



الرقم: ١٠١٦٠ / ١٠٠٩٢ التاريخ: الموافق: ١٤ / ١٢ / ٢٠١٩

الأستاذ الدكتور نائب الرئيس
الأستاذ الدكتور عميد كلية الهندسة
الأستاذ الدكتور عميد التطوير الأكاديمي والتواصل الدولي
السيد مدير دائرة العلاقات الثقافية والعامه
السيد مدير وحدة الرقابة الداخلية
السيدة مدير مكتب الشؤون القانونية

تحية طيبة، وبعد،

فأرفق طياً نسخة من مذكرة التفاهم الموقعة بين الجامعة الهاشمية والسادة
. Rhine Technical Solutions Consulting Co

للتفضل بالإطلاع، واتخاذ الإجراءات اللازمة بشأنها كل فيما يخصه وحسب الأصول.

وتفضلوا بقبول فائق الاحترام.

رئيس الجامعة

أ.د. فواز محمد العبد الحق الزبون

١٠١٦٠ / ١٠٠٩٢



Memorandum of Understanding

The Hashemite University/ College of Engineering

and

Rhine Technical Solutions Consulting Co.

This Memorandum of Understanding (MOU) sets for the terms and understanding between **The Hashemite University and Rhine Technical Solutions Consulting Co.**

First party: The Hashemite University, represented by the President of the University, His Excellency Prof. Fawaz Al-Abd Al-Haq, or whomever he authorizes in writing in this regard, and its address for the purposes of this memorandum is: Zarqa - The Hashemite University - College of Engineering - P.O. Box (٣٣٠١٢٧ Zarqa ١٣١٣٣), phone number ٥٣٩٠٣٣٣٣, email (engdewan@hu.edu.jo) and hereinafter referred to in this memorandum as (the first party).

Second party: Rhine, represented by Eng. Deema Alsaleh or whomever she authorizes in writing in this regard, and its address for the purposes of this memorandum is: Amman, phone number ٠٧٩٦٢٨٦٨٩١, email (deemasaleh.tech@gmail.com) and hereinafter referred to in this memorandum as (the second party).

Background

- **(The Hashemite University Brief)**

A government educational institution known for its scientific and academic level. It has an engineering college that seeks to serve the community, links its learning outcomes to the labor market and its needs, and raises its students' knowledge in applied engineering and career paths. Also, it seeks to improve the scientific and professional level of its students by providing them with the necessary skills and competencies to perform latest engineering scientific research especially in the IoT and AI fields.

- **(Rhine Brief)**

A profit and unique company that looks for youth talents in science, technology, engineering, and math (STEM). The company's vision is to develop, root, and reinforce a new culture about global technologies (AI & IoT) and digital transformation skills that embraces science, and to announce this culture among Jordanian youth. The company tries to develop and help senior university students, startups, small and medium enterprises that have innovative ideas in the area of Internet of Things (IoT), Artificial Intelligence (AI), and related fields (e.g. smart home, smart city, smart logistics, smart utilities, smart energy, connected cars, wearables, Industry 4.0, ..., etc.). The company organizes or co-organizes many competitions such as the local Jordanian and Arab IoT & AI Challenge.

A. M. H.



Purpose

This MOU will serve as a link between Rhine's goals and services and the Hashemite University- College of Engineering beneficiaries and contacts to introduce and emphasize the applications and benefits of IoT and AI in the community.

The above goals will be accomplished through:

Article ١. Undertaking the following activities implemented by the first party:

- a. Participate in the evaluation and judging committees of the Arab and Jordanian IoT and AI challenge
- b. Provide consultations in IoT and AI related topics
- c. Provide speakers in IoT and AI related topics
- d. Hold awareness sessions about IoT and AI related topics
- e. Help in hosting and organizing of online/offline events and workshops regarding IoT and AI related topics
- f. Provide access to the college of engineering facilities whenever possible and according to the internal regulations of the first party
- g. Inclusion of the second party's name and logo as a partner on the first party website

Article ٢. Undertaking the following activities implemented by the second party:

- a. Hold introductory and advanced sessions about IoT and AI related topics
- b. Hold awareness sessions about the Arab and Jordanian IoT and AI challenge
- c. Organize online/offline events and workshops
- d. Help in providing at least ٢-٥ practical training opportunities for the students of the first party per each academic semester in the IoT and AI fields whenever possible.
- e. Help in providing job opportunities or job references for the students of the first party in the IoT and AI fields whenever possible.
- f. Provide exhibition booth for the first party in physical and virtual activities
- g. Inclusion of the first party's name and logo as a partner on the second party website and social media
- h. Participate in the events and workshops organized by the first party whenever appropriate and applicable.

Article ٣. There are no financial obligations or liabilities for the two parties under this MOU.

Article ٤. Any of the two parties has the right to terminate this MOU at any time provided that notice in a written form is given at least thirty days before the date of this MOU contractual expiration.

Article ٥. This MOU will and may be modified by the mutual consent of authorized officials from both parties in a written form.

Ar M.H



Article ٦. The duration of this MOU is one calendar year starting from the date of its signature by the authorized officials from **both parties**. The MOU will then automatically be renewed unless one of the parties does not want to do so. In this case, a one-month notice, in a written form before the MOU expiration date, must be sent to inform the other party.

Article ٧. In the event that any disputes arise between the two parties regarding the content of this MOU and the executive actions resulting from it, the two parties shall be committed to resolving the disputed issues in a spirit of cooperation and good faith, and on the contrary, the Courts of Amman (the Palace of Justice) are competent to consider these issues and decide on them.

Article ٨. This MOU is organized in two original copies, which constitute one identical memorandum.

Article ٩. This MOU is considered a complete memorandum between the two parties, and it replaces any negotiations, understandings, promises or prior assurances related to the subject. It is not permissible to work on amending this memorandum in any way except with the written consent of the two parties.

Article ١٠. This MOU consists of a background and purpose sections in addition to ten articles, including this article.

This memorandum was signed by the two parties in two copies on: ١٠/١٢/٢٠٢١.

First Party

The Hashemite University

A handwritten signature in black ink, consisting of a large, stylized loop followed by a horizontal line that tapers to the right.

Prof. Fawwaz Al-Abed Al-Haq, President

Second Party

Rhine Technical Solutions Consulting Co.

Eng. Deema Alsaleh, Founder

A handwritten signature in black ink, featuring a series of overlapping, slanted strokes.