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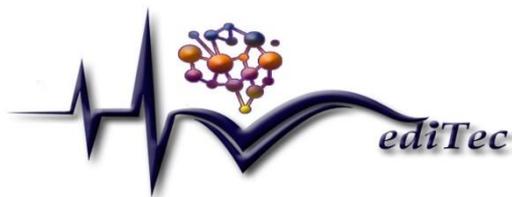
# MediTec Project Implementation at The University of Jordan

Prof. Ahmed Al- Salaymeh

University of Jordan

11.08.2021

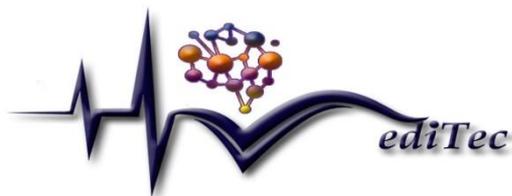
*ediTec*





## MediTec implementation 1<sup>st</sup> Activity

<b>Course selected for implementation</b>	<b>Obstetrics and Gynaecology</b>
<b>Number of Credit hours:</b>	<b>3</b>
<b>Total number of hours of the course:</b>	<b>46</b>
<b>Course offered in the school of:: (school – program -department)</b>	<b>School of Medicine</b>
<b>Instructor:</b>	<b>Dr. Fedaa Thekrallah</b>
<b>Details on how the instructor obtained knowledge on course.</b>	<b>Thorough the following references</b> <b>Degree in MD .1</b> <b>Courses notes .2</b> <b>ToT .3</b>
<b>Number of students registered</b>	<b>300</b>



# MediTec implementation 1<sup>st</sup> Activity



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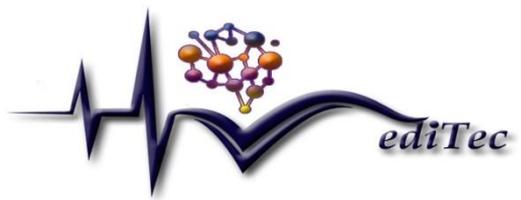




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## MediTec implementation 2<sup>nd</sup> Activity

<b>Course selected for implementation:</b>	<b>Dental nerves for dental students</b>
<b>Course title at university:</b>	
<b>Number of Credit hours:</b>	3
<b>Total number of hours of the course:</b>	46
<b>Course offered in the school of:: (school – program -department)</b>	School of Medicine
<b>Instructor:</b>	Dr. Mohammad AlSalem
<b>Please attach CV</b>	Attached
<b>Details on how the instructor obtained knowledge on course.</b>	Thorough the following references Degree in MD .1 Courses notes .2 ToTs .3
<b>Number of students registered</b>	8





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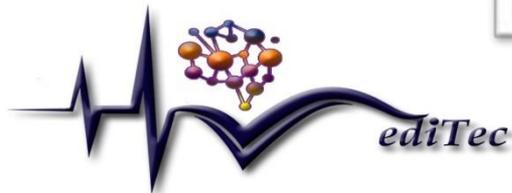


## MediTec implementation on Z-Space

An Equipment Training workshop was held on 8th October, 2019 with attending of more than 15 persons from Academic staff from the school of medicine students and technicians



*Tec*

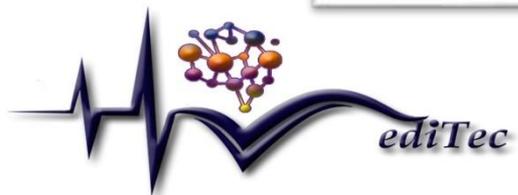




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## MediTec Training workshop for Students

### University of Jordan / Aqaba





## MediTec Training workshop for Students

### University of Jordan / Amman



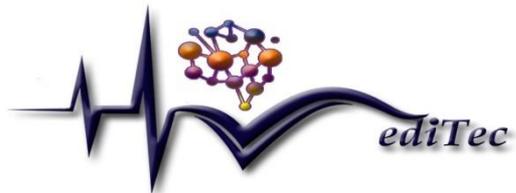


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## MediTec Laboratory

Location : School of Medicine / UJ

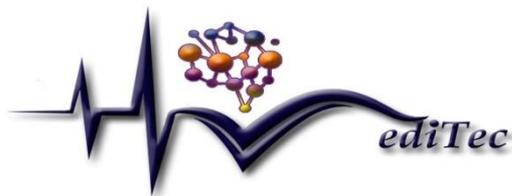
Equipment Costs : 25k euro





# Overview

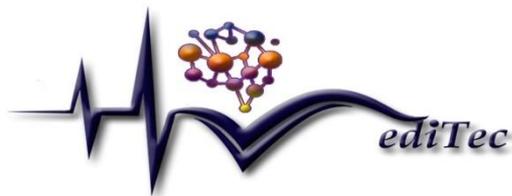
- Dissemination Plan
- Dissemination Objectives
- Target groups and Stakeholders
- Dissemination Strategy
- Dissemination Action Plan
- Dissemination Tools and Channels
- Dissemination Activity Evaluation and Reporting
- Sustainability Actions
- Sustainability plan





## Dissemination Plan

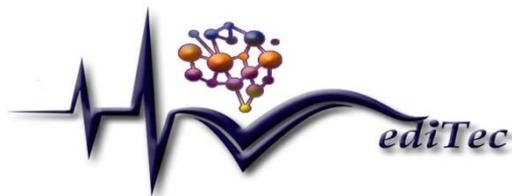
- The dissemination plan will be adopted by the Erasmus+ Project MediTec as a guideline for organizing and implementing the dissemination activities as provided in the description of the project work package WP6.
- The dissemination plan is elaborated in conformity with MediTec project provisions and taking into consideration the Communication and Visibility Manual for European Union External Actions elaborated by the European Commission.





## Dissemination Objectives

- To raise the awareness about the outcomes of the project and the developments that have been achieved within project
- To support the project sustainability
- Gaining acceptance and interest from the direct users/ target groups for the delivered outcomes after the project end and/or to potentially support the project's sustainability.
- To Multiply the project outcomes, by spreading the information about the project to groups of people or institutions directly and not directly involved in the project
- To gain support from political decision makers as to facilitate the necessary political support and generate potential positive decision concerning project's outcomes;

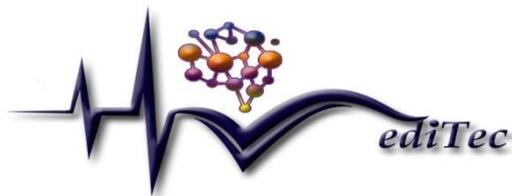




## Target groups and Stakeholders

MediTec shall be disseminated to the following strategic target groups:

- **Teaching, technical & administrative staff**
- **Students community**, as the main users of the of MediTec outcomes it is essential to get their input and feedback on the new proposals, raise their awareness about project aims, and train them on the needed skills .
- **University Management** involvement is crucial for sustainable development of the project and financial support.
- **Multipliers** such as the Medical authorities and companies will enhance chances to reach direct & indirect beneficiaries and to get their input and feedback on the new proposals.
- **International community**. The visibility of the project at European level and beyond is a very useful way to disseminate our ideas and through this, enable and foster future and interesting relationships for future collaboration.

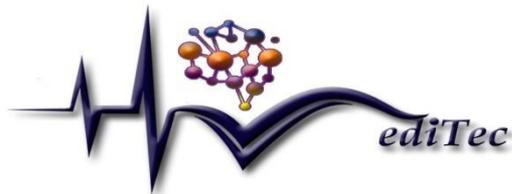




## Dissemination Strategy

The dissemination strategy defines the main action lines to be followed for designing and implementing an efficient dissemination plan. These actions include:

- Design of MediTec Project theme (logo, style sheet, etc.);
- Production and distribution of promotion materials (rollups, posters, brochures, e-newsletter, etc.);
- Organization and participation in relevant events (workshops, exhibitions, labs inauguration, final conference, meetings, etc.);
- Exploitation of media resources (newspapers, TV, web portals etc.);
- Ensure communication and involvement of all project partners in dissemination activities;
- Establish synergies with other relevant projects to extent the scope of dissemination results;
- Monitor the implementation of the dissemination plan, assess the dissemination activities results and adjust the Dissemination Plan as needed.

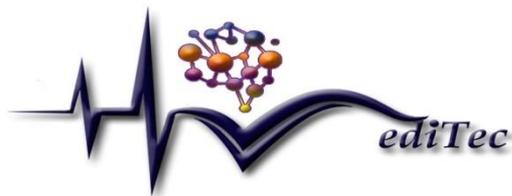




## Dissemination Strategy

Activities need to be timely;

- Information used must be accurate;
- Activities should be co-ordinated closely with all project partners;
- The right audience(s) should be targeted;
- Messages should be designed as to answer the interests of the target audience(s);
- Activities should be appropriate in terms of resources spent and expected impact.

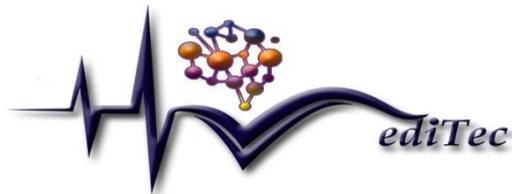




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# Dissemination Tools and Channels

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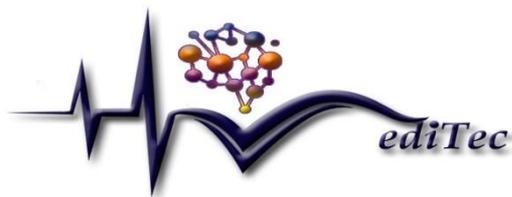
# Dissemination Tools and Channels

- **Project Logo**

To present a uniform image of the project. Project logo has to appear on all project communications and reports.

- **Templates and dissemination reporting form** complying with the EU publicity provisions

The report template was circulated to all Partners

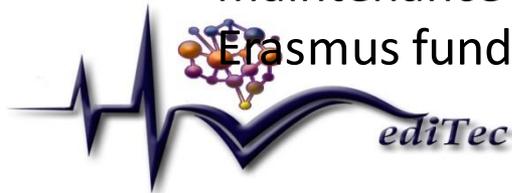


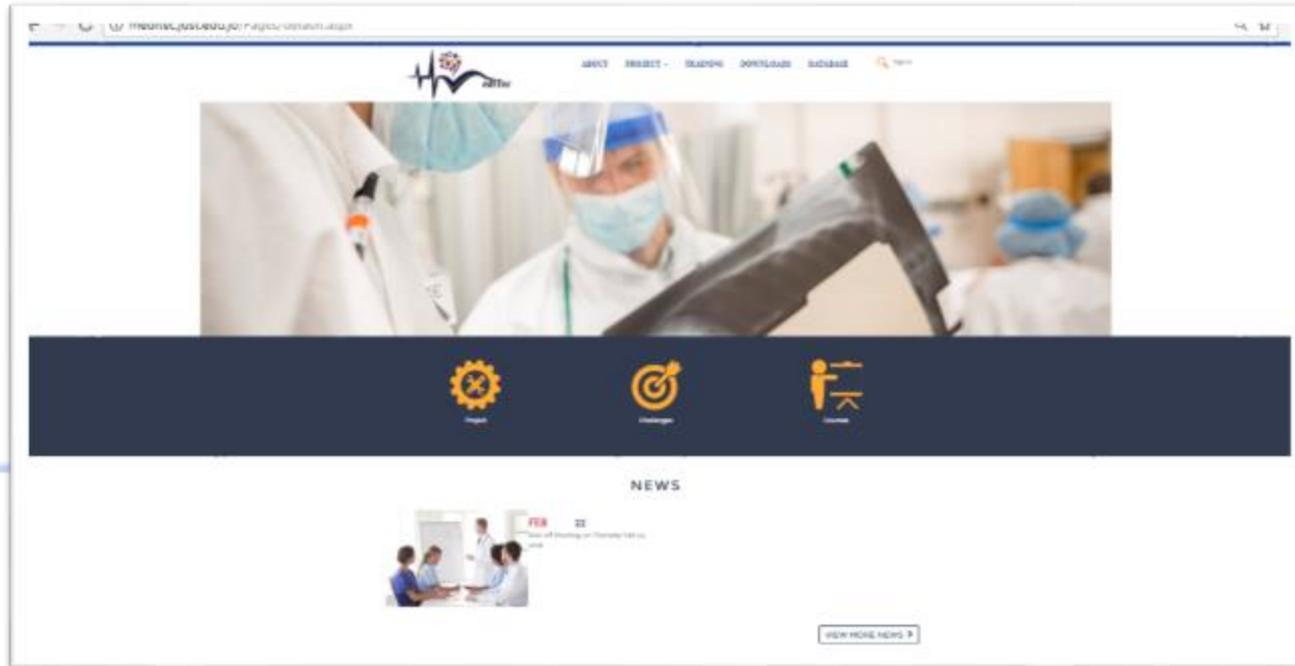


# Dissemination tools and channels

**Project website: <http://meditec.just.edu.jo>**

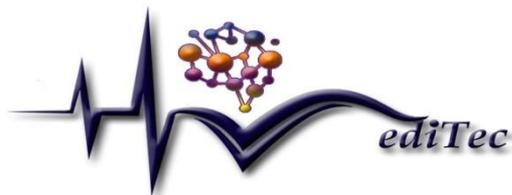
- The website will be the key means for communicating project results.
- It will contain information about the project's aims, partners, plans, Project results and progresses of the project.
- It will contain the prepared training material for the established center for innovative training in medical
- Local coordinators and other partner in JO,IR and IQ provided for the maintenance of the website and webmaster after the end of the Erasmus funding.





## MediTec Project Website

<http://meditec.just.edu.jo/Pages/default.aspx>





MediTec  
@meditec.jordan

Home  
Reviews  
Photos  
Posts  
About  
Community

Create a Page

AI Mutahedah Group on Virtual Reality in Medicine  
23-2-2018

Hanan Alslaymeh, Dr-Reem Al Khader and 1 other

1 Share

Send Message

Open Now

Suggest Edits

Page Transparency See More

Facebook is showing information to help you better understand the purpose of a Page. See actions taken by the people who manage and post content.

Page created - February 18, 2018

Related Pages

School of Medicine - UJ .  
Raed Nael Al-Taher likes this  
Medical School Like

طلاب وطالبات جامعة عمان العربية  
Haneen Y Kh Al-bitar likes ...  
Book Like

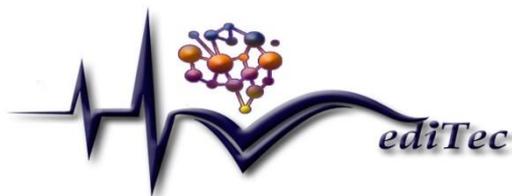
معدات طبية  
Tools/Equipment Like

English (US) - العربية - Français (France) -  
Español - Português (Brasil) +

Privacy - Terms - Advertising - Ad Choices

## MediTec Project Facebook Page

<https://www.facebook.com/meditec.jordan/>





# Dissemination tools and channels

- **Dissemination through Partners' websites:**

All partners introduced the project description on their institution official websites. Project partners will refer to the website when disseminating MediTec Project contents.

Example : UJ Website



EU Projects at the University of Jordan

Meditec: Training for Medical Education via Innovative eTechnology



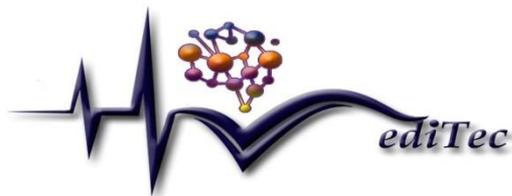
<http://meditec.just.edu.jo/Pages/default.aspx>

The MediTec project will support and modernize the medical education in Jordan, Iraq, and Iran by establishing Innovative Training Centers with Immersive Medical Learning Platform and realistic simulation models in order to improve the practical and soft skills for students in medical education in Jordan, Iraq, and Iran.

Wider objective:

Establishing an innovative medical training center with Immersive Medical Learning Platform to train teachers and students on innovative medical technology

• Training of trainers, staff and students on innovative technologies in EU universities





## INFO days, Workshops, Presentations on MediTec

### Modules:

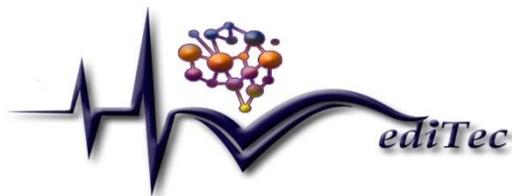
It aims to present the project and information in the area of the project. Public institutions and local administrations, universities, professional associations, and media should be involved.

At least one workshop/presentation/info day in each partner university should be every 6 months.

### **JUST** Dissemination Activities Example

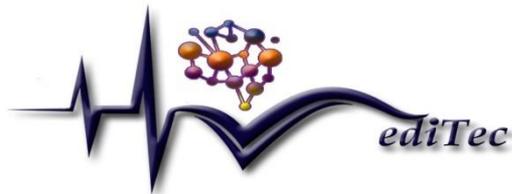
4) The XXX Congress of the  
INTERNATIONAL Academy of  
Pathology.

Prof. Ismail Matalkeh, Medicine Faculty  
member and one of the members of  
MediTec Project at JUST, mentioned  
MediTec project in the presentations  
and projects related to the medical





## YU Dissemination Activities Example





# HU

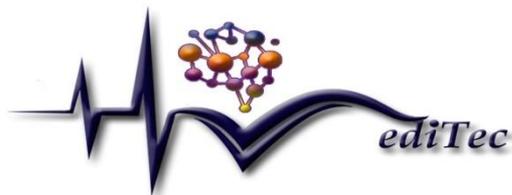
## Dissemination Activities

**Agenda: November 2017**

A meeting with medical staff and students to identify the technology and tools required to develop medical education at Hashemite University.

**Dr. Aiman Al Sharei**

**Prof. Darwish Badran**





## HU Dissemination Activities





- University
- Faculty of Medicine
- Theoretical Departments
- Department of Medical Informatics
- Research
- Projects

## MediTec:: Dissemination

[Home](#) [Partners](#) [Aims](#) [Meetings](#) [Dissemination](#) [Resources](#)



The main information about the MediTec project were disseminated by UPJS to the participants of the following national and international events.

Event:	MEFANET 2018, MEFANET Coordination council
Organiser:	Faculty of Medicine at Masaryk University in Brno Faculty of Medicine in Pilsen at Charles University in Prague
Place:	Pilsen, Czech Republic
Date:	27-28 November 2018
Resources:	 

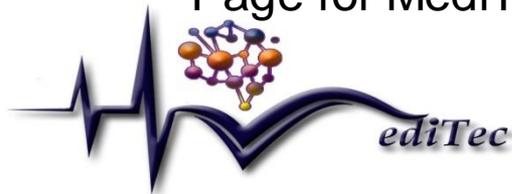
Event:	Information Day for Universities Cooperation for innovation and the exchange of good practices, Strategic Partnerships and Centralized Projects, Call 2019
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Cookies zabezpečujú základné funkcie stránky, monitorovanie a analýzu jej používania. Niektoré údaje sú poskytované našim partnerom. [Viac informácií](#) [Súhlasím](#)

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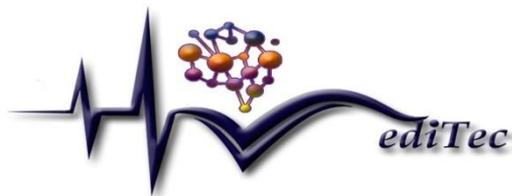
## Pavol josef Safarik Uni

Dissemination Activities Example: A well Done Dissemination Web Page for MediTec Activities !





## University of Jordan School of Medicine Scientific Day





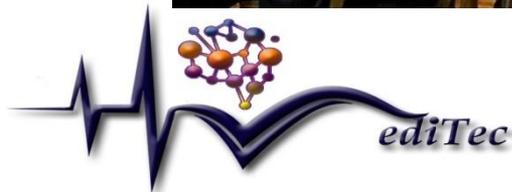
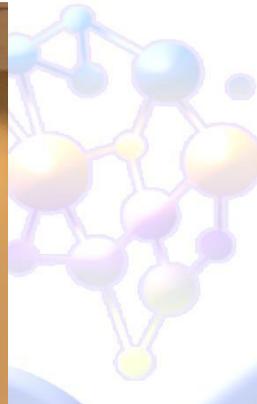
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# University of Jordan / DEADSEA Water Energy Nexus Conference





## The University of Jordan



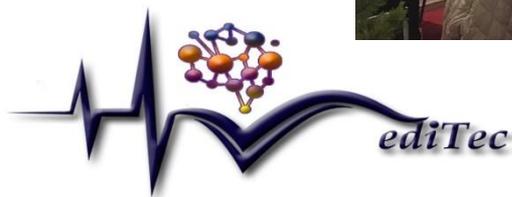
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# The University of Jordan

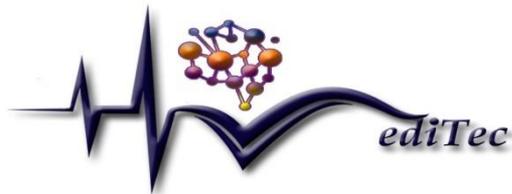
A job fair day was held for the University Jordan students in April 2<sup>nd</sup>, 2019 with participants from different sectors, companies and training centers for undergraduate students.





# The University of Jordan

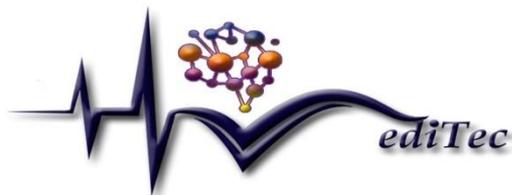
On November, 9<sup>th</sup>, 2019 The Ninth Conference on Scientific Research in Jordan was held at the University of Jordan with participating of more than 6 Institutions and more than 300 participants who are interested in scientific research in many fields.



# The Ninth Conference on Scientific Research in Jordan

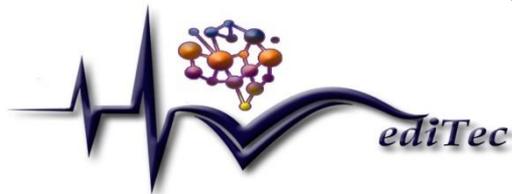


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## University of Jordan Scientific Research Conference



# National Conference on Water Energy Nexus – DeadSea



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## Call for Proposals

A training workshop for writing and management of European Funded projects (Erasmus+ projects including MediTec) was held on November 21th, 2019 at the conference room of Prince Hussein College for the International Studies, organized by the International Affair Unit in coordination with Prof. Ahmed Al-Salaymeh. Erasmus+ projects coordinator at the University of Jordan



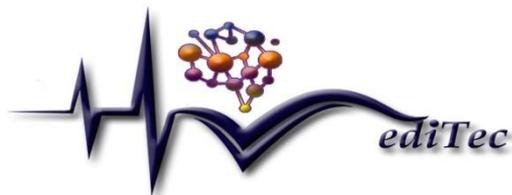


# Scientific Day Event



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Scientific research committee at the University of Jordan held a scientific event On 01.12.2020 for University students at the Dean of Students affairs and its aim to increase the knowledge at research subjects During the event, Erasmus + projects were disseminated to the students and JOBJO project was disseminated with its roll up.



# EGREEN Project Final Conference

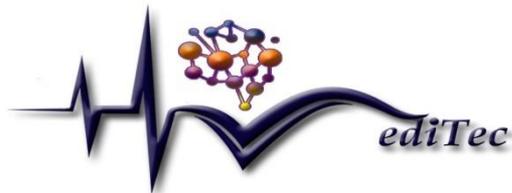


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During EGREEN Final conference activities, MediTec Project was disseminated with its roll up to the audience in addition to many project with participating of more than 150 from The University of Jordan and other universities.



# Dissemination Event Through ECO-CAR workshop



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**Date: 24.06.2021**



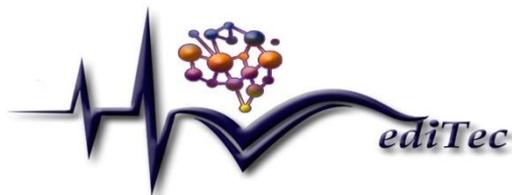
# Dissemination activity For TEXAS University Research team



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**Date: 03.08.2021**



# Dissemination activity

## MediTec Training for Staff and Students



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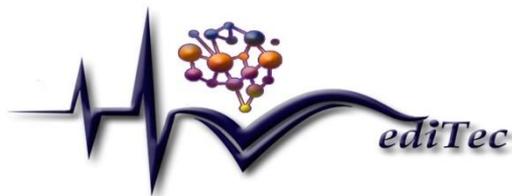




# Dissemination tools and channels

## Distribution of project documentation material:

- All project materials will be collected and stored in a the official platform.
- Workshops material, training courses, flayers and DVDs in using innovative medical technology in study program, will be distributed in the universities and in the non participants universities and institutions.
- Results and outputs will be used and integrated into education system in the universities





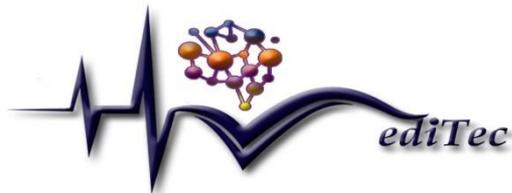
# Dissemination tools and channels

## Inauguration of the center for innovative training in medical technology

The major outcome of MediTec project is establishing training centers in medical technology.

Training Centers should have all Equipment installed at 2019, and a training workshop should be done in each center.

This will be a very important event in the project, and the institutions top management, staff, students, external stakeholder, and media will be involved.





# Dissemination tools and channels

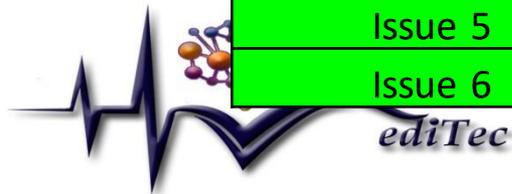
- **Events:**

Presentation of the project products at events and conferences related to the topic (Medical Technology). Minimum one event per project year.

- **E-Newsletters:**

Every six months a newsletter about the project activities will be prepared. Proposed work distribution:

Issue 1	JUST & UJ	Done and Posted
Issue 2	UoD & UB	Done and Posted
Issue 3	IUMS	Late submission on Sep.2019 , Posted
Issue 4	HU&YU	Done and posted
Issue 5	UOB	April, 2020
Issue 6	MTUS	November,2020





## Wider Objectives

Establishing an innovative medical training center with Immersive Medical Learning Platform to train teachers and students on innovative medical technology

- Training of trainers, staff and students on innovative technologies in EU universities
- Adapting the training on innovative technology in teaching process
- Enhancement of training methodical complexes on bases of modernized training Courses
- Development and providing training program, multimedia and materials for training on innovative technologies
- Training of students in EU and in the center
- Development of practical courses especially for this new learning environment.
- Strengthening quality of the graduate students through visits and cooperation with the EU.

## INSIDE THIS ISSUE

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Wider Objectives	2
KOM	3
Partners	3
Activities	6



## INTRODUCTION

The MediTec project will support and modernize the medical education in Jordan, Iraq, and Iran by establishing Innovative Training Centers with Immersive Medical Learning Platform and realistic simulation models in order to improve the practical and soft skills for students in medical education in Jordan, Iraq, and Iran.



Training for Medical Education by Innovative e-Technology Methods

### Project Facts

- Type: Erasmus+ Programme
- Grant Holder: Leipzig University
- Duration: 3 Years
- Start Date: 15 October 2017

## Contacts Information

- Dr. Riyadh Qashi: riyadh.qashi@htwk-leipzig.de
- Prof. Ahmed Al Salaymeh: alsalaymeh@just.edu.jo
- Prof. JaroSlav UPJS: jaroslav.majer@upjs.sk
- Prof. Ahmad Khasanweh: akhasanweh@iut.ac.ir
- Dr. Wesam Shamsiah: wshamsiah@uod.ac
- Dr. Walid Sahneh: wshahneh@uoi.edu.jo
- Dr. Laith Garg: laith.garg@uom.edu.iq
- Dr. Alex Boarek: boarek@med.uni.cz
- Dr. Jarek Stabik: jarek.stabik@gmail.com
- Dr. JaroSlav Majerik: jaroslav.majerik@upjs.sk
- Dr. Mohammad Dires: mdir@iut.ac.ir
- Dr. Mohammad Ghossein: ghossein@uom.iq
- Dr. Rana Hammad: rana.hammad@uod.ac
- Dr. Nizar Haddad: nizar.haddad@uob.edu.iq



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This publication reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein.

# MediTec Newsletter 1st Issue

## Meditec Kickoff Meeting

The Presentation Focused on Briefing the Partners on the followings:

- Aims and Objectives of Meditec
- Expected results and impact
- Activities and Scheduling
- Budget and Cash flow
- Deadlines and Reporting

Wp1: Presentation was presented by Prof. Abu Al Rub (JUST)  
Wp2: Presentation was presented by Dr. Riyadh Qashi (HTWK)  
Wp3: Presentation was presented by Prof. JaroSlav (UPJS)  
Wp4: Presentation was presented by Dr. Nizar Haddad (UOB)  
Wp5: Presentation was presented by Prof. Ahmed Al- Salaymeh (UJ)

## Meditec Kickoff Meeting

The Meditec Kickoff meeting has been organized by P5 and it was held in Jordan, Dead Sea, Hilton Hotel on 22th -24th February 2018. More than 30 Participants From 5 Countries attended the Kickoff meeting. Managers, Administrative and Technical Staff of HTWK and Partners in the Project have been involved for the organization and management of the meeting.





# MediTec Newsletter

Volume 1  
Issue 2

November 2018

# MediTec Newsletter 2<sup>nd</sup> Issue

TRAINING IN SLOVAKIA

IN THIS ISSUE

MEDITEC NEWSLETTER | Issue 2

3

## Training in Košice

by

November 21<sup>st</sup> was the beginning of first training course that was held in Kosice Slovakia in **University of PAVOL JOZEF ŠAFÁRIK UNIVERSITY IN KOŠICE**, Faculty of Medicine. It was a four days training

In Each of these themes, the participants have an idea about what new in that field and how PJSU have its own way to improve medical education in that field.

A Visiting to different laboratories in the faculty was helpful in providing the

### MediTec Slovakia Training

At 21<sup>st</sup> – 24<sup>th</sup> of November 2018, the first train in the Erasmus+ Project Meditec were held in Slovakia. With wide participation from different universities in the consortium.



### HEADING 4



### Gynecological Simulation

Department of Gynecology in Faculty of Medicine, Slovakia, present the new way of teaching Gynecology through use of different Simulation to overcome obstacles in teaching Gynecology & Obstetrics in Realty



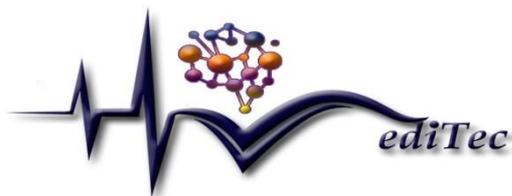
### Biomedical Engineering

A real advance in 3D printing and formation of different part of human skull including mandible represent an update approach in plastic surgery.



## University of Duhok MediTec Activity

Three colleges were assigned by the university presidency to participate in the project. They are the College of Medicine represented by Dr. Qasim Alhasso (Dean), and Dr. Ahmed Salih College of Dentistry, Dr. Bahar Suleyvani (Dean) and College of Pharmacy, Dr Moayed Merzi (Dean). The participants of the project met on 24<sup>th</sup> of January 2018 to put productive plans to implement the project and according to the accepted proposal.





**MEDITEC NEWSLETTER**

<http://MediTec.just.edu.jo>

**VOL. 1  
ISSUE. 3**

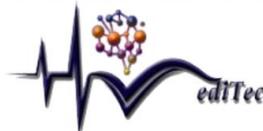


# MediTec Newsletter

## 3<sup>rd</sup> Issue

Training for medical Education via Innovative Technology

Co-funded by the Erasmus+ Programme of the European Union



**MEDITEC NEWSLETTER**

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**IN BRIEF**

**1st Staff Training, Kosic, Slovakia  
21<sup>st</sup> Nov-24<sup>th</sup> Nov2018  
Pavol Jozef Safarik University**



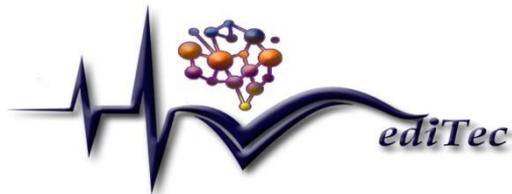
**IN THIS ISSUE**

- **IRAQ WORKSHOP ON MEDITEC PROGRAM**
- **YARMOUK UNIVERSITY MEDITEC LAB**
- **TRAINING FOR MEDICAL EDUCATION VIA INNOVATIVE TECHNOLOGY IN BRNO FOR STUDENTS**

Participation in training and management meeting ERASMUS PLUS project MediTec at the Masaryk University, Czech Republic, Brno in the period

- **MEDITEC SIMULATION CENTER**

Purchase of training equipment and training Materials



# MEDITEC NEWSLETTER

NOV 2019

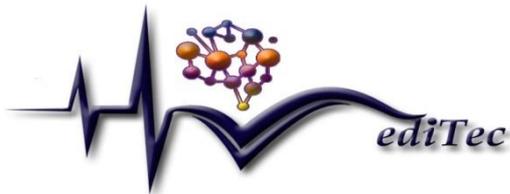


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Lab of Excellence at Hashemite University (HU)

The HU Faculty of Medicine presented what's new and innovative in medical education using 3D visualized anatomy application and devices. An info day and internal presentation to medical students was hosted in the Digital Anatomy Lab and in the newly established Center for Innovative Training in Medical Education, a project funded by Erasmus+.

Training for Medical Education via Innovative e-Technology  
Project Number: 585980-EPP-1-2017-1-DE-CBHE-JP



## INTERNATIONAL Training

Several international training sessions have been conducted over the last 18 months that all project partners have participated in including Slovakia, the Czech Republic and Malta.

November 2018	January 2019	June 2019
A training program was provided by Pavol Jozef Safarik University in Kosice, Slovakia. The training objectives included sharing theoretical and methodological experiences in modernization of medical education, multiple site visits and workshops focused on modernization of the training curriculum, teaching material and exam methods, SWOT analysis and identifying key stakeholders.	Staff training in Czech Republic A training program was attended provided by Masaryk University and St. Anne's hospital. Lectures and workshops discussed the following: current healthcare issues in Europe and approach to their management, quality management in health care institutions and health education and promotion.	Staff training in Malta University A training program was attended provided by Malta University, Msida, Malta. In addition to workshops and various health facility visits this training focused on IT and training in the simulation lab. Some of the key discussions included academic assessment for MCQs and OSCE, in addition to a seminar covering medical insurance.



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A presentation about MediTec, performed activities and future pathway of the project were given to the audience and photos of different stages of the project implementation were shown at this event.

In this ceremony, it was declared that students at TUMS are already working on designing endoscopic, laparoscopic, and acupuncture processes simultaneously with students from Sharif University of Technology.

In the End, MediTec leaflet were distributed among participants and a few group photos were taken as memorial of this event.

It is good to know that MediTec is one of the Erasmus+ projects which TUMS has participated in. MediTec project will support and modernize the medical education in Jordan, Iraq, and Iran by establishing innovative training centers with immersive medical learning platform and realistic simulation models in order to improve the practical and soft skills for students in medical education in Jordan, Iraq, and Iran.



## MediTec Newsletter 4<sup>th</sup> Issue



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# MediTec Newsletter 5<sup>th</sup> Issue

MEDITEC NEWSLETTER

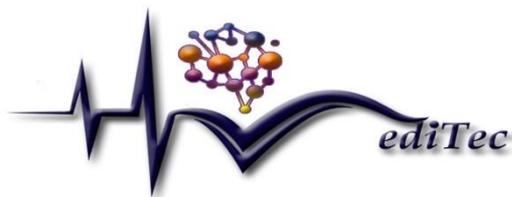
July 2020

## MEDITEC NEWSLETTER

Vol.1.1 ISSUE 5



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## MediTec Newsletter 6<sup>th</sup> Issue

2020



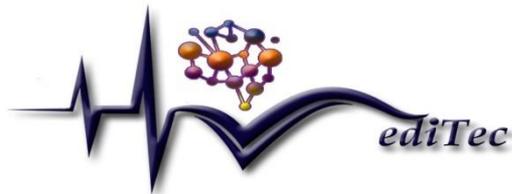
## MediTec NEWSLETTER

### Issue 6

Training for  
Medical Education  
via Innovative e-Technology



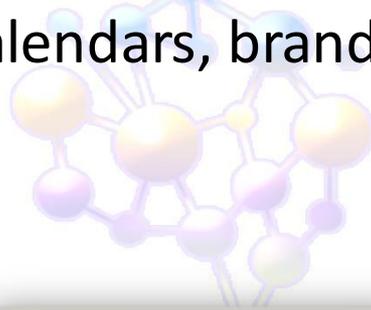
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# Dissemination tools and channels

- **Promotional material** such as posters, postcards, brochures, branded calendars, branded pens, rollups, mugs, etc.



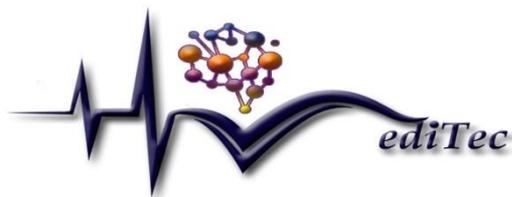


# Dissemination tools and channels

## Social networks:

All partners will post on the mutual page of MediTec project on Facebook interesting and relevant information in the project area.

<https://www.facebook.com/MediTec-212151436003130/>



The screenshot displays the Facebook profile for MediTec (@meditec.jordan). The profile includes a cover photo, a profile picture with the MediTec logo, and a navigation menu with options: Home, Reviews, Photos, Posts, About, and Community. A green 'Create a Page' button is visible at the bottom of the menu. The main content area shows a grid of photos, including two men in suits standing next to a banner and a large group photo of project partners. The right sidebar contains an 'About' section with a map of Irbid, Jordan, and a 'Send Message' button. Below the map, there are options for 'Just Irbid', 'Get Directions', 'Send Message', 'Doctor', 'Opens Sunday Closed Now', and 'Suggest Edits'. At the bottom of the sidebar, there is a 'Page Transparency' section and a 'Related Pages' section.

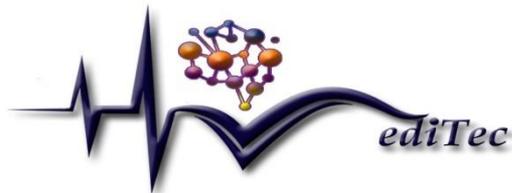


# Dissemination tools and channels

- **Press dissemination:**
- Press releases in different media (print, television spots, social media for announcing the beginning of the project, its progress and end. Also MediTec Project Activities are posted on Partners Official Websites, Examples:
- 1- <http://comed.uobaghdad.edu.iq/?p=20343>
- 2- <http://iums.ac.ir/>
- 3- <https://medicine.yu.edu.jo/index.php/ar/2018-07-24-10-31-37/369-meditec-erasmus>

- **Publications in scientific journals:**  
At least one publications during the project life.

- **Final conference:**  
At the end of the project aims to present the results achieved by the project and to sustain its network and benefits. We are here!!



*ediTec*



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**THANK YOU!**

*ediTec*

