

The Agenda

Time Slot	Task	Coordinator	Related Work-Package
0900 - 0930	Arrival & Registration of the Participants to the Meeting		
0930 – 1000	What we have achieved until now – An overview	Dr. K. Petridis (HMU)	WP1 – WP5
1000 - 1030	Examples from other principles & Real Life Problems for Linear Algebra and Calculus I	Dr. K. Petridis (HMU)	W1 – 1.1
1030 - 1100	Document Describing the Methodology of measuring the students' of math knowledge (Pre-calculus Course)	Dr. E. Kokkinos (HMU) / Dr. M. Zakinthinaki (HMU)	W1 – 1.2
1100 - 1130	Teaching Guide Manual	Dr. N. Harrel (HIT)	W2 – 2.1
1130 - 1200	Impressions from the 1 st AAU Module / the forthcoming one in KSU (August 2020)	Dr. E. Triantafylou (AAU) / Dr. A. Muntean (KSU)	W2 – 2.2
1200 - 1330	Lunch Break		
1330 – 1400	Automating Test & Practice	Dr. I. Chorbev (UKIM)	W2 – 2.3
1400 - 1430	Building Visualizations & CAS	Dr. L. Barthel (HAC) / Dr. I. Faton (Mitrovica) / Dr. E. Kokkinos (HMU)	W2 – 2.4
1430 - 1500	Development & Training in the use of software that identifies students who fall back	Dr. R. Nantshev (UMIT)	W2 – 2.5
1500 - 1530	Roll out events to test ITEM technique & tools	Dr. N. Harrel (HIT)	W2 – 2.6
1530 – 1545	Intensive Course for Students & Academics	Dr. K. Petridis (HMU)	W2 – 2.7
1545 - 1615	How to Learn Mathematics Guideline	Dr. E. Feuerstein (CVUT)	W2 – 2.8
1615 – 1645	Coffee Break		
1645 - 1715	iTEM Q/A Actions from WIS	Dr. R. Karsenty (WIS)	W3 – 3.1 -3.3
1715 – 1730	iTEM Management Evaluation	Dr. K. Petridis (HMU)	W3 – 3.5
1730 - 1800	iTEM Q/A Actions	Dr. K. Petridis (HMU)	W3 – 3.6 – 3.13
1800 - 1830	iTEM Future Dissemination Actions	Dr. K. Petridis	W4 – 4.1 - 4.6
1830 – 1900	iTEM Management	Dr. K. Petridis	WP5
1900 - 1915	Summarize		

The meeting will be video recorded during all of its sessions

See You All in Copenhagen