



EURO PhD Summer School on MCDA/MCDM 2022

Ankara, Turkey

Some practical information about the Summer School

The exchange rate has been fluctuating a lot lately, mostly in favor of Euros.

Exchange rate as of July 4, 2022: 1 Euro = 17.5 TL

Transfer between Esenboga and Bilkent University

You can find transfer information from the Ankara Esenboga airport at the below address:

<https://esenbogaairport.com/en-EN/passenger-guide/to-from-the-airport/airport-transportation>

Taxi fare: We negotiated with the (only authorized) taxi company at the airport for 250 TL (about 45 minutes; varies based on traffic). If you write on a piece of paper and show the (yellow) taxi driver that you are going to “Bilkent Yaz Okulu, Bilkent yurdu 81 or 82 (based on your building number)” you will be charged a fixed rate of 250 TL.

Bus + Taxi: You may take the “Havas” bus in front of domestic arrivals to the intercity bus terminal “Asti” (the last stop and takes about 45 minutes): 27 TL . Then take a taxi from *Asti* to *Bilkent*: about 80 TL.

Flights to Ankara: If you transfer to Ankara from another city in Turkey:

1. Your passport will be checked at your first arrival airport (typically Istanbul airport)
2. Your checked luggage will typically arrive to Ankara (see your luggage tag when checking luggage)
3. If your luggage is checked to Ankara, upon your arrival in Ankara, you will be guided towards the international arrivals to claim your luggage when you disembark the domestic flight.
4. In Turkey, you can use the duty free shops both at your arrival and departure within the allowed limits. Shopping during your arrival can be in Ankara airport (if you go to the international arrivals hall) or at your first airport of arrival. This is an unusual but practical practice and we would like to give heads up.

Travel from Bilkent University to the City Centre

You can go to the Bilkent Metro station by taking a taxi from the campus, which would cost around 35 TL. You can then use the rail system (<https://www.ego.gov.tr/en/sayfa/1075/rayli-sistem>) to go to the city center. To use it, you would need to buy a card for about 20 TL and you may load as many rides as you wish and as often as you wish at about 6.50 TL per ride.

Logistics at the University premises

For locations at Bilkent University, please refer to the map.

Your accommodation address:

Bilkent University Dormitory 81 (for female students)

Bilkent University Dormitory 82 (for male students)

There is a 24 hours reception service in both buildings. You can check in at any time.

Contact information:

Özlem Karsu (ozlemkarsu@bilkent.edu.tr)

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Batuhan Çelik (batuhan.celik@bilkent.edu.tr)

Registration desk (times and locations):

July 17th Sunday 18:00 - 19:00 Dormitory 81-82 Entrance

July 18th Monday 8:30 - 9:30 Faculty of Engineering (Building EA) Room EAZ-03

Breakfasts, lunches, and dinners: All in Main Campus Table D'hote Cafeteria

Breakfast served between 8:00 - 9:30

Lunch served between: 13:00 - 14:00

Dinner served between: 17:30 - 20:00

Please note that tap water may NOT be safe to drink in Ankara.

Lectures: Faculty of Engineering (Building EA) Room EAZ-03 (straight across from the building entrance).

Bilkent Campus Plan: (that highlights our event locations – you may Zoom into the map without losing clarity).

<https://w3.bilkent.edu.tr/bilkent/campus-plan/>



16:45 - 17:15 Bus trip back to Bilkent Campus

18:30 - 21:00 Dinner at Ruhi Bey Meyhanesi (The bus will depart at 18:15 from the campus. Meeting point TBA. For those who want to return to the campus after dinner, a return bus service will be available. Others may extend the evening and return to campus by hiring taxis)

Program

	9:30-11:00	Break	11:30-13:00	Lunch	14:00-15:30	Break	16:00-17:30	17:30-18:30	18:30-21:00
July, 18	Opening Session (M. Köksalan, Ö. Karsu)		History of MCDA/MCDM (J. Wallenius)		Problem Structuring (R. Keeney)		Case Introduction (Ö. Karsu, E. Daşdemir)		Welcome Reception
July, 19	Value-Focused Thinking (R. Keeney)		MOO I (S. Sayın)		MOO II (S. Sayın)		Case Work		
July, 20	Interactive Methods I (M. Köksalan)		Interactive Methods II (J. Wallenius)		MOCO I (M. Ehrgott)		Case Work		
July, 21	MOCO II (M. Ehrgott)		MCDA/MCDM Community (M. Ehrgott)		Software (G. Karakaya)		Software (G. Karakaya)		
July, 22	EMO I (C. M. Fonseca)		EMO II (C. M. Fonseca)		Behavioral Aspects of Decision Making (M. Köksalan)		Case Work		
July, 23	Social activities								Banquet
July, 24									
July, 25	MAUT/MAVT (A.T. de Almeida)		MCGDM (A.T. de Almeida)		Decision Rule Approach I (R. Słowiński)		Decision Rule Approach II (R. Słowiński)		
July, 26	Robust Ordinal Regression I (S. Greco)		Robust Ordinal Regression II (S. Greco)		"Meet the editor" How to get published (R. Słowiński)		Case Work		
July, 27	Outranking I (J.R. Figueira)		Outranking II (J.R. Figueira)		Applications in Finance I (C. Zopounidis)		Case Work		
July, 28	Applications in Finance II (C. Zopounidis)		Case Work		Case Work		Case Work		
July, 29	Case Work		Case Work		Case Presentations		Case Presentations	Closing session	

MCDA: Multicriteria Decision Analysis, MCDM: Multicriteria Decision Making, MOO: Multiobjective Optimization, MOCO: Multiobjective Combinatorial Optimization, EMO: Evolutionary Multiobjective Optimization, MAUT: Multiattribute Utility Theory, MAVT: Multiattribute Value Theory, MCGDM: Multicriteria Group Decision Making