**SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT, NAGPUR**

**FORM for Credit Transfer of MOOCs Against Open Elective Courses of B.E. Programs**

**Part I : Declaration by the Student**

I, Mr/~~Ms~~\_\_\_\_\_\_\_\_ PRATIK YUVRAJ YAWALKAR \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, the bonafide student of RCOEM, studying in Semester \_\_VII\_\_\_ of program B.E.\_\_ COMPUTER SCIENCE AND ENGINEERING \_\_\_\_\_ during the year 2022 - 2023 , wish to register and complete the MOOC(s) with a desire to consider it against Open Elective which will be offered to me at RCOEM in Semester VII during the year 2022 -2023.

**I certify that, I have read, understood and agree with the**

1. Conditions for credit transfer of MOOC against open elective as per modified regulation R41 in UG Ordinance/Regulation dated 29-06-2020.
2. **Guidelines & Process for Credit Transfer of MOOCs Against Open Elective courses of B.E. Programs**

available on college website.

In future, if it is found that, the contents of this MOOCs overlap (more than 20%) with the contents of courses (core/departmental electives/Honors, Minor ,if opted, etc.) which are accessible to me as a part of my UG curriculum of four years duration at RCOEM OR If I have taken credit transfer of the same MOOCs OR MOOCs having the same contents earlier, the credit transfer shall be cancelled.

Details of the MOOCs for which Credit Transfer taken earlier if any:(**Use back side of the page, if required )**

|  |  |  |
| --- | --- | --- |
| **Sr. No.** | **Name of the MOOC** | **Semester** |
|  |  |  |
|  |  |  |
|  |  |  |
| **Date: Jun 20, 2022 Signature of the Student:** | | |

**Submitted to, The Chairperson IDBoS, through Incharge, Interdisciplinary Courses, RCOEM**

Respected Sir/Madam,

**Part II : Application for Permission to Opt MOOC(s) for Credit Transfer against Open Elective of B. E. sem \_VII\_\_ 2022 - 2023 .** The details of proposed MOOCs are as under:

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name of the MOOC(s) | 1. Introduction to TensorFlow for Artificial Intelligence,   Machine Learning, and Deep Learning   1. Convolutional Neural Networks in TensorFlow 2. Natural Language Processing in TensorFlow 3. Sequences, Time Series and Prediction | | | | | | | | | |
| MOOC Provider (~~SWAYAM~~ / COURSERA / ~~EdX~~) | | | | | Discipline/category of MOOC : TECHNICAL / COMPUTER  SCIENCE | | | | | |
| Date of commencement | | May 1, 2022 | | Date of completion | | Jun 14, 2022 | | | Submis  -sion | Complete / ~~Partial~~ |
| Number of Credits offered (if any) for this MOOC by host institution | | | | | | |  | Duration of MOOC | | 4+4+4+4 = 16  weeks |
| Name of host institution | | | DeepLearning.AI | | | | | | | |
| Name of Instructor (s) | | | Laurence Moroney | | | | | | | |



**Date: Signature of the Student :**

**Jun 20, 2022**

**Part III : Endorsement by HoD of Parent / Allied Department:**

**(** If MOOC(s) belong(s) to some other discipline, the HoD of Parent department shall forward this application to the HoD of concerned department. **Name of the concerned department\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_)**

I Certify that Syllabus of MOOC **does not overlap** more than 20% with syllabus of any of the courses accessible to the student in the program during his/her UG studies in the Parent / Allied department.

Also, if the MOOC belongs to the COURSERA OR EdX platform where proctored examination is not conducted, department will conduct examination and declare scores/ grades of the students. **Yes**  **No**

**MOOC(s) Recommended / Not Recommended**

**Signature of HoD (Parent Dept) Signature of HoD (Allied Dept)**

Part IV : **Remarks by Interdisciplinary Incharge of the student’s parent Dept.**

The above information and documentary evidences for MOOC(s) are verified and found **true / false**. Also, as endorsed by **HoD ( )** in the **Part III**, the content included in MOOC(s) that are claimed for credit transfer are **Accessible / Not Accessible** in the form of a any course to this student at RCOEM during his/her period of studies in this college during UG program. The above MOOC(s) is therefore **Recommended / Not Recommended** for credit transfer in place of Open Elective in Semester \_\_ \_\_ of session 20 - 20 with grade \_\_\_\_\_\_\_\_.

**Date : Date :**

**Name & Signature of Interdisciplinary Incharge Signature of HoD (Parent Dept.)**