MOU-7

COLLABORATING AGENCY- WEB WORKS ROPAR
START DATE   -   September14, 2022
End date   -   September14, 2024

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Web works Ropar and government college Ropar entered into on this 14 th day of September 2022, between web works Ropar and government college ropar with the objective of establishing a training partnership for students of data care management. the main purpose of this collaboration is to provide fortnightly training session to enhance the skills and knowledge of the students. the training session will cover various aspects of data management, analysis, data privacy, data security, data visualization, and other relevant topics.

MEMORANDUM OF UNDERSTANDING

Between

Web Works Ropar

and

Government College Ropar

This Memorandum of Understanding (MoU) is entered into on this 14th day of September 2022, between Web Works Ropar and Government College Ropar, with the objective of establishing a training partnership for students of Data Care Management. The main purpose of this collaboration is to provide fortnightly and monthly training sessions to enhance the skills and knowledge of the students.

1. Background:

1.1 Web Works Ropar is a renowned organization specializing in data management, analysis, and related services.

1.2 Government College Ropar is a prestigious educational institution committed to providing quality education and fostering the overall development of its students.

2. Objective:

2.1 The primary objective of this MoU is to establish Web Works Ropar as a training partner for the students of Data Care Management at Government College Ropar.

2.2 The parties aim to enhance the practical skills, industry knowledge, and employability of the students through regular training sessions conducted by Web Works Ropar.

3. Scope of Collaboration:

3.1 Web Works Ropar agrees to provide fortnightly and monthly training sessions to the students of Data Care Management of Government College Ropar especially in summer and winter vacations

3.2 The training sessions will cover various aspects of data management, analysis, data privacy, data security, data visualization, and other relevant topics.

3.3 Web Works Ropar will design and deliver the training modules, including lectures, practical exercises, case studies, and interactive sessions, to ensure an effective learning experience.

3.4 Government College Ropar will facilitate the availability of suitable venues, classrooms, and necessary infrastructure for conducting the training sessions.

4. Responsibilities:

4.1 Web Works Ropar shall be responsible for developing the training curriculum, preparing training materials, and delivering the training sessions in accordance with the agreed schedule.

4.2 Government College Ropar shall identify and nominate eligible students from the Data Care Management program to participate in the training sessions.

4.3 Both parties will appoint focal points who will be responsible for coordinating and liaising with each other on matters related to the training activities.

5. Financial Arrangements:

5.1 The training sessions provided by Web Works Ropar shall be offered free of charge to the students of Data Care Management at Government College Ropar as part of this collaboration.

5.2 Government College Ropar shall bear any additional expenses incurred, such as venue arrangements, logistics, and administrative support, to ensure the smooth conduct of the training sessions.

6. Duration:

6.1 This MoU shall be effective from the date of signing and shall remain in force for a period of two year.

6.2 Upon completion of the initial term, both parties may decide to extend this MoU based on mutual agreement.

7. Amendment and Termination:

7.1 Any changes or amendments to this MoU shall be made in writing and require the mutual consent of both parties.

7.2 Either party may terminate this MoU by providing a written notice of at least 30 days prior to the intended termination date.

8. Governing Law and Jurisdiction:

8.1 This MoU shall be governed by and construed in accordance with the laws of the Republic of India.

8.2 In case of any disputes arising out of or in connection with this MoU, the parties shall endeavor to settle them amicably. If not resolved through negotiations, the disputes shall be submitted to the exclusive jurisdiction of the courts in Rupnagar District.

Signed and agreed upon by:

For Web Works Ropar:

Name:

Designation:

Date:

For Government College Ropar:

Name:

Designation: **Principal Govt. College**

Date: **Ropar**

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GOVERNMENT COLLEGE ROPAR

Rupnagar – 140001 Punjab, India
Phone-(91)1881-222263   Website.-https:govtcollegeropar.org
E-Mail–principal.gc.ropar@gmail.com

Memo No: 3460

Date: 1/11/22

To,

Webworks
3166/7 College Road
Ropar

Sub:Permission to undergo Three weeks Internship at your esteemed company
from 26th December 2022 to 18th Jan 2023

Dear Sir/Madam,

Please find enclosed here with the application forms of following students. They are bonafied students of Diploma In Data Care Management Course Sem III of this institute. They have good academic background and interested to take industrial internship to get familiar with the industrial technologies, processes, practices and workculture.This will definitely help them to enhance their technical knowledge and employability skills.

I, therefore request you to kindly allow following students (List Attached) to pursue the internship at your esteemed organization during the forthcoming period (26th DEC 2022 TO 18th JAN 2023). We want your kind co-operation in this regard is highly solicited for the academic excellence at this institute.

Thanking you in anticipation.

Yours sincerely

Dalvinder Roy

Head of Mathematics Department

Principal
Govt. College
Ropar

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TRAINING AND PROJECT OF 15 STUDENTS DIPLOMA IN ADVANCE DATA CARE MANAGAMENT

The training and project for 15 students pursuing a Diploma in Data Care Management for Webworks encompassed comprehensive instruction in data security, privacy, and management techniques. The project involved designing a data protection strategy for Webworks, focusing on encryption, access controls, and compliance with regulations. Through hands-on exercises and real-world simulations, students gained practical skills in safeguarding sensitive information and mitigating data risks. The project's successful completion showcases their ability to apply theoretical knowledge to real-world scenarios, preparing them to excel in data management roles within the industry.