



## MEMORANDUM OF UNDERSTANDING

(MoU)

BETWEEN



ExcelR Solutions

&



**Hindi Vidya Prachar Samiti's  
R. J. COLLEGE  
of Arts, Science & Commerce  
(Autonomous College)**

**FOR**

**Student Development Programs, Faculty  
Development Programs and Student Internships  
on Different Emerging Software Technologies**

ExcelR Solution  
49, 1st Cross, 27th Main, behind Tata Motors, 1st Stage, BTM Layout, Bengaluru, Karnataka 560068.  
Email: enquiry@excelr.com | 1800-212-2120 (Toll Free)  
www.excelr.com

## **MEMORANDUM OF UNDERSTANDING**

This **Memorandum of Understanding** (herein after called as the 'MOU') is entered into on this the 28<sup>th</sup> day of June month 2022 (Date 28-06-2022), by and between **ExcelR Solutions**,  
(Here in after referred as 'First Party')

**And**

**Hindi Vidya Prachar Samiti's  
R. J. COLLEGE  
of Arts, Science & Commerce  
(Autonomous College)**

(Here in after referred to as 'Second Party')

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

### **WHEREAS:**

1. First Party is a EdTech company: ExcelR Solutions
2. First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources and provide each of them with enhanced opportunities.
3. The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
4. Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.

**NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:**

**CLAUSE 1: CO-OPERATION**

5. Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the Institution and its related wings.
6. First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to the second party in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.
7. The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds, and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.
8. ExcelR would be the training delivery partner for the second party on various trending technologies.
9. ExcelR would be the training delivery partner for the student internships of second party on various trending technologies of minimum four weeks duration.
10. ExcelR will reach out to students to communicate about course details, webinars, blogs, industry events etc., which will be informative or promotional in nature.

11. Training & Development and dissemination of knowledge for students of second party & affiliated colleges and employees of both the organizations.
12. ExcelR would work with incubation centers/ innovation cells of second party (Case to case basis), to formulate the business cases and data collection process from various industry and academic bodies that are associated with the second party
13. Cooperation between both parties would be extended to any other area which may be mutually beneficial to both the organizations.

## **CLAUSE 2: SCOPE OF THE MoU**

14. The budding graduates from the institutions could play a key role in technological up-gradation, innovation, and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
15. Software Technologies Training: The first party will provide the trainings to the students and Faculties of the second party on different technologies like Data Science, Data Analyst, Artificial Intelligence, Tableau, Python, etc., Research and Development
16. Skill Development Programs: First Party to train the students of second Party on the emerging technologies to bridge the skill gap and make them industry ready.
17. Guest Lectures: First Party to extend the necessary support to deliver guest lectures to the students of the second Party on the technology trends and in house requirements.
18. Faculty Development Programs: First Party to train the faculties of second Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
19. Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein
20. There is no financial commitment on the part of the second party to enroll the students and faculties for the different free trainings run by the first party under Everyday Learning Initiation.

21. First party would extend the help in providing artifacts such as training records, certificates to the second party upon a written request from the second party. This information is limited to only the students of second party and at the discretion of first party.
22. In case, second party wants to conduct customized commercial trainings then this agreement can be amend/adding annexure with mutually agreed terms.

### **CLAUSE 3: INTELLECTUAL PROPERTY**

23. The first party will have the sole rights on the curriculum and related content provided in the trainings and it cannot be replicated or copied without the consent of the first party.
24. Confidentiality: Except as may otherwise be required by law, each party will hold confidential, during and after the term of this Agreement, any confidential information disclosed to it or its representatives, and will not disclose any such confidential information to any third party.

### **CLAUSE 4: VALIDITY**

25. The period of the agreement is valid for a period of 2 years from the date of signing of this agreement
26. This agreement will be valid only at the intentions of the parties involved therein, this MOU could be dissolved or cancelled by either party any time by giving 30 days' notice and shall not have any legal bindings in nature. should either or all the parties to it opt to not act upon, the MOU loses its validity.


### **CLAUSE 5: RELATIONSHIP BETWEEN THE PARTIES**

27. It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.


**AGREED:**

**For: ExcelR Solutions.**

**For: R. J. College of Arts,  
Commerce and Science**

  
**Srinivas Gurralla**  
**(Director, ExcelR)**



  
**Dr. Himanshu Dawda**  
**(Principal)**  
PRINCIPAL  
HAIMNIRANJAN P. DAWDA COLLEGE  
OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS)  
Ghatkopar (W), Mumbai-400 086, Maharashtra, INDIA

**Authorised Signatory**

**Authorised Signatory**

**GST:27AAEFE5003F1ZX**

**TIN: HYDE02965E**





# R. J. COLLEGE of Arts, Science & Commerce (AUTONOMOUS)

(Hindi Vidya Prachar Samiti's RAMNIRANJAN JHUNJHUNWALA COLLEGE of Arts, Science & Commerce)

Opposite Ghatkopar Railway Station, Ghatkopar (West), Mumbai 400086, Maharashtra, INDIA.

Website: www.rjcollege.edu.in Email: rjcollege@rjcollege.edu.in Tel No: +91 22 25151763 Fax No: +91 22 25150957

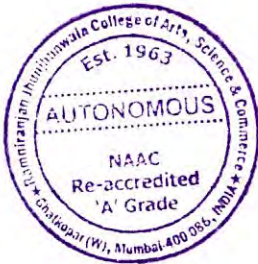
College is recognized under Section 2(f) & 12(B) of the UGC Act, 1956

Affiliated to UNIVERSITY OF MUMBAI || NAAC Re-Accredited 'A' Grade (CGPA: 3.50)

## NOTICE

### DEGREE COLLEGE

An MoU has been signed with EXCEL R to promote online learning emerging areas in programming. Students will be informed of the sessions through WhatsApp group to avail the information imparted online. These sessions are absolutely free of charge and a participation certificate will be given to those who attend the sessions. Some of the sessions would be on python, full stack development EDM program, data analytics, business analytics, Tableau etc. some of these sessions would be of 30 hours duration usually in the evening or on weekends.



  
Principal

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2019: Star College Status by DBT

2008: Best College by University of Mumbai 2010: IMC RBNQ Award 'Performance Excellence' for the year 2009

2011: 'Best Teacher Award' by Government of Maharashtra 2013: DST-FIST 2014: DBT STAR College

2013 & 2014: 'Jagar Jaanivancha Award' by Govt, of Maharashtra 2016: ISO 14001:2015 2016: ISO 9001:2015 2017: ISO 27001:2013

2018: Autonomous Status by University Grants Commission (No. F. 22-1/2018(AC) - 28.05.2018) & by University of Mumbai (No.Aff./ICD/18-19/440 - 08.06.2018)



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## REPORT

Excel R an institute imparting training in computer education and emerging technology. They regularly send Zoom links for guest lectures and 30-hour courses which our students attend and they have expressed satisfaction regarding the content and the delivery of the course. The list of students who have been the beneficiaries of these courses is enclosed along with.



  
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## LIST OF STUDENTS WHO COMPLETED THE COURSES

FULL NAME	CURRENT YEAR	CURRENT SEMESTER	LOCATION	STATE	MOBILE NO	WEEKDAYS COURSE
ZAINAB SHAIKH	2	Semester 3	Mumbai		8268520228	Angular - 40 hrs, React JS - 40 hrs, Advance Excel - 15 hrs, AWS - 40 hrs, Big Data - 40 hrs, Data Analytics - 40 hrs, Python for Data Science - 42 Hours
KAJAL KASHYAP	2	Semester 3	Mumbai		8652352054	Blockchain - 40 hrs, AWS - 40 hrs, Big Data - 40 hrs, Artificial Intelligence(AI) - 40 hrs, Data Analytics - 40 hrs, Cloud Fundamentals - 30 hrs
RAJNARAYAN PAL	3	Semester 5	Sakinaka	Mumbai	9321288289	Advance Excel - 15 hrs, Cloud Fundamentals - 30 hrs, IOT - 30 hrs
RITIKA J. MALVIYA	2	Semester 3	Mumbai		8433825283	Advance Excel - 15 hrs, Blockchain - 40 hrs, AWS - 40 hrs, Big Data - 40 hrs, Artificial Intelligence(AI) - 40 hrs, Data Analytics - 40 hrs, Cloud Fundamentals - 30 hrs, Six Sigma - 15 hrs, Python for Data Science - 42 Hours, IOT - 30 hrs
VEDANT VINAYAK BHALEKAR	2	Semester 3	Thane		9321338595	Advance Excel - 15 hrs, Big Data - 40 hrs, Data Analytics - 40 hrs, Python for Data Science - 42 Hours
SHUBHAM MUKESHCHANDRA UPADHYAY	2	Semester 3	ROOM NO 1, SAI VIHAR GANGA RAM BHAIYA CHAWL, BHANDUP WEST, MUMBAI, MAHARASHTRA, INDIA		9892712285	Big Data - 40 hrs, Python for Data Science - 42 Hours Introduction to R programming and Tableau - 30 hrs
ANSARI ZAINAB RIZWAN AHMED	2	Semester 3	Kurla		9323129550	Advance Excel - 15 hrs, Data Analytics - 40 hrs
KHAN SHAHINA SHAMIM ASIFA BANU	2	Semester 3	Kurla		8928640633	Advance Excel - 15 hrs, Artificial Intelligence(AI) - 40 hrs
VINAYAK RAJKUMAR GUPTA	1	Semester 1	Vikhroli Mumbai		9167140832	Artificial Intelligence(AI) - 40 hrs, Data Analytics - 40 hrs, Cloud Fundamentals - 30 hrs,



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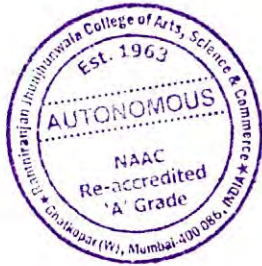
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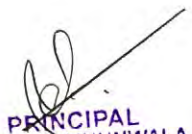
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					Industrial Revolution 4.0 - 15 hrs, Python for Data Science - 42 Hours, Automation Testing and DevOps - 30 hrs
RAJNARAYAN PAL	2	Semester 3	Sakinaka 90 Feet Road	9321288289	Angular - 40 hrs, React JS - 40 hrs, Advance Excel - 15 hrs, Blockchain - 40 hrs, AWS - 40 hrs, Big Data - 40 hrs, Artificial Intelligence(AI) - 40 hrs, Data Analytics - 40 hrs, Cloud Fundamentals - 30 hrs, Industrial Revolution 4.0 - 15 hrs, Six Sigma - 15 hrs, Python for Data Science - 42 Hours, IOT - 30 hrs, Introduction to R programming and Tableau - 30 hrs, Automation Testing and DevOps - 30 hrs
NIRAJ SURESH YADAV	1	Semester 1	Kalwa(E)	9326415584	Automation Testing and DevOps - 30 hrs



  
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