

	<b>Monday July 24</b>	<b>Lecturer</b>	<b>Place</b>
08:30-09:30	Registration		Entrance
09:30-10:00	Welcome	Yannis Stylianou, University of Crete	K206
10:00-12:00	Text Normalization	Richard Sproat, Google	K206
12:00-14:00	Lunch and Coffee		Lounge
14:00-16:00	Prosody Generation	Raul Fernandez, IBM	K206
16:00-16:30	Coffee break		Lounge
16:30-18:30	Hands on Text Normalization/Prosody		B110
	<b>Tuesday July 25</b>	<b>Lecturer</b>	<b>Place</b>
10:00-12:00	Unit Selection-based Text-to-Speech Synthesis	Spyros Raptis, ILSP Athena	K206
12:00-14:00	Lunch and Coffee		Lounge
14:00-16:00	Unit Selection and Voice Transformations	Alex Sorin, IBM	K206
16:00-16:30	Coffee break		Lounge
16:30-18:30	Hands on Diphone and Unit Selection Text-to-Speech Synthesis	Simon King, University of Edinburgh	B110
	<b>Wednesday July 26</b>	<b>Lecturer</b>	<b>Place</b>
10:00-12:00	Vocoders	Yannis Stylianou, University of Crete	K206
12:00-14:00	Lunch and Coffee		Lounge
14:00-16:00	HMM-based Text-to-Speech Synthesis	Simon King, University of Edinburgh	K206
16:00-16:30	Coffee break		Lounge
16:30-18:30	Hands on Vocoders	Yannis Stylianou, University of Crete	B110
20:00- ...	Banquet [Traditional Cretan Tavern, Music, Dancing]		Tavern
	<b>Thursday July 27</b>	<b>Lecturer</b>	<b>Place</b>
10:00-12:00	Linear Dynamic Models	Vassilis Tsiaras, University of Crete	K206
12:00-14:00	Lunch and Coffee		Lounge
14:00-15:00	Deep Neural Networks	Simon King, University of Edinburgh	K206
15:00-16:00	Wavenet	Vassilis Tsiaras, University of Crete	K206
16:00-16:30	Coffee break		Lounge
16:30-18:30	Hands on Wavenet	Vassilis Tsiaras, University of Crete	B110
	<b>Friday July 28</b>	<b>Lecturer</b>	<b>Place</b>
10:00-12:00	Intelligibility and cognitive effort of natural and synthetic speech	Yannis Stylianou, University of Crete	K206
12:00-13:00	Lunch and Coffee		Lounge
13:00-14:00	Student Poster Session		Lounge
14:00-16:00	Demo Sessions from Industry and Lecturers		Lounge
16:00-16:30	Coffee break		Lounge
16:30-17:00	Closing ceremony & announcement of Poster Awards		K206