-25 July 2020         |

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| 270 | 2020 | Mr.S.R.Pradhan          | Mechanical | VAR-2020   | 6-10 july2020                 |
| 271 | 2020 | Mr. Dipesh Kumar Nayak  | Mechanical | Reliability , maintainability and quality issues in process industries                                       | 4-8 AUG 2020                  |
| 272 | 2020 | Mr. Dipesh Kumar Nayak  | Mechanical | Product manufacturing and analysis:Inculcation of Newer methodologies  | 9-13 Sep 2020                 |
| 273 | 2020 | Mr. Suryakant Panda     | Mechanical | Product manufacturing and analysis:Inculcation of Newer methodologies  | 9-13 Sep 2020                 |
| 274 | 2020 | Mr. Suryakant Panda     | Mechanical | PDF on Introduction to Additive Manufacturing  | 1-5 DEC2020                   |
| 275 | 2020 | Mr.Rabiranjana Murmu    | Chemical   | Transport phenomena in industrial processes  | 9-13 NOV 2020                 |
| 276 | 2020 | Mr.Rabiranjana Murmu    | Chemical   | Advances in Materials Processing and Characterization  | 28 AUG -1 SEP 2020            |
| 277 | 2020 | Mr.Rabiranjana Murmu    | Chemical   | ADVANCED ENERGY MATERIALS  | 12-16 OCT 2020                |
| 278 | 2020 | Mr.Rabiranjana Murmu    | Chemical   | ADVANCE ENERGY SCIENCE & TECHNOLOGY  | 7-9 DEC 2020                  |
| 279 | 2020 | Mr.Rabiranjana Murmu    | Chemical   | advanced technology for materials physics & Engineering  | 16-20 NOV 2020                |
| 280 | 2020 | Mr.Rabiranjana Murmu    | Chemical   | Vibration analysis & condition monitoring for Rotating Machines, (VACMRM-2020) at IGIT Sarang                | 5-9 OCT 2020                  |
| 281 | 2020 | Mrs. BRAHMOTRI SAHOO    | Chemical   | Role of Artificial intelligence in Data Science and internet of Things Applications                          | 09-09-2020 to 22-09-2020      |
| 282 | 2020 | Mr. Rabiranjana Murmu   | Chemical   | Role of Artificial intelligence in Data Science and internet of Things Applications                          | 09-09-2020 to 22-09-2020      |
| 283 | 2020 | Dr. Harekrushna Sutar   | Chemical   | Fuiture of Chemical Engg   | 19-21 Mar 2021                |
| 284 | 2020 | Mrs. BRAHMOTRI SAHOO    | Chemical   | Recent advances in Chemical Engg.  | 14-18 DEC2020                 |
| 285 | 2020 | Dr. Sudip Banerjee      | Chemical   | “Basic Oil and Gas Field Development Lifecycle”,Online Workshop jointly organized by Department of Petroleum | from 24-08-2020 to 26-08-2020 |
| 286 | 2020 | Dr. Sudip Banerjee      | Chemical   | “Advanced Mathematical Techniques for Engineers & Scientists (AMTES20)”, TEQIP-III sponsored three-days      | from 28-09-2020 to 30-09-2020 |
| 287 | 2020 | Dr. Sudip Banerjee      | Chemical   | “Mathematical Modeling using Maple”, Online Webinar, conducted by Coimbatore Institute of Technology         | from 27-09-2020 to 27-09-2020 |
| 288 | 2020 | Mrs. Swarnalata Behera  | MME        | Advances in Thermo-mechanical processing of Materials  | Monday, December 14, 2020     |
| 289 | 2020 | Mr. Sandeep Kumar Sahoo | MME        | Transportphenomena in Industrial Processes   | Monday, November 09, 2020     |
| 290 | 2020 | Mr. Jogendra Majhi      | MME        | Transportphenomena in Industrial Processes   | Monday, November 09, 2020     |

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| 291 | 2020 | Mr. Jayanta Kumar Sahoo    | MME | Online FDP on “Transport Phenomena in Industrial Processes”                         | Monday, November 09, 2020   |
| 292 | 2020 | Mrs. Swarnalata Behera     | MME | Recent Advances in Materials and Characterization Techniques                        | Monday, October 19, 2020    |
| 293 | 2020 | Mr. Jogendra Majhi         | MME | Recent Advances in Materials and Characterization Techniques                        | Monday, October 19, 2020    |
| 294 | 2020 | Mrs. Swarnalata Behera     | MME | Mechanical Behaviour of Advanced Engineering Materials                              | Tuesday, September 22, 2020 |
| 295 | 2020 | Mr. Sandeep Kumar Sahoo    | MME | One Week National Webinar on Advances in Production Engineering                     | Monday, September 14, 2020  |
| 296 | 2020 | Mr. Jogendra Majhi         | MME | One Week National Webinar on Advances in Production Engineering                     | Monday, September 14, 2020  |
| 297 | 2020 | Mr. Sandeep Kumar Sahoo    | MME | Workshop on Sustainable Pavement: Current Research and Practices” (SPCRP-2020)      | Friday, September 11, 2020  |
| 298 | 2020 | Mr. Sandeep Kumar Sahoo    | MME | Role of Artificial intelligence in Data Science and internet of Things Applications | 09-09-2020 to 22-09-2020    |
| 299 | 2020 | Mrs. Swarnalata Behera     | MME | CSSR-2020: Current Scenario on Steel Research                                       | Monday, September 07, 2020  |
| 300 | 2020 | Mr. Sandeep Kumar Sahoo    | MME | CSSR-2020: Current Scenario on Steel Research                                       | Monday, September 07, 2020  |
| 301 | 2020 | Mr. Jogendra Majhi         | MME | CSSR-2020: Current Scenario on Steel Research                                       | Monday, September 07, 2020  |
| 302 | 2020 | Mrs. Swarnalata Behera     | MME | Fundamentals of Manufacturing Processes   | Tuesday, September 01, 2020 |
| 303 | 2020 | Mrs. Swarnalata Behera     | MME | Webinar on “Advances in Materials Processing and Characterization” AMPC-2020        | Friday, August 28, 2020     |
| 304 | 2020 | Mr. Utpal Roy              | MME | Webinar on “Advances in Materials Processing and Characterization” AMPC-2020        | Friday, August 28, 2020     |
| 305 | 2020 | Mr. Jayanta Kumar Sahoo    | MME | Webinar on “Advances in Materials Processing and Characterization”                  | Friday, August 28, 2020     |
| 306 | 2020 | Mr. Himansu Sahoo          | MME | Webinar on “Advances in Materials Processing and Characterization” AMPC-2020        | Friday, August 28, 2020     |
| 307 | 2020 | Mr. Asutya Kumar Biswal    | MME | Webinar on “Advances in Materials Processing and Characterization” AMPC-2020        | Friday, August 28, 2020     |
| 308 | 2020 | Mr. Bhabani Prasad Sahoo   | MME | Webinar on “Advances in Materials Processing and Characterization” AMPC-2020        | Friday, August 28, 2020     |
| 309 | 2020 | Mr. Adityaprasad Sahoo     | MME | Advances in Materials Processing and Characterization                               | Friday, August 28, 2020     |
| 310 | 2020 | Mr. Adityaprasad Sahoo     | MME | ROCKET PROPULSION   | Wednesday, August 12, 2020  |
| 311 | 2020 | Mr. Amulya Bihari Pattnaik | MME | LATEST TRENDS IN ENGINEERING, SCIENCE AND TECHNOLOGY: NANOMATERIALS"                | Monday, August 10, 2020     |

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| 312 | 2020 | Mr. Adityaprasad Sahoo     | MME | Programming Essentials for Mathematics using Python   | Sunday, August 09, 2020     |
| 313 | 2020 | Mr. Jayanta Kumar Sahoo    | MME | National Webinar on Innovations in Product Design and Sustainable Manufacturing – “IPDSM 2020”                | Wednesday, August 05, 2020  |
| 314 | 2020 | Mr. Sandeep Kumar Sahoo    | MME | Workshop on “Research and Practices in Civil Engineering (RPCE-2020)”   | Monday, August 03, 2020     |
| 315 | 2020 | Mr. Amulya Bihari Pattnaik | MME | Instructional Planning, NITTTR, Kolkata   | Monday, August 03, 2020     |
| 316 | 2020 | Mr. Amulya Bihari Pattnaik | MME | Advanced Materials (Fabrication, Characterization and Applications)Kalinga Institute of Industrial Technology | Monday, July 20, 2020       |
| 317 | 2020 | Mr. Amulya Bihari Pattnaik | MME | Research and Development in Materials behaviour, Processing and Characterization Techniques" Organized        | Tuesday, June 09, 2020      |
| 318 | 2020 | Mr. Amulya Bihari Pattnaik | MME | 2nd One Week International Faculty Development Program – ONLINE on  | Sunday, July 19, 2020       |
| 319 | 2020 | Mr. Amulya Bihari Pattnaik | MME | Recent advances in Process Metallurgy, IIM, Raighad chapter   | Monday, July 13, 2020       |
| 320 | 2020 | Mr. Amulya Bihari Pattnaik | MME | ENTREPRENEURSHIP AND START- UPS, NITTTR, Bhopal   | Monday, June 22, 2020       |
| 321 | 2020 | Mr. Sandeep Kumar Sahoo    | MME | Recent Advancement in Signal Processing, Machine Learning and next generation Wireless Access Networks        | Thursday, June 11, 2020     |
| 322 | 2020 | Mr. Sandeep Kumar Sahoo    | MME | Friction and Wear of Materials: Principle and Case Studies (NPTEL)  | Wednesday, January 01, 2020 |
| 323 | 2020 | Mr. Sandeep Kumar Sahoo    | MME | Steel Quality: Role of Secondary Refining & Continuous Casting (NPTEL)  | Wednesday, January 01, 2020 |
| 324 | 2020 | Mr. Jayanta Kumar Sahoo    | MME | Introduction to Material Science & Engineering (NPTEL)  | Wednesday, January 01, 2020 |
| 325 | 2020 | Mr. Jayanta Kumar Sahoo    | MME | Materials Characterisation  | Wednesday, January 01, 2020 |
| 326 | 2020 | Mr. Jayanta Kumar Sahoo    | MME | Theory and Practice of Non Destructive Testing (NPTEL)  | Wednesday, January 01, 2020 |
| 327 | 2020 | Mrs. J. Digal              | ETC | Role of Artificial intelligence in Data Science and internet of Things Applications                           | 09-09-2020 to 22-09-2020    |
| 328 | 2020 | Ms. M. Nayak               | ETC | Role of Artificial intelligence in Data Science and internet of Things Applications                           | 09-09-2020 to 22-09-2020    |
| 329 | 2020 | Mrs. D. Parida             | ETC | Role of Artificial intelligence in Data Science and internet of Things Applications                           | 09-09-2020 to 22-09-2020    |
| 330 | 2020 | Mrs. D. Parida             | ETC | Recent advances in Electronics and Communication Engineering  | 17-08-2020 to 21-08-2020    |
| 331 | 2020 | Mrs. D. Parida             | ETC | Advance and emerging trends in signal processing using machine learning                                       | 14-12-2020 to 19-12-2020    |
| 332 | 2020 | Mrs. M. Samant             | ETC | Role of Artificial intelligence in Data Science and internet of Things Applications                           | 09-09-2020 to 22-09-2020    |



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| 333 | 2020 | Dr. D J Mishra           | ETC | Towards 5G and Intelligence Communications  | 08-03-2021 to 20-03-2021 |
| 334 | 2020 | Dr. D J Mishra           | ETC | Role of Artificial intelligence in Data Science and internet of Things Applications | 09-09-2020 to 22-09-2020 |
| 335 | 2020 | Mr. K. D. Sa             | ETC | Towards 5G and Intelligence Communications  | 08-03-2021 to 20-03-2021 |
| 336 | 2020 | Mr. P. K. Pasayat        | ETC | Towards 5G and Intelligence Communications  | 08-03-2021 to 20-03-2021 |
| 337 | 2020 | Mrs. J. Digal            | ETC | Towards 5G and Intelligence Communications  | 08-03-2021 to 20-03-2021 |
| 338 | 2020 | Mr. D. Dash              | ETC | Towards 5G and Intelligence Communications  | 08-03-2021 to 20-03-2021 |
| 339 | 2020 | Mrs. D. Parida           | ETC | Towards 5G and Intelligence Communications  | 08-03-2021 to 20-03-2021 |
| 340 | 2020 | Mrs. D. Parida           | ETC | Computer vision and image processing using Deep Learning                            | 13-03-2021 to 17-03-2021 |
| 341 | 2020 | Mrs. M. Samant           | ETC | Towards 5G and Intelligence Communications  | 08-03-2021 to 20-03-2021 |
| 342 | 2020 | Mr. Lakhmikan Mishra     | ETC | Role of Artificial intelligence in Data Science and internet of Things Applications | 09-09-2020 to 22-09-2020 |
| 343 | 2020 | Mr. ABINASH SAHOO        | ETC | Role of Artificial intelligence in Data Science and internet of Things Applications | 09-09-2020 to 22-09-2020 |
| 344 | 2020 | Mrs. JYOTIREKHA DAS      | ETC | Role of Artificial intelligence in Data Science and internet of Things Applications | 09-09-2020 to 22-09-2020 |
| 345 | 2020 | Mrs. Manjushree jena     | ETC | Role of Artificial intelligence in Data Science and internet of Things Applications | 09-09-2020 to 22-09-2020 |
| 346 | 2020 | Mr. Abinash Kumar Pujari | ETC | Role of Artificial intelligence in Data Science and internet of Things Applications | 09-09-2020 to 22-09-2020 |
| 347 | 2020 | Mss. Monalisa Nayak      | ETC | Role of Artificial intelligence in Data Science and internet of Things Applications | 09-09-2020 to 22-09-2020 |
| 348 | 2020 | Mrs. Jemimah Digal       | ETC | Role of Artificial intelligence in Data Science and internet of Things Applications | 09-09-2020 to 22-09-2020 |
| 349 | 2020 | Mrs. Meghamala Samant    | ETC | Role of Artificial intelligence in Data Science and internet of Things Applications | 09-09-2020 to 22-09-2020 |
| 350 | 2020 | Mrs. DEBAPRIYA PARIDA    | ETC | Role of Artificial intelligence in Data Science and internet of Things Applications | 09-09-2020 to 22-09-2020 |
| 351 | 2020 | Mr. Dillip Dash          | ETC | Role of Artificial intelligence in Data Science and internet of Things Applications | 09-09-2020 to 22-09-2020 |
| 352 | 2020 | Mrs. Saptamee De Saha    | ETC | Role of Artificial intelligence in Data Science and internet of Things Applications | 09-09-2020 to 22-09-2020 |
| 353 | 2020 | Mr. PARESH KUMAR PASAYAT | ETC | Role of Artificial intelligence in Data Science and internet of Things Applications | 09-09-2020 to 22-09-2020 |

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| 354 | 2020 | Dr. A. rout              | ETC  | Role of Artificial intelligence in Data Science and internet of Things Applications                 | 09-09-2020 to 22-09-2020               |
| 355 | 2020 | Dr. D. J. Mishra         | ETC  | Role of Artificial intelligence in Data Science and internet of Things Applications                 | 09-09-2020 to 22-09-2020               |
| 356 | 2020 | Dr. Urmila Bhanja        | ETC  | Role of Artificial intelligence in Data Science and internet of Things Applications                 | 09-09-2020 to 22-09-2020               |
| 357 | 2020 | Mr. Janmajaye Rout       | ETC  | Role of Artificial intelligence in Data Science and internet of Things Applications                 | 09-09-2020 to 22-09-2020               |
| 358 | 2020 | Mr. KODANDA DHAR SA      | ETC  | Role of Artificial intelligence in Data Science and internet of Things Applications                 | 09-09-2020 to 22-09-2020               |
| 359 | 2020 | Mr. Soumya Ranjan Mishra | ETC  | Role of Artificial intelligence in Data Science and internet of Things Applications                 | 09-09-2020 to 22-09-2020               |
| 360 | 2020 | Mss. SMRUTIREKHA PRUSTY  | ETC  | Role of Artificial intelligence in Data Science and internet of Things Applications                 | 09-09-2020 to 22-09-2020               |
| 361 | 2020 | Mr. BIKASH CHANDRA SAHOO | ETC  | Role of Artificial intelligence in Data Science and internet of Things Applications                 | 09-09-2020 to 22-09-2020               |
| 362 | 2020 | Mr. KUMAR GAURAV SUMAN   | ETC  | Role of Artificial intelligence in Data Science and internet of Things Applications                 | 09-09-2020 to 22-09-2020               |
| 363 | 2020 | Mrs. Chinmayee Panda     | ETC  | State of Art technique in Communication Engg.   | 22-26 Feb 2021                         |
| 364 | 2020 | Mr. B C Sahoo            | ETC  | Flexible and Wearable Antenna & Applications  | 9-13 Feb 2021                          |
| 365 | 2020 | DrSasmita Mishra         | CSEA | Multidimensional Skillset of Current Generation of Teaching Professionals                           | 14-18 June (5 Days)                    |
| 366 | 2020 | DrSasmita Mishra         | CSEA | Smart Sensors Based Industrial Automation and Healthcare Technology                                 | 7-11 June 2021                         |
| 367 | 2020 | Dr Sanjay Kumar Patra    | CSEA | RAIDIA-2020   | 9th-22nd Sept-2020                     |
| 368 | 2020 | Dr Sanjay Kumar Patra    | CSEA | An Introduction to Internet of Things(IoT) and its applications for Smart Transparent and immutable | 31st Aug 2020 to 05th Sept-20          |
| 369 | 2020 | Dr Sanjay Kumar Patra    | CSEA | Blockchain Technology and its applications building etherium platform                               | 20th-24th July 2020                    |
| 370 | 2020 | Dr Sanjay Kumar Patra    | CSEA | ML for Computer Vision  | 29th June-8th July 2020                |
| 371 | 2020 | Dr Sanjay Kumar Patra    | CSEA | Blockchain Technology   | 05th October 2020 to 09th October 2020 |
| 372 | 2020 | MrSuvendu Kumar Jena     | CSEA | "Artificial Intelligence using Python" (FDP)  | 14 SEPTEMBER 2020 TO 19 SEPTEMBER 2020 |
| 373 | 2020 | MrSuvendu Kumar Jena     | CSEA | "MATLAB and its Applications in Engineering using Machine learning & Deep Learning"(FDP)            | 13TH JULY TO 17TH JULY 2020            |
| 374 | 2020 | Mr. Bapuji Rao           | CSEA | RAIDIA-2020   | 09-22 September (2 Week)               |

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| 375 | 2020 | Dr. Biswanath Sethi    | CSEA       | RAIDIA-2020  | 09-22 September (2 Week)          |
| 376 | 2020 | Mr. Bapuji Rao         | CSEA       | RAIDIA-2020  | 09-22 September (2 Week)          |
| 377 | 2020 | Dr. Srinivas Sethi     | CSEA       | RAIDIA-2020  | 09-22 September (2 Week)          |
| 378 | 2020 | Mr. Ramesh Kumar saho  | CSEA       | RAIDIA-2020  | 09-22 September (2 Week)          |
| 379 | 2020 | Dr. Sanjay Kumar Patra | CSEA       | RAIDIA-2020  | 09-22 September (2 Week)          |
| 380 | 2020 | Mr. Binaya Kumar Patra | CSEA       | RAIDIA-2020  | 09-22 September (2 Week)          |
| 381 | 2020 | MrSuvendu Kumar Jena   | CSEA       | "Optimization Techniques: Recent Trends & Applications in Engineering"(STTP) | 5th October-10th October          |
| 382 | 2020 | MrSuvendu Kumar Jena   | CSEA       | "Cybersecurity and Adversaries of Cybersecurity" (STTP)                      | 8th maech2021 to n12th march 2021 |
| 383 | 2020 | Mr Ramesh Kumar Sahoo  | CSEA       | Overview of Telecommunication network  | 19-31 mar 2021                    |
| 384 | 2020 | Mr Ramesh Kumar Sahoo  | CSEA       | Nutrigenomics-What you eat is what you are                                   | 11/Jul/20                         |
| 385 | 2020 | MrBapujiRao            | CSEA       | NEW NARRATIVE OF NAAC  | 01-07 August (1 Week)             |
| 386 | 2020 | MrBapujiRao            | CSEA       | Cyber Security and block chain technology                                    | 3-5 JULY2020                      |
| 387 | 2020 | MrBapujiRao            | CSEA       | Statistical Applications Using SPSS Software                                 | 27-31 july2020                    |
| 388 | 2020 | MrBapujiRao            | CSEA       | Information technology   | 14-19 sep 2020                    |
| 389 | 2020 | MrBapujiRao            | CSEA       | Multidimensional Skillset of Current Generation of Teaching Professionals    | 14-18 June (5 Days)               |
| 390 | 2020 | Ashok Kumar Pradhan    | PRODUCTION | Advances in Production Engineering at IGIT Sarang                            | 14-09-2020 to 19-09-2020          |
| 391 | 2020 | Deepak Suna            | PRODUCTION | Advances in Production Engineering at IGIT Sarang                            | 14.09.2020 - 19.09.2020           |
| 392 | 2020 | Deepak Suna            | PRODUCTION | Tools and Techniques for Effective Research Writing by PES-ITM Shivamogga    | 07.12.2020 - 11.12.2020           |
| 393 | 2020 | Himansu Sekhar Dash    | PRODUCTION | Advances in Production Engineering at IGIT Sarang                            | 14.09.2020 - 19.09.2020           |
| 394 | 2020 | Swarna Laxmi Sahoo     | PRODUCTION | Advances in Production Engineering at IGIT Sarang                            | 14.09.2020 - 19.09.2020           |
| 395 | 2020 | Swarna Laxmi Sahoo     | PRODUCTION | Vibration analysis and condition monitoring for rotating machine             | 05.10.20- 09.10.20                |

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| 396 | 2020 | Supriya Priyadarsini   | PRODUCTION  | Product Manufacturing and Analysis: Inculcation of Newer Methodologies                                   | 09-09-2020 to 13-09-2020  |
| 397 | 2020 | Supriya Priyadarsini   | PRODUCTION  | Advances in Production Engineering at IGIT Sarang  | 14.09.2020 - 19.09.2020   |
| 398 | 2020 | 2019-20                | PRODUCTION  | Advance In Production Engineering at IGIT Sarang   | 14/09/2020-19/09/202      |
| 399 | 2020 | Ashok Kumar Pradhan    | PRODUCTION  | Concepts & Applications of Composite Materials at IGIT Sarang  | 23-02-2021 to 27-02-2021  |
| 400 | 2020 | Dr. B. B. Panda        | CHEMISTRY   | MATERIALS SCIENCE & NANOTECHNOLOGY (FDP-MSNT-2020)   | 03.08.2020-17.08.2020     |
| 401 | 2020 | Mr. Rajib Lochan Sahoo | CHEMISTRY   | Role of Artificial intelligence in Data Science and internet of Things Applications                      | 09-09-2020 to 22-09-2020  |
| 402 | 2020 | Mr. Ajay Kumar Sahoo   | Mathematics | Faculty development Programme (Numerical simulation using Maple-2020)                                    | 19 sep 2020(SOA)          |
| 403 | 2020 | Mr. Ajay Kumar Sahoo   | Mathematics | Faculty development Programme(Mathematical modeling using maple)   | 27th Nov-2020             |
| 404 | 2020 | Mr. Sagar Dash         | Humanities  | professional management and skill support for the rural economy  | 28DEC 2020                |
| 405 | 2020 | Mr. Sagar Dash         | Humanities  | Performance management and competency mapping  | 03/May/20                 |
| 406 | 2020 | Mr. Sagar Dash         | Humanities  | Digital marketing  | 02/05/2020                |
| 407 | 2021 | Trushna Jena           | Civil       | Eco-Friendly Infrastructure  | 7-11 Mar 2022             |
| 408 | 2021 | Trushna Jena           | Civil       | Recent Advances in Earthquake Engineering(ATAL Academy Certification)                                    | 20-09-2021 to 24-09-2021  |
| 409 | 2021 | Trushna Jena           | Civil       | Fundamentals of Geotechnical and Structural engineering for sustainable infrastructural development(ATAL | 30-08-2021 to 03-09-2021  |
| 410 | 2021 | Trushna Jena           | Civil       | Laboratory prctices on civil Engg.   | 13-17 DEc 2021            |
| 411 | 2021 | Aditya Kumar Bhoi      | Civil       | Automation and Robotics in Construction  | 15-03-2021 to 19-03-2021  |
| 412 | 2021 | Aditya Kumar Bhoi      | Civil       | Advances in Geotechnical, Mining, and Geology  | 9-6-2021 to 13-06-2021    |
| 413 | 2021 | Aditya Kumar Bhoi      | Civil       | Environmental Geotechnology  | 21-06-2021 to 25-06-2021  |
| 414 | 2021 | Aditya Kumar Bhoi      | Civil       | Emerging areas of Geotechnical Engineering   | 13- 07-2021 to 17-07-2021 |
| 415 | 2021 | Aditya Kumar Bhoi      | Civil       | Advances in Materials Processing and Characterization  | 02-09-2021 to 06-09-2021  |
| 416 | 2021 | Aditya Kumar Bhoi      | Civil       | Application of AI, IOT& Nano Technology in Civil Engineering   | 18-10-2021 to 22-10-2021  |

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| 417 | 2021 | Aditya Kumar Bhoi            | Civil      | Advances in Geotechnical Earthquake Engineering   | 25-10-2021 to 29-10-2021  |
| 418 | 2021 | Sujit Kumar Pradhan          | Civil      | Innovation in civil engineering materials & techniques for sustainable development(ICEMTSD-2021)  | 18-11-2021 TO 22-11-2021  |
| 419 | 2021 | Sujit Kumar Pradhan          | Civil      | Recent Advances in pavement analysis, design and evaluation                                       | 20-9-2021 TO 24-11- 2021  |
| 420 | 2021 | Sujit Kumar Pradhan          | Civil      | Modern trends in civil Engineering & construction industry  | 02-09-2021 TO 06-09- 2021 |
| 421 | 2021 | Sujit Kumar Pradhan          | Civil      | Advances in pavement engineering  | 24-5-2021 TO 28-5-2021    |
| 422 | 2021 | Sujit Kumar Pradhan          | Civil      | Automation and robotics in construction(ARC-2021)   | 15-3-2021 TO 19-03-2021   |
| 423 | 2021 | Sujit Kumar Pradhan          | Civil      | Sustainable materials & resilient buildings - philosophy, design, implementation, and performance | 15-02-2021 TO 20-02-2021  |
| 424 | 2021 | Sujit Kumar Pradhan          | Civil      | Challenges & opportunities in civil engineering infrastructure(COCEI-2021)                        | 9-02-2021 TO 13-02- 2021  |
| 425 | 2021 | Sujit Kumar Pradhan          | Civil      | Sustainable technologies for low-cost drinking water production                                   | 18-01-2021 TO 22-01- 2021 |
| 426 | 2021 | Sujit Kumar Pradhan          | Civil      | Innovations and challenges in Industry 4.0 Automation and smart Manufacturing                     | 26-31 july 2021           |
| 427 | 2021 | P Subhasmita                 | Civil      | Traffic flow modelling(TFM-2021)  | 26-30 July 2021           |
| 428 | 2021 | P Subhasmita                 | Civil      | pavement characterization & Traffic Analysis  | 21-25 feb 2022            |
| 429 | 2021 | Mr.Bibhu Prasad Ganthia      | Electrical | Chennai Applications of Artificial Intelligence in Modern Power System                            | 2021                      |
| 430 | 2021 | Ms. Ritambhara Pradhan       | Electrical | Faculty Development Program on “Renewable Power Generation, Control And Grid Integration” RPGCGI  | 31 may to 4 June 2021     |
| 431 | 2021 | Mr. Manoj Kumar Moharana     | Electrical | CACM 2021   | Feb/21                    |
| 432 | 2021 | Ms.Rosalin Pradhan           | Electrical | TEAFCDPS-2021   | 20-24 SEPT 2021           |
| 433 | 2021 | Ms.Rosalin Pradhan           | Electrical | REPVIM-2021, NIT, RKL   | 26-30 NOV 2021            |
| 434 | 2021 | Dr. Subhashree Priyadarshini | Electrical | Artificial Intelligence in the renewable power generation   | 18-22 OCT 2021            |
| 435 | 2021 | Dr. Bibhu Prasad Panigrahi   | Electrical | Inculcating universal human vales in technical education.   | 28-2-2022 to 4-3-2022     |
| 436 | 2021 | Ms.Rosalin Pradhan           | Electrical | Research Applications in the field of Artificial Intelligence                                     | 04/01/2022 to 08/01/2022  |
| 437 | 2021 | Ms.Rosalin Pradhan           | Electrical | Recent Trends in Computing  | 01/02/2022 to 05/02/2023  |

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| 438 | 2021 | Dr. D.K.Behera                     | Mechanical | Statistical methods in manufacturing engg  | 21-28 DEC 2021                |
| 439 | 2021 | Dr. B. B. Choudhury                | Mechanical | Recent research Development in material engineering and mechanical design                                  | 21-25 July 2020               |
| 440 | 2021 | Dr. B. B. Choudhury                | Mechanical | SIX Sigma  | 6-10 July2020                 |
| 441 | 2021 | Mrs. Supriya Sahu                  | Mechanical | RTME-2021  | 1-12 FEB 2021                 |
| 442 | 2021 | Mrs. B. Singh                      | Mechanical | Recent Advances in application of IOT in renewable energy Technology                                       | 23-27 AUG 2021                |
| 443 | 2021 | Dr. R.N.Sethi                      | Mechanical | 5ICs -2021, IGIT Sarang  | 8-20 March 2021               |
| 444 | 2021 | Mrs.K.S.S.Sahoo                    | Mechanical | waste water treatment , Recycle and reuse  | 6-10 SEP 2021                 |
| 445 | 2021 | Dr. Anup Kumar Swain               | Chemical   | “Waste Technology”, ATAL-AICTE Online FDP offered by NITTTR, Kolkata.                                      | from 25-10-2021 to 29-10-2021 |
| 446 | 2021 | Dr. Anup Kumar Swain               | Chemical   | “Waste Water Treatment: Pollution Control and Reuse”, STTP offered by NITTTR, Kolkata.                     | from 04-10-2021 to 08-10-2021 |
| 447 | 2021 | Dr. Anup Kumar Swain               | Chemical   | “Drinking Water Purification Technologies”, STTP offered by NITTTR, Kolkata.                               | from 20-09-2021 to 01-10-2021 |
| 448 | 2021 | Mr.Rabiranjana Murmu               | Chemical   | “Advances in Materials processing and Characterization (AMPC-2021)”, 3. One week live webinar organized by | from 02-09-2021 to 06-09-2021 |
| 449 | 2021 | Mr.Rabiranjana Murmu               | Chemical   | "Advanced Experimental and Simulation Research Trends in Chemical Engineering" , AICTE Training and        | from 07-01-2022 to 11-01-2022 |
| 450 | 2021 | Dr. Chandradhwaja Nayak            | Chemical   | Fluid Flow operations  | JAN-APR 2022                  |
| 451 | 2021 | Dr. Sudip Banerjee                 | Chemical   | “Numerical and Analytical Techniques in Engineering Problems (IWNATEP-2022)” organized by Department       | from 19-01-2022 to 21-01-2022 |
| 452 | 2021 | Mrs. Priyanka Priyadarshini Behera | MME        | Webinar on “Advances in Materials Processing and Characterization” AMPC-2020                               | Friday, August 28, 2020       |
| 453 | 2021 | Mr. Sandeep Kumar Sahoo            | MME        | Effective Engineering Teaching in Practice (NPTEL-AICTE)   | JAN-FEB 2022                  |
| 454 | 2021 | Mrs. Swarnalata Behera             | MME        | “Recent advances in Metal alloy Design and Processing”   | Friday, October 01, 2021      |
| 455 | 2021 | Mr. Sandeep Kumar Sahoo            | MME        | “Recent advances in Metal alloy Design and Processing”   | Friday, October 01, 2021      |
| 456 | 2021 | Mr. Bhabani Prasad Sahoo           | MME        | “Recent advances in Metal alloy Design and Processing”   | Friday, October 01, 2021      |
| 457 | 2021 | Ms. Shaswoti Mohanty               | MME        | Advances in Materials Processing and Characterization (AMPC-2021)  | Thursday, September 02, 2021  |
| 458 | 2021 | Mrs. Swarnalata Behera             | MME        | Advances in Materials Processing and Characterization (AMPC-2021)  | Thursday, September 02, 2021  |

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| 459 | 2021 | Mr. Utpal Roy              | MME | Advances in Materials Processing and Characterization (AMPC-2021)             | Thursday, September 02, 2021 |
| 460 | 2021 | Mr. Suman Swain            | MME | Advances in Materials Processing and Characterization (AMPC-2021)             | Thursday, September 02, 2021 |
| 461 | 2021 | Mr. Jayanta Kumar Sahoo    | MME | Advances in Materials Processing and Characterization                         | Thursday, September 02, 2021 |
| 462 | 2021 | Mr. Himansu Sahoo          | MME | Advances in Materials Processing and Characterization (AMPC-2021)             | Thursday, September 02, 2021 |
| 463 | 2021 | Mr. Bhabani Prasad Sahoo   | MME | Advances in Materials Processing and Characterization                         | Thursday, September 02, 2021 |
| 464 | 2021 | Mr. Adityaprasad Sahoo     | MME | Advances in Materials Processing and Characterization (AMPC-2021)             | Thursday, September 02, 2021 |
| 465 | 2021 | Mr. Sandeep Kumar Sahoo    | MME | “Archaeometallurgy and Scientific Analysis of Ancient Metal Objects”          | Monday, August 09, 2021      |
| 466 | 2021 | Mrs. Swarnalata Behera     | MME | Joining technology for Metals   | AUG-OCT 2021                 |
| 467 | 2021 | Mrs. Swarnalata Behera     | MME | Innovations and challenges in Industry 4.0 Automation and smart Manufacturing | Monday, July 26, 2021        |
| 468 | 2021 | Mrs. Swarnalata Behera     | MME | Online QIP Short Term course on “Advances in Energy and Functional Materials” | Monday, June 14, 2021        |
| 469 | 2021 | Mr. Amulya Bihari Pattnaik | MME | Online QIP Short Term Course on Advances in energy and functional materials   | Monday, June 14, 2021        |
| 470 | 2021 | Mr. Adityaprasad Sahoo     | MME | Online QIP Short Term course on “Advances in Energy and Functional Materials” | Monday, June 14, 2021        |
| 471 | 2021 | Mrs. Swarnalata Behera     | MME | Advance Materials and Processes for Sustainable Intelligent Manufacturing     | Monday, June 07, 2021        |
| 472 | 2021 | Mr. Sandeep Kumar Sahoo    | MME | “Metallurgical Aspects in Additive Manufacturing”                             | Monday, April 19, 2021       |
| 473 | 2021 | Mr. Jogendra Majhi         | MME | “Metallurgical Aspects in Additive Manufacturing”                             | Monday, April 19, 2021       |
| 474 | 2021 | Mr. Jayanta Kumar Sahoo    | MME | Metallurgical Aspects in Additive Manufacturing                               | Monday, April 19, 2021       |
| 475 | 2021 | Mr. Jayanta Kumar Sahoo    | MME | IPR-Managing Patents in Educational Institutions                              | Saturday, June 05, 2021      |
| 476 | 2021 | Mrs. Swarnalata Behera     | MME | Automation and Robotics in Construction (ARC-2021)                            | Monday, March 15, 2021       |
| 477 | 2021 | Mr. Sandeep Kumar Sahoo    | MME | Automation and Robotics in Construction (ARC-2021)                            | Monday, March 15, 2021       |
| 478 | 2021 | Mr. Sandeep Kumar Sahoo    | MME | ‘Concepts & Applications of Composite Materials’                              | Tuesday, February 23, 2021   |
| 479 | 2021 | Mr. Jogendra Majhi         | MME | ‘Concepts & Applications of Composite Materials’                              | Tuesday, February 23, 2021   |

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| 480 | 2021 | Mrs. Swarnalata Behera  | MME        | Advanced materials for a new generation of Nanoelectronic devices(AMND-2021)               | Friday, February 05, 2021                               |
| 481 | 2021 | Mrs. Swarnalata Behera  | MME        | Failure analysis and Prevention (NPTEL)  | Monday, February 01, 2021                               |
| 482 | 2021 | Mrs. Swarnalata Behera  | MME        | Frontier of 3D Printing Technology and its Industrial Applications (Phase-II)              | Monday, January 25, 2021                                |
| 483 | 2021 | Mr. Sandeep Kumar Sahoo | MME        | Theory and Practice of Non Destructive Testing (NPTEL)                                     | Friday, January 01, 2021                                |
| 484 | 2021 | Mr. Jogendra Majhi      | MME        | Theory and Practice of Non Destructive Testing   | Friday, January 01, 2021                                |
| 485 | 2021 | Mr. Jogendra Majhi      | MME        | Webinar on “Advances in Materials Processing, Characterization and Application” AMPCA-2020 | Tuesday, September 08, 2020                             |
| 486 | 2021 | Mrs. Chinmayee Panda    | ETC        | FDP on Recent Advances in Antennas for Wireless Communications                             | 27th July to 31st July 2021                             |
| 487 | 2021 | Mrs. Debapriya Parida   | ETC        | Remote Sensing for Space and Atmosphere  | 25th April 2022 to 30th April 2022                      |
| 488 | 2021 | Mr. B C Sahoo           | ETC        | “Internet of Things (IoT) in 5G Technologies”  | 8-13 Nov 2021   |
| 489 | 2021 | Mrs. Debapriya Parida   | ETC        | Digital Circuits   | July-October(12 week NPTEL online certification course) |
| 490 | 2021 | DrSasmita Mishra        | CSEA       | Societal Applications of AI, Block chain, and IoT  | 1-5 sep 2021  |
| 491 | 2021 | DrSasmita Mishra        | CSEA       | Recent trends in artificial intelligence IOT and data analytics                            | 9-13 Feb 2022   |
| 492 | 2021 | MrBapujiRao             | CSEA       | learn and build an AI application on real data set   | 22-27 NOV2021   |
| 493 | 2021 | Ashok Kumar Pradhan     | PRODUCTION | DESIGN AND MODELLING OF IOT,AI & ML SYSTEM   | 1-5 AUG 2022  |
| 494 | 2021 | Dr. Anup Pattanaik      | PHYSICS    | Advanced in Materials Processing and Characterization                                      | 2nd - 6th September- 2021                               |
| 495 | 2021 | Dr. N. Maity            | CHEMISTRY  | Novel Molecules &Materials for Current Societal Needs                                      | 3-5 Sept 2021   |
| 496 | 2021 | Mr. A. K. Panda         | CHEMISTRY  | Novel Molecules &Materials for Current Societal Needs                                      | 3-5 Sept 2021   |
| 497 | 2021 | Mr. R. L. Sahoo         | CHEMISTRY  | Novel Molecules &Materials for Current Societal Needs                                      | 3-5 Sept 2021   |
| 498 | 2021 | Dr. S. Das              | CHEMISTRY  | Novel Molecules &Materials for Current Societal Needs                                      | 3-5 Sept 2021   |
| 499 | 2021 | Ms. Allian Majhi        | CHEMISTRY  | Novel Molecules &Materials for Current Societal Needs                                      | 3-5 Sept 2021   |
| 500 | 2021 | Dr. Debakanta Tripathy  | CHEMISTRY  | Novel Molecules &Materials for Current Societal Needs                                      | 3-5 Sept 2021   |



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| 501 | 2021 | Mr. Ajay Kumar Sahoo         | Mathematics | Faculty development Programme(Mathematical software maple with simulation)                 | 25th -29th oct- 2021                 |
| 502 | 2021 | Mr. Ajay Kumar Sahoo         | Mathematics | Short term Course(Role of Computational Mathematics in science & Enginerring)              | 15th feb 2021 to 19th 2021(CET BBSR) |
| 503 | 2022 | Aditya Kumar Bhoi            | Civil       | importance of soil investigation   | 8-12 Mar 2022                        |
| 504 | 2022 | Sujit Kumar Pradhan          | Civil       | Aspects of sustainable construction practices  | 03-01-2022 to 07-01-2022             |
| 505 | 2022 | Sujit Kumar Pradhan          | Civil       | Advances in Highway Technology and Traffic systems,  | 07-02-2022 to 11-02-2022             |
| 506 | 2022 | Sujit Kumar Pradhan          | Civil       | Accreditation process and NBA  | 27 Jun-1 july 2022                   |
| 507 | 2022 | Pragynadipti das             | Civil       | PCTA-2022  | 21-25 feb 2022                       |
| 508 | 2022 | Dr. Subhashree Priyadarshini | Electrical  | Nature Inspired Optimization Techniques and Microgrid Applications                         | 21/03/2022 - 26/03/2022              |
| 509 | 2022 | Mr. Manoj Kumar Moharana     | Electrical  | Emerging Wireless Communications: 6G and Beyond  | 9/5/2022 to 13/5/2022                |
| 510 | 2022 | Mr. Manoj Kumar Moharana     | Electrical  | Nature Inspired Optimization Techniques and Microgrid Applications                         | 21/03/2022 - 26/03/2022              |
| 511 | 2022 | Mrs. Subhasmita Satpathy     | Electrical  | Inculcating universal human vales in technical education.                                  | 06-06-2022 to 10-06-2022             |
| 512 | 2022 | Miss Kajal Sharma            | Electrical  | electric vehicle technology:challenges and oppurtunities                                   | 19-12-2022 to23-12-2022              |
| 513 | 2022 | Ms. Aradhana Khillo          | Electrical  | Research methodology in engg. : A practical insight for researchers                        | 23/7/2022 - 27/7/2022                |
| 514 | 2022 | Mr. Aitihyajeet Mohapatra    | Electrical  | International FDP organised by JIS University  | 28/11/2022 to 02/12/2022             |
| 515 | 2022 | Mrs. Supriya Sahu            | Mechanical  | MEITAT-2022  | 14-19 NOV 2022                       |
| 516 | 2022 | Dr. R.N.Sethi                | Mechanical  | mechinary condition monitoring   | 10-14 Jan 2022                       |
| 517 | 2022 | Dr. R.N.Sethi                | Mechanical  | Trends and challenges in the development of electric vehicles and hybrid electric vehicles | 26-30 SEO 2022                       |
| 518 | 2022 | Mr. Suryakant Panda          | Mechanical  | MBA accreditation and SAR preparation  | 14-18 NOV 2022                       |
| 519 | 2022 | MR. Sabyasachi AICH          | Mechanical  | Research methodology in engg. : A practical insight for researchers                        | 23-27 July 2022                      |
| 520 | 2022 | MR. Sabyasachi AICH          | Mechanical  | fundamentals of computational fluid dynamics   | 27 jun -1 july 2022                  |
| 521 | 2022 | Mrs.K.S.S.Sahoo              | Mechanical  | Application of mechine learning in mechanical system                                       | 16-20 Jan 2023                       |

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| 522 | 2022 | Mrs.K.S.S.Sahoo          | Mechanical | research opportunities and futures of additive manufacturing Engg.                                | 30 Jan -3 Feb 2023            |
| 523 | 2022 | MR. Sabyasachi AICH      | Mechanical | Application of machine learning in mechanical system  | 16-20 Jan 2023                |
| 524 | 2022 | Mr. Padma Lochan Nayak   | Mechanical | Research opportunities and futures of additive manufacturing Engg.                                | 30 Jan -3 Feb 2023            |
| 525 | 2022 | Mr.Rabiranjana Murmu     | Chemical   | "Renewable Energy- A future alternative", AICTE Training and Learning (ATAL) Academy Online       | from 17-01-2022 to 21-01-2022 |
| 526 | 2022 | Mr.Rabiranjana Murmu     | Chemical   | "Polymer Matrix based Nanostructures for Targeted Drug Delivery Application", AICTE Training and  | from 07-02-2022 to 11-02-2022 |
| 527 | 2022 | Mr.Rabiranjana Murmu     | Chemical   | "Emerging Trends in Green Energy Technologies", AICTE Training and Learning (ATAL) Academy Online | from 21-02-2022 to 25-02-2022 |
| 528 | 2022 | Dr. Chandradhwaja Nayak  | Chemical   | MATLAB programming for Numerical Computation  | Jan-Apr 2023                  |
| 529 | 2022 | Dr. Chandradhwaja Nayak  | Chemical   | Principle and Practices of process equipment and plant design                                     | Jul-Dec 2022                  |
| 530 | 2022 | Mr.Rabiranjana Murmu     | Chemical   | recent development in energy materials for sustainable future                                     | 21-nov -1 DEC 2022            |
| 531 | 2022 | Mr.Rabiranjana Murmu     | Chemical   | waste to wealth: Emerging trends in green energy for sustainable development                      |                               |
| 532 | 2022 | Dr. Bramhotri Sahoo      | Chemical   | Application of Machine Learning and Automation in Mechanical                                      | 16-20 Jan 2023                |
| 533 | 2022 | Dr. Bramhotri Sahoo      | Chemical   | research opportunities and futures of additive manufacturing Engg.                                | 30 Jan -3 Feb 2023            |
| 534 | 2022 | Dr. Ipsita D Behera      | Chemical   | waste water treatment-Recent trends in regulatory norms and technological advancement             | 19-23 Jun 2023                |
| 535 | 2022 | Dr. Ipsita D Behera      | Chemical   | Water quality monitoring and treatment  | 27 Apr-1 may 2023             |
| 536 | 2022 | Dr. Ipsita D Behera      | Chemical   | Waste Management Technology   | 1-12 May 2023                 |
| 537 | 2022 | Mr.Rabiranjana Murmu     | Chemical   | AMAMS -2023   | 6 -20 Jan 2023                |
| 538 | 2022 | Dr. Harekrushna Sutar    | Chemical   | Waste Management Technology   | 1-12 May 2023                 |
| 539 | 2022 | Mr. Bhabani Prasad Sahoo | MME        | RAMM-2022   | 12-13 NOV 2022                |
| 540 | 2022 | Mrs. Swarnalata Behera   | MME        | RAMM-2022   | 12-13 NOV 2022                |
| 541 | 2022 | Mr. Bhabani Prasad Sahoo | MME        | "Materials Processing & Characterization" organised by MNIT Jaipur, Rajasthan                     | Friday, August 05, 2022       |
| 542 | 2022 | Mrs. Swarnalata Behera   | MME        | Additive Manufacturing and Materials Processing   | 17-21 DEC 2022                |

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| 543 | 2022 | Mr. Jogendra Majhi       | MME | Materials Processing & Characterization MNIT Jaipur, Rajasthan   | Friday, August 05, 2022   |
| 544 | 2022 | Mr. Sandeep Kumar Sahoo  | MME | Advanced Manufacturing Processes   | Monday, December 12, 2022 |
| 545 | 2022 | Mr. Adityaprasad Sahoo   | MME | Advanced Manufacturing Processes   | Monday, December 12, 2022 |
| 546 | 2022 | Mr. Bhabani Prasad Sahoo | MME | Advanced Manufacturing Processes   | Monday, December 12, 2022 |
| 547 | 2022 | Mrs. Swarnalata Behera   | MME | Advanced Manufacturing Processes   | Monday, December 12, 2022 |
| 548 | 2022 | Mr. Sandeep Kumar Sahoo  | MME | Materials Processing & Characterization  | Friday, August 05, 2022   |
| 549 | 2022 | Mr. Sandeep Kumar Sahoo  | MME | Stress Management  | AUG-SEPT 2022             |
| 550 | 2022 | Mr. Bhabani Prasad Sahoo | MME | Stress Management  | AUG-SEPT 2022             |
| 551 | 2022 | Mr. Adityaprasad Sahoo   | MME | Designing and Modelling of IoT, AI & ML Systems, AICTE, ATAL Academy, Arm Education and                | Monday, August 01, 2022   |
| 552 | 2022 | Mr. Sandeep Kumar Sahoo  | MME | Designing and Modelling of IoT, AI, ML Systems   | Monday, August 01, 2022   |
| 553 | 2022 | Mr. Bhabani Prasad Sahoo | MME | "Materials Testing & Characterization for Academia and Industries" organised by MNIT Jaipur, Rajasthan | Friday, July 22, 2022     |
| 554 | 2022 | Mr. Adityaprasad Sahoo   | MME | Materials Testing & Characterization for Academia and Industries, MNIT Jaipur, Rajasthan               | Friday, July 22, 2022     |
| 555 | 2022 | Mr. Sandeep Kumar Sahoo  | MME | Materials Testing & Characterization for Academia and Industries                                       | Friday, July 22, 2022     |
| 556 | 2022 | Mr. Sandeep Kumar Sahoo  | MME | Materials Engineering from Synthesis to Application  | Monday, February 21, 2022 |
| 557 | 2022 | Mrs. Swarnalata Behera   | MME | Materials Engineering from Synthesis to Application  | Monday, February 21, 2022 |
| 558 | 2022 | Mr. Bhabani Prasad Sahoo | MME | Effective Engineering Teaching in Practice (NPTEL-AICTE)   | Monday, January 24, 2022  |
| 559 | 2022 | Mrs. Swarnalata Behera   | MME | Advanced Manufacturing Technology  | Monday, January 24, 2022  |
| 560 | 2022 | Miss Sunita Dhalbisoi    | ETC | Exploring the impact of emerging technologies in future networks and systems                           | 24-26May 2023             |
| 561 | 2022 | Dr. Ashima Rout          | ETC | Deep learning and artificial intelligence based Digital image processing                               | 24-26 Apr 2023            |
| 562 | 2022 | Mr. P. K. Pasayat        | ETC | overview of data communication and network   | 29 May- 9 June 2023       |
| 563 | 2022 | Mr. Abinash kumar Pujari | ETC | Deep learning and artificial intelligence based Digital image processing                               | 24-26 Apr 2023            |

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|-----|------|------------------------|------------|--|---------------------|
| 564 | 2022 | Mr. Lakhmikan Mishra   | ETC        | Physics of Nanoscale devices   | Jan-Apr 2023        |
| 565 | 2022 | Dr. Dilip Dash         | ETC        | Deep learning and artificial intelligence based Digital image processing             | 24-26 Apr 2023      |
| 566 | 2022 | Mrs. Jyotirekha Das    | ETC        | DESIGNING AND MODELLING OF IOT,AI & ML SYSTEM  | 1-5 AUG 2022        |
| 567 | 2022 | Dr. Dipak kumar Mishra | ETC        | Exploring the scope of Engineering Mathematics in control system & Signal processing | 12-16 Jun 2023      |
| 568 | 2022 | Mrs. J. Digal          | ETC        | Deep learning and artificial intelligence based Digital image processing             | 24-26 Apr 2023      |
| 569 | 2022 | Mrs. J. Digal          | ETC        | Role of communication in IOT/IOMT  | 3-7 Apr 2023        |
| 570 | 2022 | Mrs. Debapriya Parida  | ETC        | Role of communication in IOT/IOMT  | 3-7 Apr 2023        |
| 571 | 2022 | Mrs. M. Samant         | ETC        | Deep learning and artificial intelligence based Digital image processing             | 24-26 Apr 2023      |
| 572 | 2022 | Mrs. M. Samant         | ETC        | Role of communication in IOT/IOMT  | 3-7 Apr 2023        |
| 573 | 2022 | Mrs. Chinmayee Panda   | ETC        | Deep learning and artificial intelligence based Digital image processing             | 24-26 Apr 2023      |
| 574 | 2022 | Mr. S K Samal          | ETC        | Deep learning and artificial intelligence based Digital image processing             | 24-26 Apr 2023      |
| 575 | 2022 | Mr. K. D. Sa           | ETC        | Role of communication in IOT/IOMT  | 3-7 Apr 2023        |
| 576 | 2022 | Dr Sanjay Kumar Patra  | CSEA       | ML for data science using python   | 16-30 AUG 2022      |
| 577 | 2022 | DrDillip Kumar Swain   | CSEA       | Master Class on ESD & IOT  | 13-OCT -18 NOV 2022 |
| 578 | 2022 | DrSubhenduBhusanRout   | CSEA       | NBA accreditation  | 18-22 july 2022     |
| 579 | 2022 | Mr Ramesh Kumar Sahoo  | CSEA       | REal time ML technique   | 25/Jul/22           |
| 580 | 2022 | Mr. Sagar Dash         | Humanities | National intellectual property awareness mission                                     | 05/Aug/22           |
| 581 | 2022 | Mr. Sagar Dash         | Humanities | Basic data analysis through SPSS   | 12-16 DEC 2022      |
| 582 | 2022 | Mr. Sagar Dash         | Humanities | Organising academic research and editing and proof reading techniques                | 27-28 july 2022     |