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

Students Workshop for Medical education via innovative e-Technology

MediTec
Aqaba 2
2021

Disclaimer: this project has been funded with support from the European commission. This publication [communication] 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 there in

MediTec Project Number:585980-EPP- 1-2017- 1-DE- CBHE-JP

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

MediTec

Training for Medical Education via Innovative e-Technology

585980-EPP-1-2017-1-DE-CBHE-JP

Final Conference

Why do we need MediTec?

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

MediTec

Training for Medical Education via Innovative e-Technology

585980-EPP-1-2017-1-DE-CBHE-JP

Final Conference

1. Transforming the Future of Medicine
2. Surgery of Gastric Cancer.
3. Augmented Reality in Health and Medicine.
4. 3D Biology labs online.
5. Exploring Coronavirus Molecules in VR.

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

MediTec
Training for Medical Education via Innovative e-Technology

585980-EPP-1-2017-1-DE-CBHE-JP
Final Conference

We will have demonstration on the role of innovative e-technology in the medical field

MediTec Project Number:585980-EPP- 1-2017- 1-DE- CBHE-JP

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

MediTec
Training for Medical Education via Innovative e-Technology

585980-EPP-1-2017-1-DE-CBHE-JP
Final Conference

6. Basic science education:

A. (DNA animations)
B. (Molecular Visualization).
C. (Molecular Motor Proteins)
D. (The Molecular Machines that Create Your Flesh & Blood).

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

MediTec
Training for Medical Education via Innovative e-Technology

585980-EPP-1-2017-1-DE-CBHE-JP
Final Conference

7. Clinical Science:

A. (Basics about burns).

B. (Self-Apposing stent).

كلية الطب
Faculty of Medicine
كلية الصيدلة
Faculty of Pharmacy
مبنى الأميرة
إيمان بنت عبد الله الثاني

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

MediTec Implementation

MediTec Project Number:585980-EPP- 1-2017- 1-DE- CBHE-JP

مختبر التشريح
Anatomy Lab.
Co-funded by the
Erasmus+ Programme
of the European Union
MediTec
Training for Medical education via innovative eTechnology an Erasmus+ Programme
(CBHE)

MediTec
Training for Medical Education via Innovative e-Technology
Oct.15, 2017 - Oct.14, 2020

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

ediTec

ediTec

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

Students Training EU

MediTec Project Number:585980-EPP- 1-2017- 1-DE- CBHE-JP

HOLLI
STER
FINLAND
Original
Telstar

VÚSCH
HLAVNÝ
VCHOD

AED

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

Sustainability and Development

MediTec Project Number:585980-EPP- 1-2017- 1-DE- CBHE-JP

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

- 2 VR labs assigned in the faculty of medicine for the installation of simulation and VR lab practices
- Each lab includes 30 PCs
- Implementation of Simulation lab in different faculties by installation of **Labster** module
- Meeting with different medical databases providers: **Wolters Kluwer UpToDate**