



2nd International Conference on Access to Recent Advances in Engineering and Digitalization  
Course Program



Course-1	Meeting Microsoft Teams Link	Course Lecturer	
	<a href="https://teams.microsoft.com//meetup-join/19%3a9f940a0eb8864d4a970227ce7835f031%40thread.tacv2/1615022348969?context=%7b%22Tid%22%3a%2227763a43-8c97-4afb-9654-9b6b2e28b625%22%2c%22Oid%22%3a%22a3e2406f-5ffd-4064-83d8-6b2856465349%22%7d">https://teams.microsoft.com//meetup-join/19%3a9f940a0eb8864d4a970227ce7835f031%40thread.tacv2/1615022348969?context=%7b%22Tid%22%3a%2227763a43-8c97-4afb-9654-9b6b2e28b625%22%2c%22Oid%22%3a%22a3e2406f-5ffd-4064-83d8-6b2856465349%22%7d</a>	Assoc. Prof. Dr. Zeki Oralhan	
		Date	Time
	Introduction to Python Programming	March 12 2021	10:00 - 12:00

Course-2	Meeting Microsoft Teams Link	Course Lecturer	
	<a href="https://teams.microsoft.com//meetup-join/19%3aa0de99e38d8b40f8a5c205b747b229a7%40thread.tacv2/1615022402020?context=%7b%22Tid%22%3a%2227763a43-8c97-4afb-9654-9b6b2e28b625%22%2c%22Oid%22%3a%22a3e2406f-5ffd-4064-83d8-6b2856465349%22%7d">https://teams.microsoft.com//meetup-join/19%3aa0de99e38d8b40f8a5c205b747b229a7%40thread.tacv2/1615022402020?context=%7b%22Tid%22%3a%2227763a43-8c97-4afb-9654-9b6b2e28b625%22%2c%22Oid%22%3a%22a3e2406f-5ffd-4064-83d8-6b2856465349%22%7d</a>	Taner Akdeniz	
		Date	Time
	Artificial Intelligence with Python (Natural Language Processing with Python)	March 12 2021	14:00 - 16:00

Course-3	Meeting Microsoft Teams Link	Course Lecturer	
	<a href="https://teams.microsoft.com//meetup-join/19%3ab74893f974c64da185a5bda98a695a51%40thread.tacv2/1615022762832?context=%7b%22Tid%22%3a%2227763a43-8c97-4afb-9654-9b6b2e28b625%22%2c%22Oid%22%3a%22a3e2406f-5ffd-4064-83d8-6b2856465349%22%7d">https://teams.microsoft.com//meetup-join/19%3ab74893f974c64da185a5bda98a695a51%40thread.tacv2/1615022762832?context=%7b%22Tid%22%3a%2227763a43-8c97-4afb-9654-9b6b2e28b625%22%2c%22Oid%22%3a%22a3e2406f-5ffd-4064-83d8-6b2856465349%22%7d</a>	Prof. Dr. Bülent Yılmaz	
		Date	Time
	Brain Computer Interface Systems	March 12 2021	16:00 - 17:00

Course-4	Meeting Microsoft Teams Link	Course Lecturer	
	<a href="https://teams.microsoft.com//meetup-join/19%3a7be80cc594ad463a898b98e3b0719501%40thread.tacv2/1615023380643?context=%7b%22Tid%22%3a%2227763a43-8c97-4afb-9654-9b6b2e28b625%22%2c%22Oid%22%3a%22a3e2406f-5ffd-4064-83d8-6b2856465349%22%7d">https://teams.microsoft.com//meetup-join/19%3a7be80cc594ad463a898b98e3b0719501%40thread.tacv2/1615023380643?context=%7b%22Tid%22%3a%2227763a43-8c97-4afb-9654-9b6b2e28b625%22%2c%22Oid%22%3a%22a3e2406f-5ffd-4064-83d8-6b2856465349%22%7d</a>	Assoc. Prof. Dr. Ali Bozer	
		Date	Time
	2018 Türkiye Bina Deprem Yönetmeliği Farkları	March 12 2021	17:00 - 18:00