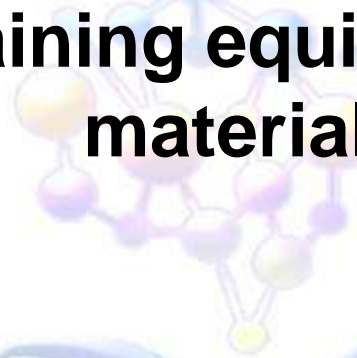




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WP 2

Purchase of training equipment and training materials



ediTec



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WP3: Purchase of training equipment and training materials



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Estimated Start Date : 15-03-2018

Estimated End Date : 15-08-2018

The work package consist of 2 tasks:

1. Delivery of technical and didactic equipment : **15-06-2018 to 15-07-2018**

- Selection of the equipment (hardware and software)
- Purchase and delivery the equipment

2. Hardware installation and adjustment of software: **15-07-2018 to 15-08-2018**

- Equipped rooms for the MediTec Center (furniture, electricity, Internet and etc.)
- Installation and opening the Center



Equipment

25.370,00 Euro for each partner from partner countries

Except one partner , which get 4.700,00 Euro



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2X Laptop - Intel Core i7, Windows Office 2013/2016,	1.800,00
1X Multimedia projector DLP and Screen for the projector	800,00
1X Personal Computer - Intel Core i5/i7, Windows Office 2013/2016, Monitor, Maus, Keyboard,	1.100,00
Medical Models for Training (1X Internal secretion gland model, 1X Human Kidney Models, 1X Human Heart Model, 1X Human Skeleton Model)	3.500,00
EMT Casualty Simulation Kit	700,00
Samsung Public Displays, Samsung ED65D 165.0cm (65.0") LED with 1920 x 1080, 165.0cm (65.0") LED 1920 x 1080, 4000:1, 400 cd/m ² , 6.5 ms, h/v: 178° /178°, Speaker integrated, VESA: 400 x 400 mm, HDMI, °, VGA, Komponent (YUV) , for training groups	2.600,00
HP Z840 Workstation, Intel® Xeon® E5-2600v3, DDR4: Registered and LR-DIMMs Up to 2133 MHz, AVX2 AES-N, Intel® ME 9.1/AMT 9.1, Intel® vPro, 4 Rear, 4 Front, 1 Internal, Windows 10 Professional, LED Monitor, Mouse, Keyboard, Microsoft Office 2016	3.000,00
24" HD Stereo Display, zSpace Core 1 Software License,	4.300,00
Eyewear Non-Tracked Eyewear zSpace Stylus (As Example)	1.100,00
Power Adapter AC Cable Display Port Cable Standard, Keyboard, mouse.	270,00
Cyber Anatomy Medical Station (offers immersive 3D stereographic technology to enable a user to visualize and interact with detailed anatomy through an intuitive approach), for both male and female detailed anatomy, all structures modeled in 3D, 3D anatomical landmarks ((As Example))	3.700,00
HP Color LaserJet 4700n	1.700,00
Deluxe Dual-Sex Torso, 24-part	800,00

diTec



Equipment as one Package

How to buy the Equipment?



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Needs:

1. Need 3 Offers from 3 different companies (List of needed equipment)
2. Justification letter: Choose the best offer → why did you choose this offer? → template..... cheapest one, best quality, 24h services,
3. **Contract between partner university and the supplier → to deliver the equipment → template.....** contract as a guarantee for security
4. Invoices for the chosen equipment → template
5. Inventory list for the chosen equipment → template

**Note: partners don't need printer and projector
and will buy other devices ??? → yes/no, reason, have to ask**





VR Monitor and Computer System

Anatomy Software: A perpetual license to activate CyberAnatomy VR on the zSpace platform on a single machine. Product updates and support included.

Software Details: Over 13,500 anatomical objects with medical level of detail and landmarks, Labeling in accordance with Anatomica Terminologica, Extensive review by medical professionals, and Full quizzing and search features supported.

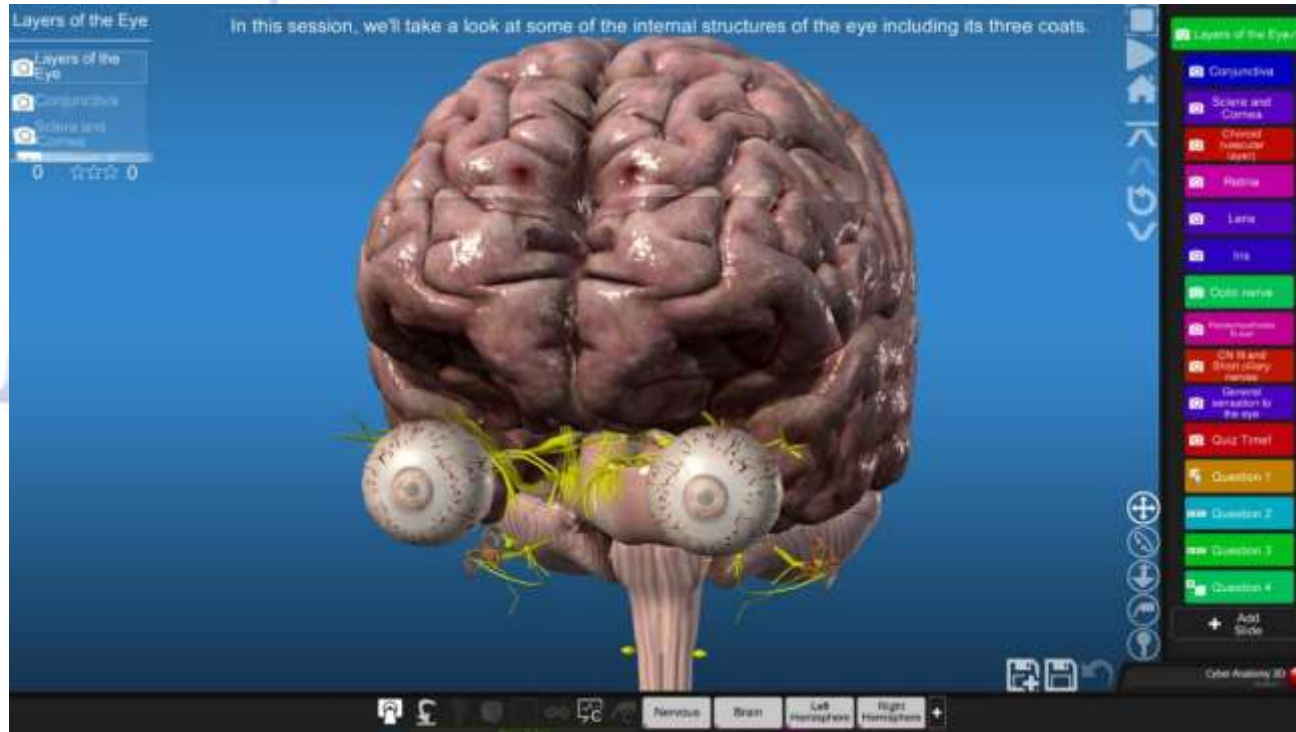
Systems: Skeleton – Bones, Skeletal Tissues and Joints, Muscular - Muscles and Muscle Tissue, Nervous System and Nervous Tissue, The Brain and Peripheral Nervous System,
The Cardiovascular System: The Heart,
The Cardiovascular System: Blood Vessels, The Lymphatic System, The Respiratory System, The Digestive System,
The Urinary System, The Reproductive System, and Skin, as well as detailed eye and ear.



Anatomy - Author



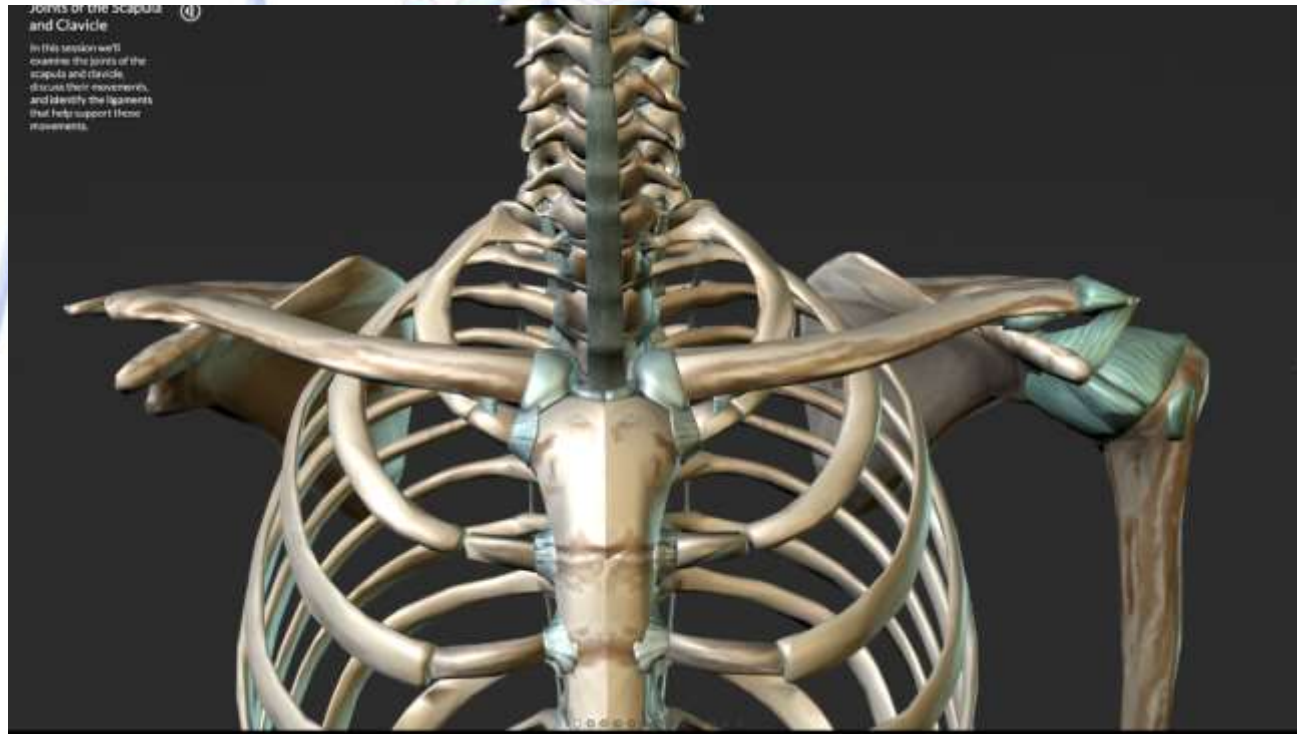
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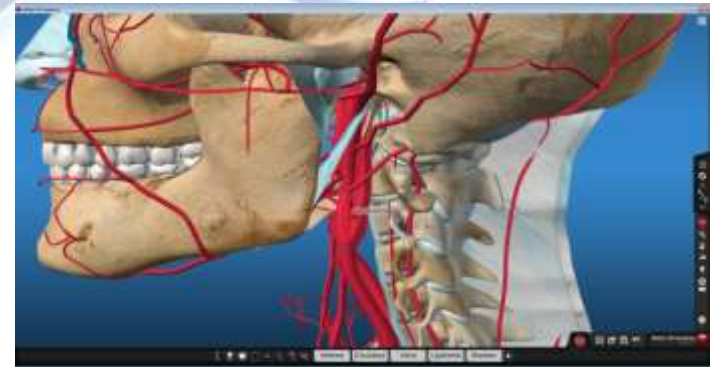


Anatomy - Systems



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- Skeleton – Bones, Skeletal Tissues and Joints
- Muscular - Muscles and Muscle Tissue
- Nervous System and Nervous Tissue
- The Brain and Peripheral Nervous System
- The Endocrine System
- The Cardiovascular System: The Heart
- The Cardiovascular System: Blood Vessels
- The Lymphatic System
- The Respiratory System
- The Digestive System
- The Urinary System
- The Reproductive System
- Skin, as well as detailed eye and ear

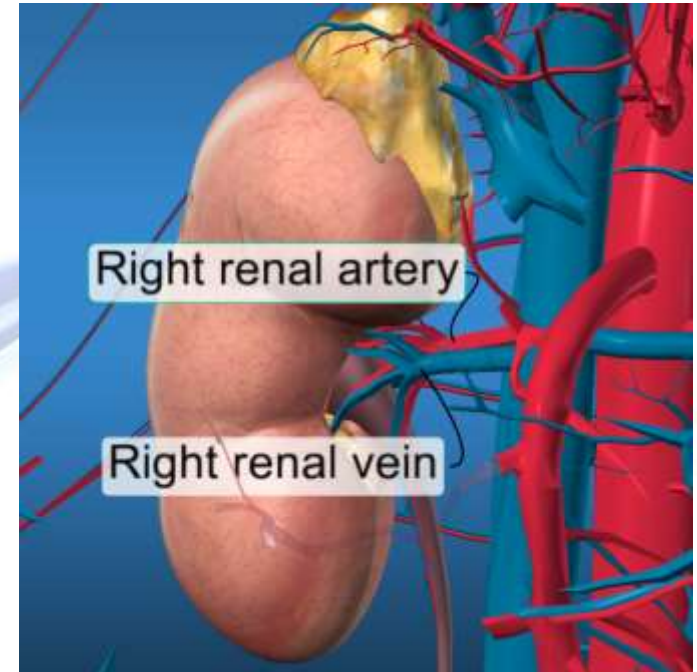


Anatomy - Features



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- Over 13,500 anatomical objects with medical level of detail and landmarks
- Labeling in accordance with Anatomica Terminologica
- Extensive review by medical professionals
- Full quizzing and search features supported
- Elsevier private branded version includes correlation to Netter plates





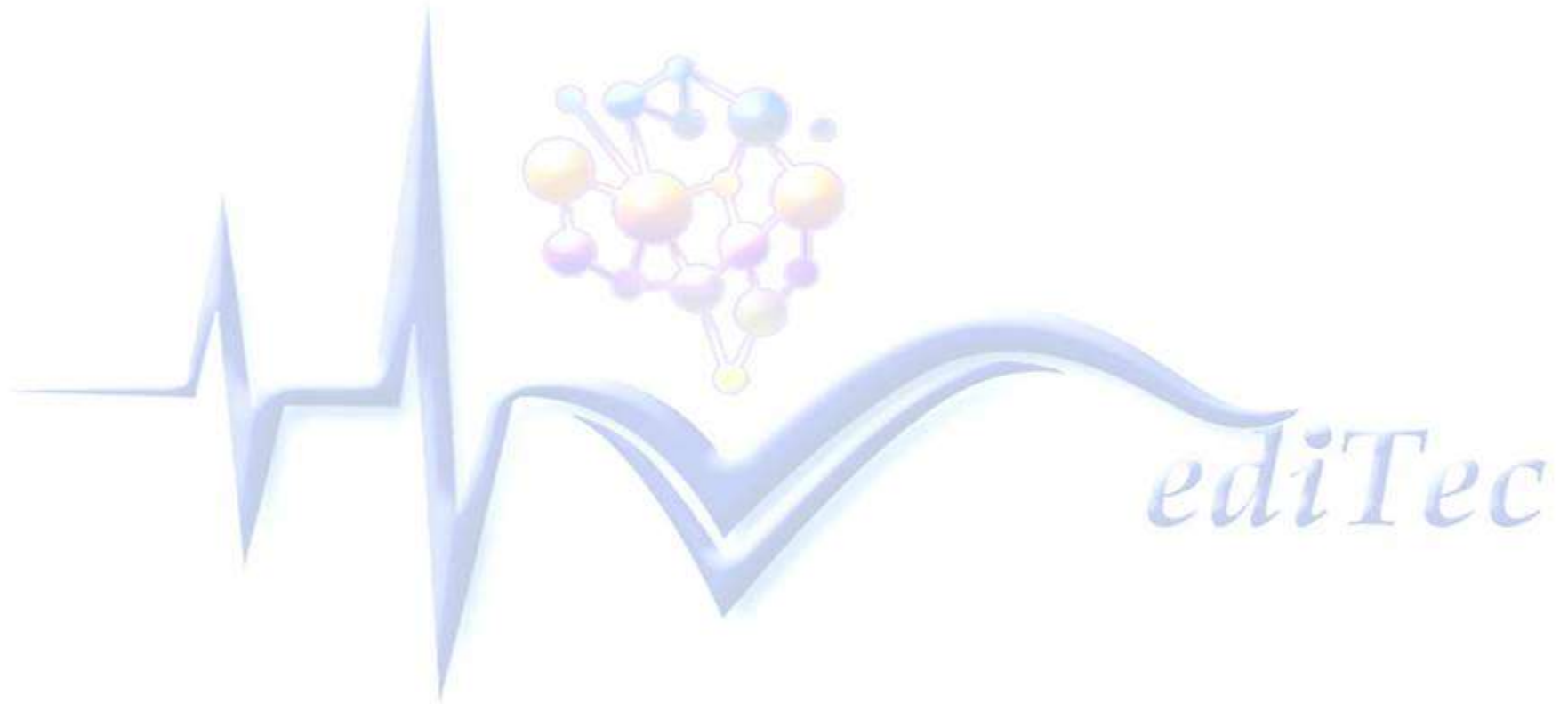
Anatomy VR solution
includes:

- VR Monitor – 24”
- VR passive glasses
- VR computer
- VR Stylus
- VR content





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