MeetCon conference

MEETCON-WORLD

II. INTERNATIONAL MULTIDISCIPLINARY STUDIES CONGRESS

APRIL 15-18, 2026
ADANA / TÜRKİYE

EDITORS:
Assoc. Prof. Dr. Volkan TEMİZKAN
&
Assoc. Prof. Dr. Mesut ŞÖHRET

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CONGRESS ID

CONGRESS TITLE
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II. INTERNATIONAL MULTIDISIPLINARY STUDIES CONGRESS

DATE AND PLACE
APRIL 15-18, 2026 / ADANA, TURKEY

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MEETCON CONFERENCE

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APRIL 15-18, 2026 / ADANA, TURKEY

CONGRESS PROGRAM

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Total Rejected Papers: 8
Accepted Articles(Türkiye): 31
Accepted Articles (Other Countries): 33
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16.04.2026 SAAT: 13:00

ADANA/TÜRKİYE

Session-1, Hall-1

16.04.2006

Moderator: Assoc. Prof. Dr. Abdullah ÖMERCİOĞLU

Meeting ID: 325 629 5864/ Passcode: meetcon

Ankara Local Time: 13:00- 15:45

Author(s)	Title	Affiliation
Prof. Dr. Fatih SARAÇOĞLU Assoc. Prof. Dr. Abdullah ÖMERCİOĞLU	Taxation Of Crypto Assets: Examples From Around The World	Ankara Haci Bayram Veli University Kirikkale University
Prof. Dr. Fatih SARAÇOĞLU Assoc.Prof. Dr.Abdullah ÖMERCİOĞLU	An Evaluation Of Regulations Regarding The Taxation Of Crypto Assets In Turkiye	Ankara Haci Bayram Veli University Kirikkale University
Ramazan BALCI	Assessment Of The Place Of Issuance Of The Check	Suleyman Demirel University
Ph.D., Onur LİMON	The Multidimensional Dynamics Of Globalization In The Arctic	Turkish Land Forces
Dr. Rojbin MEÇO	Postmodern Feminist Legal Theory	Dicle Üniversity
Dr. Rojbin MEÇO	Dinsel Normlardan Feminist Taleplere: Türkiye'de Kadin Hareketinin Hukuksal Arka Plani	Dicle Üniversity
PhD., Farid AZİZOV	The Role Of Major Powers In Azerbaijan And Regional Power Dynamics After The Second Karabakh War	Trakya Üniversity
Res. Asst. Dr. Ömer DURSUN	Khatm-I Khwājagān In The Naqshbandiyya Order: Dhikr Terkībs (Formulas) In Kaşikçi Ali Riza Konevī's Gülzār-I Madīna	Recep Tayyip Erdoğan University

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Session-1, Hall-2
16.04.2026
Moderator: Prof. Dr. Figen BALO
Meeting ID: 325 629 5864/ Passcode: meetcon
Ankara Local Time: 13:00- 15:45

Author(s)	Title	Affiliation
Can KUMAK Prof. Dr. Melik ÇETİN Prof. Dr. Hayretttin AHLATÇI	Investigation Of The Effect Of Reinforcement And Rolling On The Properties Of Composites Produced By Mixed Casting Method	Karabuk University
Alperen ÇAKAR Prof. Dr. Melik ÇETİN	Production Of Open-Pore Aluminum Foam With Yttrium Oxide Addition By Vacuum Casting Method	Karabuk University
Ünal YILMAZ Prof. Dr. Figen BALO	Mechanical Performance Analysis Of Aluminum Alloys For Fuselage Applications In Uavs	Firat University
Ünal YILMAZ Prof. Dr. Figen BALO	Decision Support Evaluation In Drone Selection For Hobby- Purpose Aerial Imaging Applications	Firat University
Mahmut ORUÇ Prof. Dr. Vural OYAN	Skarn-Type Iron Deposits Of The Divriği Region (Sivas, Türkiye)	Van Yüzüncü Yıl University
Levent BIRGÜL Assoc. Prof. Dr. Bedri KEKEZOĞLU	Enhancing Detection Range In Pir-Based Motion Detection Systems Through Sensor Placement And Signal Processing	Yıldız Technical University
Yiğit Görkem İZGİ Ayfer TEKİN ATACAN Çağrı MOLLAMAHMUTOĞLU	Nonlinear Bending Of Axially Functionally Graded Shallow Arches With Pinned Ends	Yildiz Technical University

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Session-1, Hall-3
16.04.2026
Moderator: Assist. Prof. Ali SARIOĞLU
Meeting ID: 325 629 5864 /Passcode: meetcon
Ankara Local Time: 13:00- 15:45

Author(s)	Title	Affiliation
Assoc. Prof. Dr. Feysel TAŞÇIER MA Student: Erkan ÇAKMAK	The Effect Of Parents Attitudes On Exam Anxiety Of Students Preparing For Exams	İstanbul Arel University
PhD. RN, Hurşit FİDAN PhD. RN, MensureTURAN	Evaluation Of Nurses' Self-Efficacy In Enteral Nutrition Practices And Awareness Of Complications	Sırnak University
Lec., İrem DÜRÇEK ÖZKORKUT	Emotional Eating, Palatable Food Consumption, And Obesity	Istanbul Beykent University Baskent University
Lec., İrem DÜRÇEK ÖZKORKUT	The Importance Of Medical Nutrition Therapy In Individuals Receiving Glp-1 Based Therapy For Obesity Treatment	Istanbul Beykent University Baskent University
Asst. Prof. Dr., Cansu Özge TOZKAR	Phylogenetic Divergence In The Bombus Terrestris Subspecies Complex: Evidence From The Western Palearctic And Anatolia	Van Yüzüncü Yıl University
Merve ÖKÇE Asst. Prof. Dr. Sabri AKIN	The Effect Of Salicylic Acid Application On Chickpea Yield And Yield Components Under Different Irrigation Water Conditions	Harran University
Ph.D., Bayram AKOGLAN	Prevention Of Hypocalcemia In Dairy Cows: A Nutritional Approach	Bingol University
Ph.D., Bayram AKOGLAN	Understanding And Preventing Ketosis In Dairy Cows: A Nutritional Perspective	Bingol University
Assist. Prof. Ali SARIOĞLU	Artificial Intelligence Based Approaches İn Understanding Soil Microbiology And Plant Physiology Interactions A Conceptual Review	Harran University

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Session-1, Hall-4
16.04.2026
Moderator: Dr. Fatih ÇELIK
Meeting ID: 325 629 5864 / Passcode: meetcon
Ankara Local Time: 13:00- 15:45

Author(s)	Title	Affiliation
Graduate Student, Ümit DOĞAN Prof. Dr. Orhan KARAMUSTAFAOĞLU	An Educational Game Design For Teaching The Subject Of 'Our World And Our Neighbors In The Sky'	Amasya University
Dr. Naz MARDANİ	Conceptualization Of The Absolute Value Function |X| Using Cabri-Geometry Ii Plus In A Dynamic Geometry Environment	Bursa Uludağ University
Dr. Fatih ÇELIK	Vakif Kültür Varliklarinda Cbs Tabanli Veri Modeli Ve Tescil Süreçleri: Türkiye Örneği	MLCC Blue Line Metro
Dr. Fatih ÇELIK	Türkiye'de Kat Mülkiyeti Tescili İçin Takbis Uyumlu Açik Kaynak Uzamsal Veritabani Şemasi: Km-Uys	MLCC Blue Line Metro
Lect. Özge GÖKSEL	Rethinking Freedom And Authority: The Grand Inquisitor In Examination Of Voltaire, Schopenhauer, Leibniz, And Rousseau	Kocaeli University
Fatma MUSLUMOVA Rafiga GAHRAMANOVA	Mathematics Of Uncertainty In Cryptography: A Probabilistic Approach To Security	Nakchivan State University
Sinan ŞAHIN Assoc. Prof. Serdar KIRIŞOĞLU	A Decision Framework For Zero-Knowledge Proof Applicability İn Public Identity Verification: A Four-Criterion Approach	Düzce University
Dr. Sociologist Metin ZAFER	The Perspective On Aging In The 2025-2029 Strategic Plans Of Provincial Municipalities In Türkiye	Istanbul Metropolitan Municipality

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Session-1, Hall-5
16.04.2026
Moderator: Dr. Professor Nodar SULASHVILI
Meeting ID: 325 629 5864 / Passcode: meetcon
Ankara Local Time: 13:00- 15:45

Author(s)	Title	Affiliation
Ph.D. Student, Aydin RZAYEV	Examining The Impact Of Remote Work On Team Performance: Leadership Challenges And Practices In Software Engineering Teams	University of Pécs, Hungarian
Ananda MAJUMDAR	Exploring Zoroastrianism: A Framework For Spiritual Understanding	Harvard University, United States MacEwan University, Canada
Bhumi BHAKT	The Enforcement Crisis In International Law: The South China Sea Arbitration Case Study	Symbiosis International Unıversity, India
Bhumi BHAKT	Dragon-Elephant Tango: Can Sco's Tianjin Declaration, 2025, Finally Be A Forum To Ease The Border Tensions?	Symbiosis International Unıversity, India
Msvn Hari PRIYA Dr. Tahir QURESHI	"India's Anti-Satellite (Asat) Test (Mission Shakti) And Compliance With The International Space Regime."	Symbiosis Law School, India
Glaiza Marie A. TORING James Dhen ABADENAS Aliyah Wanda NAVALES Mark Anthony N. POLINAR Michelle Gie B. AMASA	Shopee And Lazada Flash Sales On Senior High School Students' Spending Behavior At Mabolo National High School	Mabolo National High School, Filipinler
Dr. Professor Nodar SULASHVILI PhD, Otar GERZMAVA	The Key Issue Features Of Interdisciplinary Perspectives On Advancing Health Sciences And Occupational Health And Safety: Integrative Frameworks For Risk Mitigation, Workforce Well-Being, Sustainable Health Systems And Global Implications	BAU International University Grigol Robakidze University, Georgia

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Session-1, Hall-5
16.04.2026
Moderator: Dr. Chayanika Uniyal
Meeting ID: 325 629 5864 / Passcode: meetcon
Ankara Local Time: 13:00- 15:45

Author(s)	Title	Affiliation
Ali Akbar FIROOZI Ali Asghar FIROOZI	Artificial Intelligence For Occupational Safety Risk Reduction In Construction Projects	University of Botswana National University of Malaysia
Ali Akbar FIROOZI Ali Asghar FIROOZI	Heat Stress Management In Construction Labour Under A Changing Climate	University of Botswana National University of Malaysia
Ali Akbar FIROOZI Ali Asghar FIROOZI	Ergonomic Risk Control In Manual Construction Activities For Safer Labour Environments	University of Botswana National University of Malaysia
S. Lalitha CHOUDHARY M. SURESH Ch.D. Sunil KUMAR Tawseef AHMAD	Smart Cafeteria	Bharat Institute Of Engineering And Technology
B. NITHIN B. SARAYU M. RAKESH	Auctionsphere – Online Auction Platform	Bharat Institute Of Engineering And Technology
Chokri El KHADER Mossab OUBLAL Mustapha MARDY Fadoua El AISAOUI Ihsane BENSASSI Mustapha BGHOUR Abdeslam El FANAOUI Mounir LOTFI	First-Principles Investigation And SCAPS-1D Simulation Of A Promising Halide Double Perovskite For Photovoltaic Applications	Hassan I University Ibn Zohr University
Siddhi BHARTI Dr. Chayanika UNIYAL	Ai And Gender Empowerment (Gender Responsive Ai Solution From The Global South)	Shyama Prasad Mukherjee College for women (University of Delhi)



Session-1, Hall-6
16.04.2026
Moderator: Prof. Alexei VOLKOV
Meeting ID: 325 629 5864 / Passcode: meetcon
Ankara Local Time: 13:00- 15:45

Author(s)	Title	Affiliation
Dr. Isabelle FOURNIER	Neural Correlates Of Human–Ai Social Interaction	KU Leuven, Belgium
Prof. Alexei VOLKOV	Post-Quantum Encryption And The Future Of Data Security	University of Tartu, Estonia
Dr. Nora SCHNEIDER	Preserving Cultural Memory Through Ai-Based Digital Archiving	University of Vienna, Austria
Prof. Dr. Miguel SANTOS	Ai-Driven Economic Forecasting In Post-Crisis European Markets	University of Barcelona, Spain
Dr. Emilia NOVAK	Digital Public Health Surveillance And Ai- Based Predictive Epidemiology: A New Paradigm In Disease Prevention	Charles University, Czech Republic
Prof. Dr. Lorenzo ARMANI	Neuromarketing And Predictive Consumer Analytics: The Future Of Digital Branding Strategies	University of Milan, Italy

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Session-1, Hall-7
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Moderator: Prof. Dr. Chen WEI
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Author(s)	Title	Affiliation
Prof. Dr. Chen WEI	Autonomous Urban Mobility: Ethical And Technical Frameworks For Ai-Driven Smart Compact Cities	Tsinghua University, China
Dr. Farah AL-SAADİ	Digital Identity Formation Among Gen-Z In The Middle East: A Cross-Platform Sociolinguistic And Behavioral Analysis	King Saud University, Saudi Arabia
Assoc. Prof. Dr. Ravi PRAKASH	Machine Learning-Assisted Climate Prediction And Water Security Strategy For South Asia	Indian Institute of Technology Bombay, India
Prof. Dr. Nurul HIDAYAH	Immersive Learning And Cognitive Retention: Evaluating Vr-Assisted Learning Models In Higher Educationprof. Nurul Hidayah	University of Malaya, Malaysia
Dr. Meera VISHWANATH	Hybrid Federated Learning Models For Privacy-Preserving Healthcare Data Systems In Developing Nations	Indian Institute of Science (IISc), India
Prof. Dr. Arjun BHATTACHARYA	Digital Financial Inclusion And Behavioral Economics: A Study On India's Upi Ecosystem And Consumer Trust	University of Faculty of Social Sciences, India
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Session-1, Hall-8 16.04.2026
Moderator: Dr. Samira AL-HASSAN Meeting
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Author(s)	Title	Affiliation
Dr. Kavita RAO	Crispr-Cas-Based Diagnostic Platforms For Rapid Detection Of Antimicrobial Resistance In Low-Resource Settings	Banaras Hindu University, India
Prof. Dr. Anirudh SHARMA	Artificial Intelligence And Digital Sovereignty: Policy Tensions In India's Evolving Cyber Governance Landscape	Jawaharlal Nehru University (JNU), India
Dr. Fatima BEN-RAHMAN	Digital Feminism And Social Transformation: Online Advocacy Movements Among Young Women In North Africa	Morocco Mohammed V University, Morocco
Dr. Sofia LINDGREN	Hydrogen Economy And Renewable Integration: Evaluating Feasibility For A Carbon-Neutral Europe	Lund University, Sweden
Dr. Elias WEBER	Human–Robot Collaboration In Manufacturing: Ethical And Operational Implications In Industry 5.0	Technical University of Munich, Germany
Dr. Samira AL-HASSAN	Ethical Challenges And Governance Models In Machine Learning Deployment For Public Administration In The Middle East	University of Jordan, Jordan
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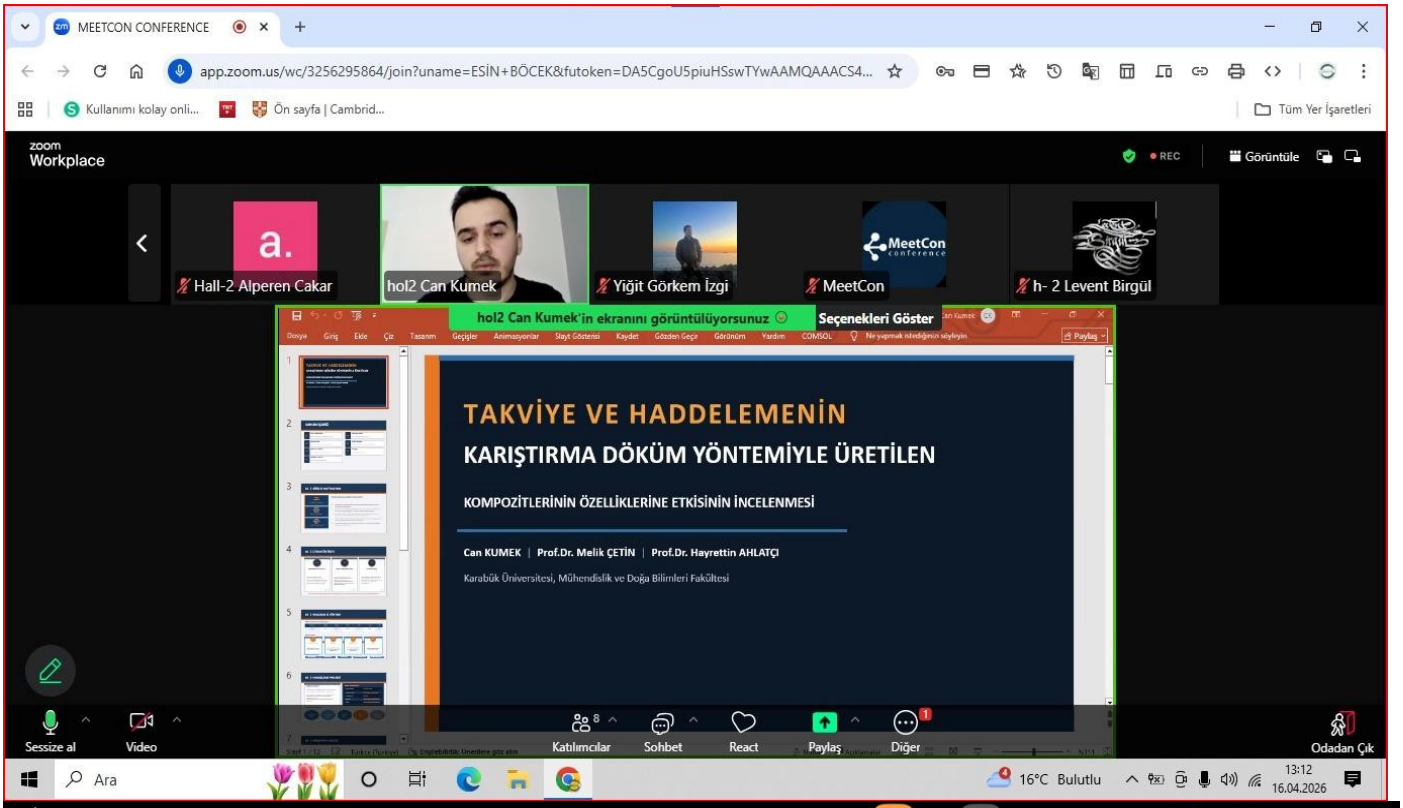
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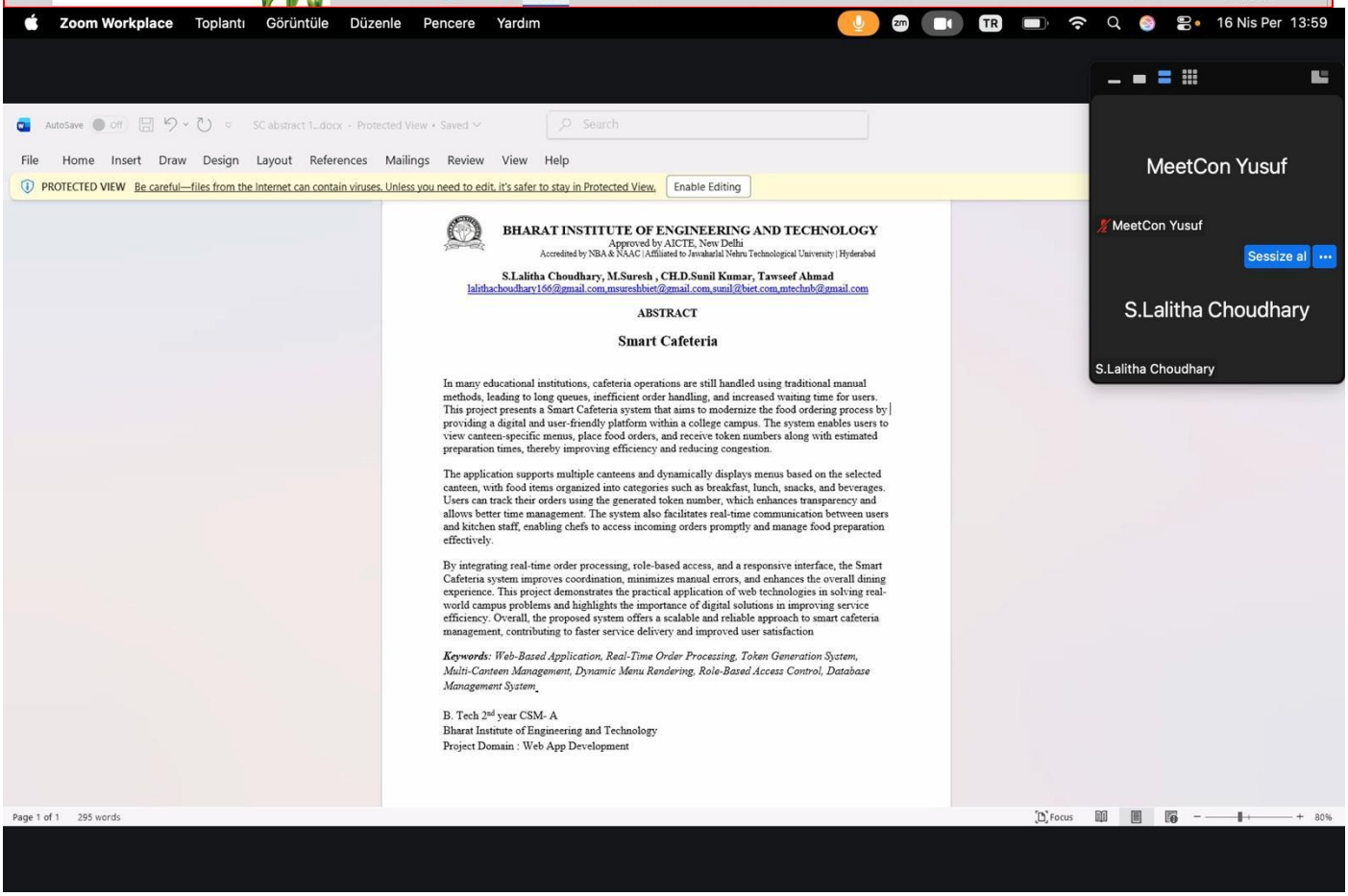
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ABSTRACT
Smart Cafeteria
In many educational institutions, cafeteria operations are still handled using traditional manual methods, leading to long queues, inefficient order handling, and increased waiting time for users. This project presents a Smart Cafeteria system that aims to modernize the food ordering process by providing a digital and user-friendly platform within a college campus. The system enables users to view canteen-specific menus, place food orders, and receive token numbers along with estimated preparation times, thereby improving efficiency and reducing congestion.
The application supports multiple canteens and dynamically displays menus based on the selected canteen, with food items organized into categories such as breakfast, lunch, snacks, and beverages. Users can track their orders using the generated token number, which enhances transparency and allows better time management. The system also facilitates real-time communication between users and kitchen staff, enabling chefs to access incoming orders promptly and manage food preparation effectively.
By integrating real-time order processing, role-based access, and a responsive interface, the Smart Cafeteria system improves coordination, minimizes manual errors, and enhances the overall dining experience. This project demonstrates the practical application of web technologies in solving real-world campus problems and highlights the importance of digital solutions in improving service efficiency. Overall, the proposed system offers a scalable and reliable approach to smart cafeteria management, contributing to faster service delivery and improved user satisfaction
Keywords: Web-Based Application, Real-Time Order Processing, Token Generation System, Multi-Canteen Management, Dynamic Menu Rendering, Role-Based Access Control, Database Management System
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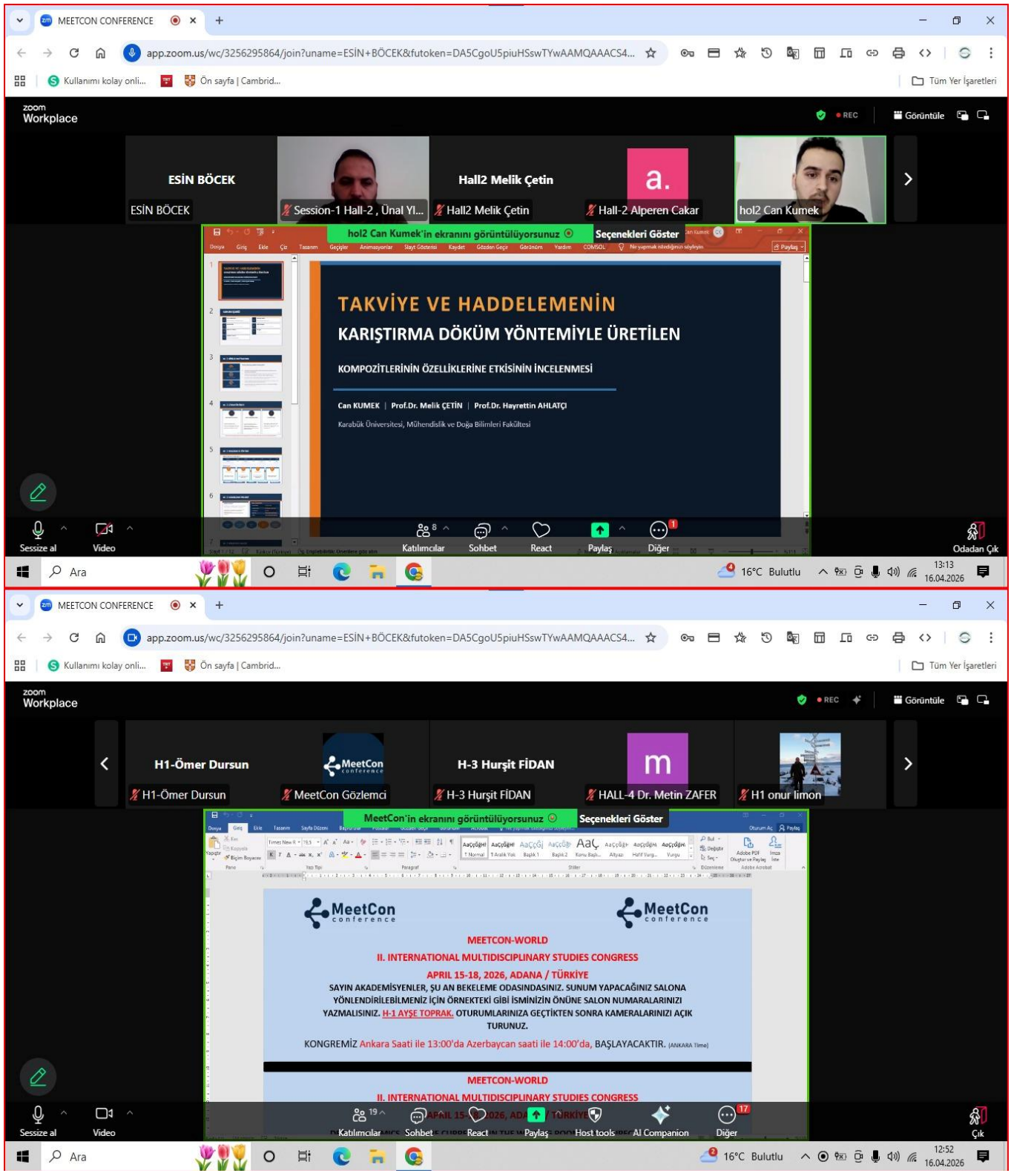
Project Domain : Web App Development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zoom Workplace
ESİN BÖCEK
Session-1 Hall-2 , Ünal Yı...
Hall2 Melik Çetin
Hall-2 Alperen Cakar
hol2 Can Kumek
hol2 Can Kumek'in ekranını görüntülüyorsunuz
Seçenekleri Göster
TAKVİYE VE HADDELEMENİN
KARIŞTIRMA DÖKÜM YÖNTEMİYLE ÜRETİLEN
KOMPOZİTLERİNİN ÖZELLİKLERİNE ETKİSİNİN İNCELENMESİ
Can KUMEK | Prof.Dr. Melik ÇETİN | Prof.Dr. Hayrettin AHLATÇI
Karabük Üniversitesi, Mühendislik ve Doğa Bilimleri Fakültesi
Sessize al
Video
Katılımcılar
Sohbet
React
Paylaş
Diğer
Odadan Çık
Ara
16°C Bulutlu
13:13
16.04.2026
MEETCON CONFERENCE
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zoom Workplace
H1-Ömer Dursun
MeetCon Gözlemci
H-3 Hurşit FİDAN
HALL-4 Dr. Metin ZAFER
H1 onur limon
MeetCon'in ekranını görüntülüyorsunuz
Seçenekleri Göster
MeetCon conference
MEETCON-WORLD
II. INTERNATIONAL MULTIDISCIPLINARY STUDIES CONGRESS
APRIL 15-18, 2026, ADANA / TÜRKİYE
SAYIN AKADEMİSYENLER, ŞU AN BEKELEME ODASINDASINIZ. SUNUM YAPACAĞINIZ SALONA YÖNLENDİRİLEBİLMENİZ İÇİN ÖRNEKTEKİ GİBİ İSMİNİZİN ÖNÜNE SALON NUMARALARINIZI YAZMALISINIZ. H-1 AYŞE TOPRAK. OTURUMLARINIZA GEÇTİKTEN SONRA KAMERALARINIZI AÇIK TURUNUZ.
KONGREMİZ Ankara Saati ile 13:00'da Azerbaycan saati ile 14:00'da, BAŞLAYACAKTIR. (ANKARA Time)
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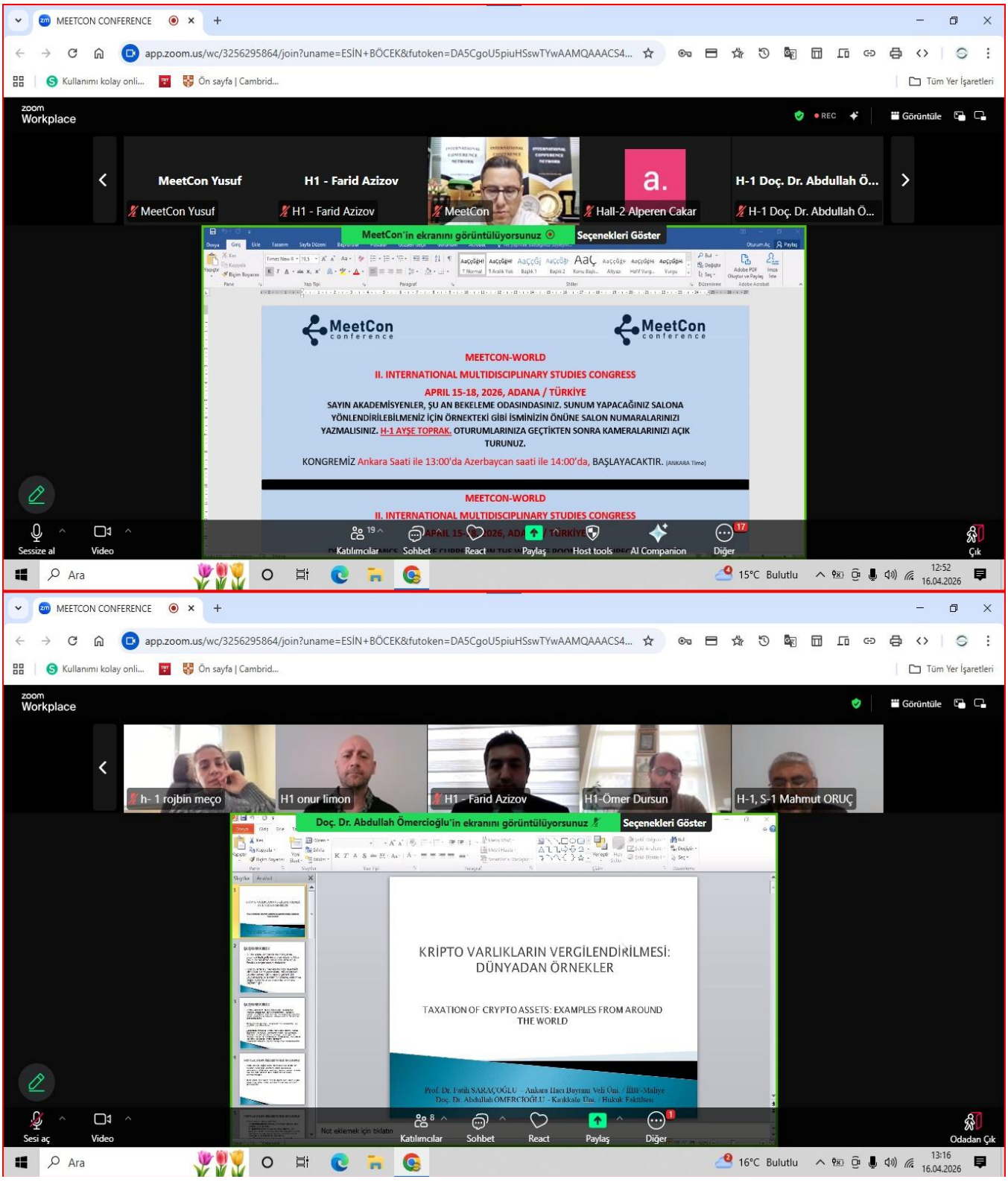
12:52
16.04.2026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zoom Workplace
MeetCon Yusuf
H1 - Farid Azizov
MeetCon
Hall-2 Alperen Cakar
H-1 Doç. Dr. Abdullah Ö...
MeetCon'in ekranını görüntülüyorsunuz
Seçenekleri Göster
MeetCon conference
MEETCON-WORLD
II. INTERNATIONAL MULTIDISCIPLINARY STUDIES CONGRESS
APRIL 15-18, 2026, ADANA / TÜRKİYE
SAYIN AKADEMİSYENLER, ŞU AN BEKELEME ODASINDASINIZ. SUNUM YAPACAĞINIZ SALONA YÖNLENDİRİLEBİLMENİZ İÇİN ÖRNEKTEKİ GİBİ İSMİNİZİN ÖNÜNE SALON NUMARALARINIZI YAZMALISINIZ. H-1 AYŞE TOPRAK. OTURUMLARINIZA GEÇTİKTEN SONRA KAMERALARINIZI AÇIK TURUNUZ.
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12:52
16.04.2026
h- 1 rojbin meço
H1 onur limon
H1 - Farid Azizov
H1-Ömer Dursun
H-1, S-1 Mahmut ORUÇ
Doç. Dr. Abdullah Ömercioğlu'in ekranını görüntülüyorsunuz
KRİPTO VARLIKLARIN VERGİLENDİRİLMESİ: DÜNYADAN ÖRNEKLER
TAXATION OF CRYPTO ASSETS: EXAMPLES FROM AROUND THE WORLD
Prof. Dr. Fatih SARAÇOĞLU - Ankara Hacı Bayram Veli Üni. / İİBF-Maliye
Doç. Dr. Abdullah ÖMERCİOĞLU - Karadeniz Teknik Üni. / Hukuk Fakültesi
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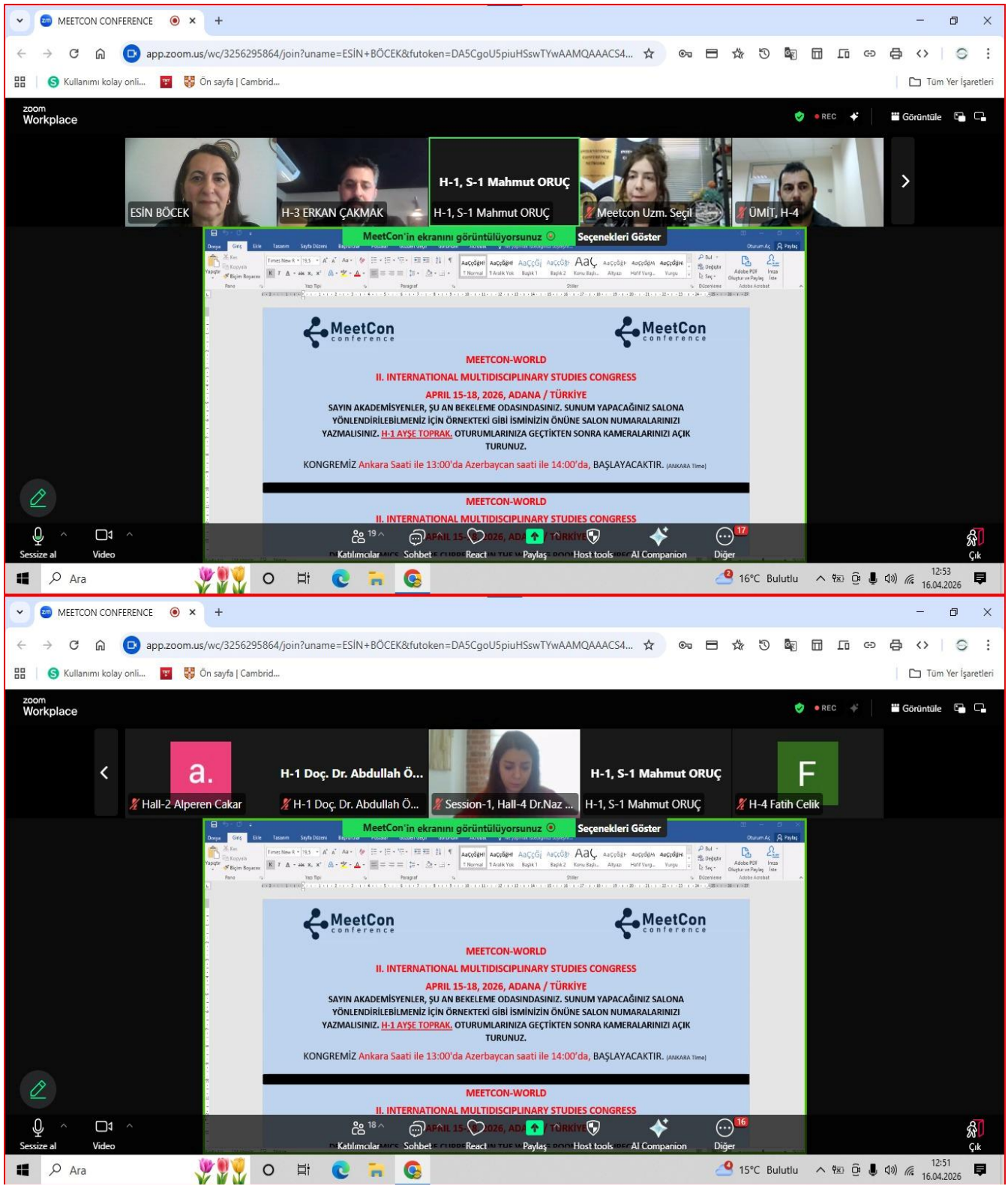
16.04.2026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zoom Workplace
ESİN BÖCEK
H-3 ERKAN ÇAKMAK
H-1, S-1 Mahmut ORUÇ
Meetcon Uzm. Seçil
ÜMİT, H-4
MeetCon'in ekranını görüntülüyorsunuz
Seçenekleri Göster
MeetCon conference
MEETCON-WORLD
II. INTERNATIONAL MULTIDISCIPLINARY STUDIES CONGRESS
APRIL 15-18, 2026, ADANA / TÜRKİYE
SAYIN AKADEMİSYENLER, ŞU AN BEKELEME ODASINDASINIZ. SUNUM YAPACAĞINIZ SALONA YÖNLENDİRİLEBİLMENİZ İÇİN ÖRNEKTEKİ GİBİ İSMİNİZİN ÖNÜNE SALON NUMARALARINIZI YAZMALISINIZ. H-1 AYŞE TOPRAK. OTURUMLARINIZA GEÇTİKTEN SONRA KAMERALARINIZI AÇIK TURUNUZ.
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16.04.2026
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zoom Workplace
Hall-2 Alperen Cakar
H-1 Doç. Dr. Abdullah Ö...
Session-1, Hall-4 Dr.Naz ...
H-1, S-1 Mahmut ORUÇ
H-4 Fatih Celik
MeetCon'in ekranını görüntülüyorsunuz
Seçenekleri Göster
MeetCon conference
MEETCON-WORLD
II. INTERNATIONAL MULTIDISCIPLINARY STUDIES CONGRESS
APRIL 15-18, 2026, ADANA / TÜRKİYE
SAYIN AKADEMİSYENLER, ŞU AN BEKELEME ODASINDASINIZ. SUNUM YAPACAĞINIZ SALONA YÖNLENDİRİLEBİLMENİZ İÇİN ÖRNEKTEKİ GİBİ İSMİNİZİN ÖNÜNE SALON NUMARALARINIZI YAZMALISINIZ. H-1 AYŞE TOPRAK. OTURUMLARINIZA GEÇTİKTEN SONRA KAMERALARINIZI AÇIK TURUNUZ.
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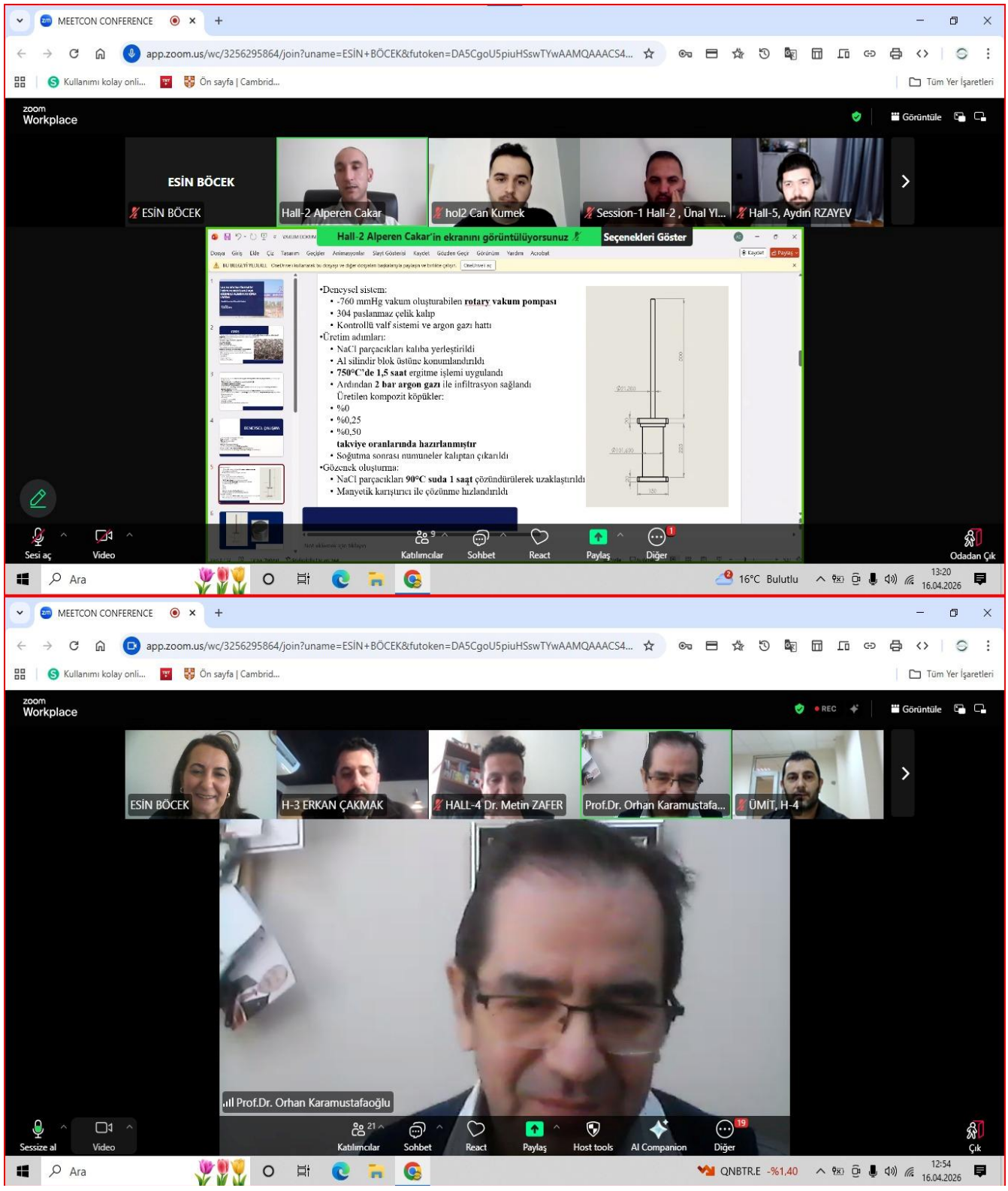
15°C Bulutlu
12:51
16.04.2026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zoom Workplace
ESİN BÖCEK
Hall-2 Alperen Cakar
hol2 Can Kumek
Session-1 Hall-2 , Ünal Yl...
Hall-5, Aydın RZAYEV
Hall-2 Alperen Cakar'in ekranını görüntülüyorsunuz
Seçenekleri Göster
•Deneysel sistem:
• -760 mmHg vakum oluşturabilen rotary vakum pompası
• 304 paslanmaz çelik kalıp
• Kontrollü valf sistemi ve argon gazı hattı
•Üretim adımları:
• NaCl parçacıkları kalıba yerleştirildi
• Al silindir blok üstüne konumlandırıldı
• 750°C'de 1,5 saat ergitme işlemi uygulandı
• Ardından 2 bar argon gazı ile infiltrasyon sağlandı
Üretilen kompozit köpükler:
• %0
• %0,25
• %0,50
takviye oranlarında hazırlanmıştır
• Soğutma sonrası numuneler kalıptan çıkarıldı
•Gözenek oluşturma:
• NaCl parçacıkları 90°C suda 1 saat çözündürülerek uzaklaştırıldı
• Manyetik karıştırıcı ile çözünme hızlandırıldı
Sesi aç
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Katılımcılar
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16°C Bulutlu
13:20
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zoom Workplace
ESİN BÖCEK
H-3 ERKAN ÇAKMAK
HALL-4 Dr. Metin ZAFER
Prof.Dr. Orhan Karamustafa...
ÜMİT, H-4
Prof.Dr. Orhan Karamustafaoğlu
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QNBTR.E -%1,40
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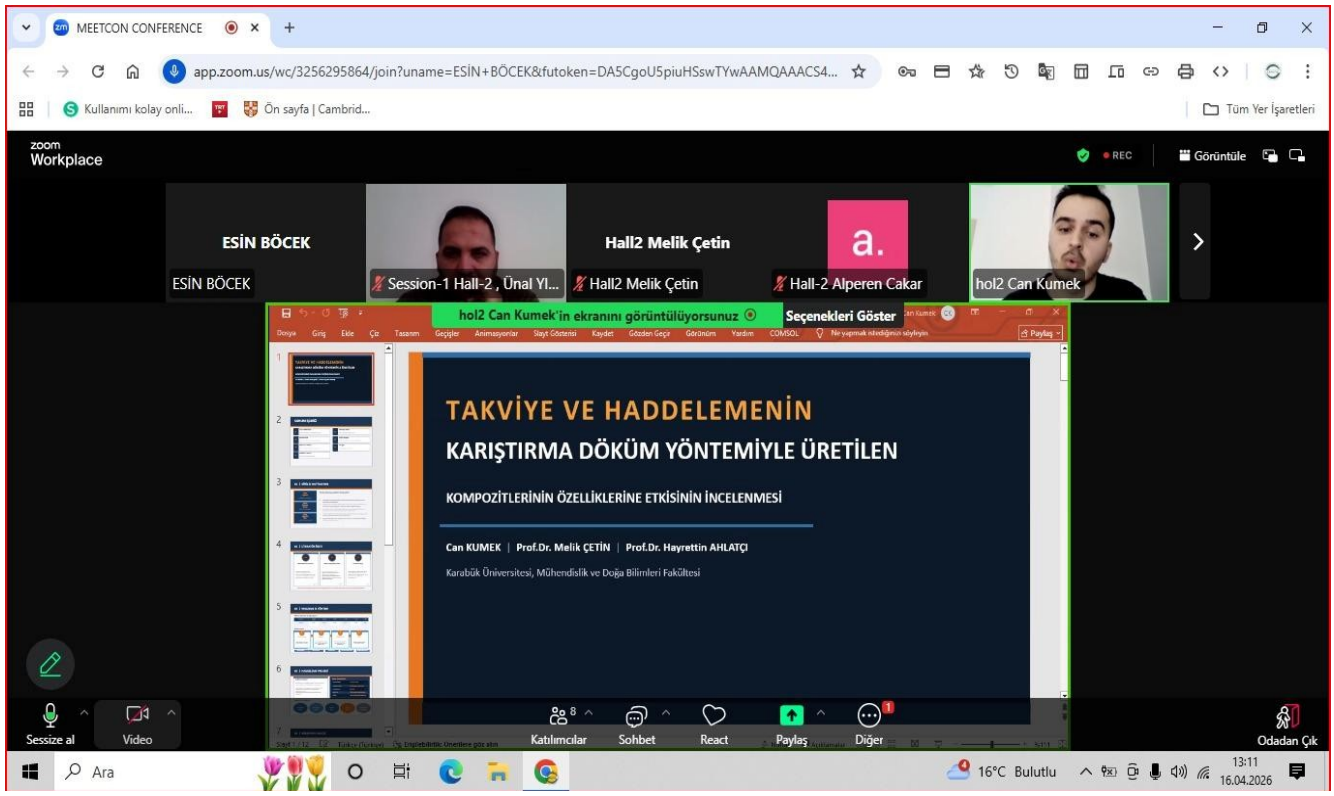
16.04.2026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zoom Workplace
REC
Görüntüle
ESİN BÖCEK
Session-1 Hall-2 , Ünal Yl...
Hall2 Melik Çetin
Hall2 Melik Çetin
Hall-2 Alperen Cakar
hol2 Can Kumek
hol2 Can Kumek'in ekranını görüntülüyorsunuz
Seçenekleri Göster
TAKVİYE VE HADDELEMENİN
KARIŞTIRMA DÖKÜM YÖNTEMİYLE ÜRETİLEN
KOMPOZİTLERİNİN ÖZELLİKLERİNE ETKİSİNİN İNCELENMESİ
Can KUMEK | Prof.Dr. Melik ÇETİN | Prof.Dr. Hayrettin AHLATÇI
Karabük Üniversitesi, Mühendislik ve Doğa Bilimleri Fakültesi
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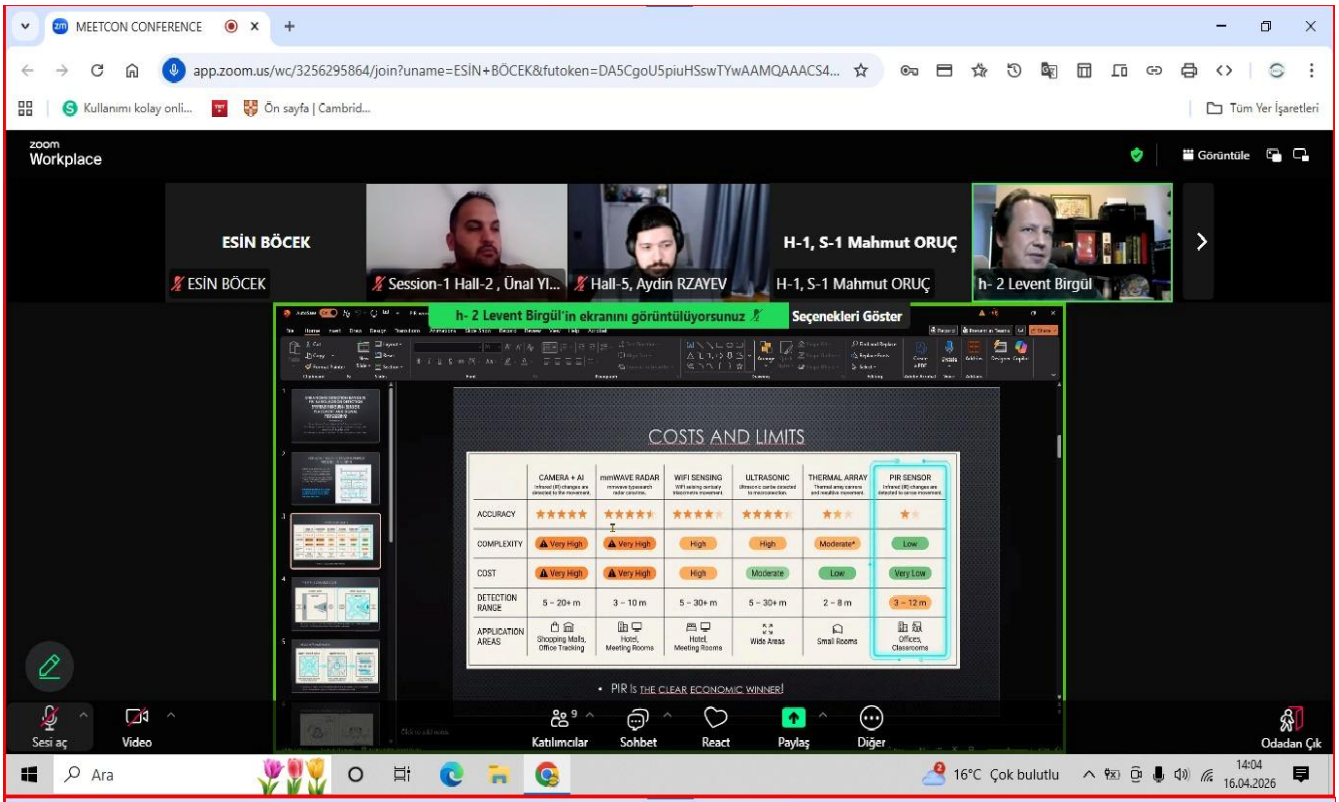
16°C Bulutlu
13:11
16.04.2026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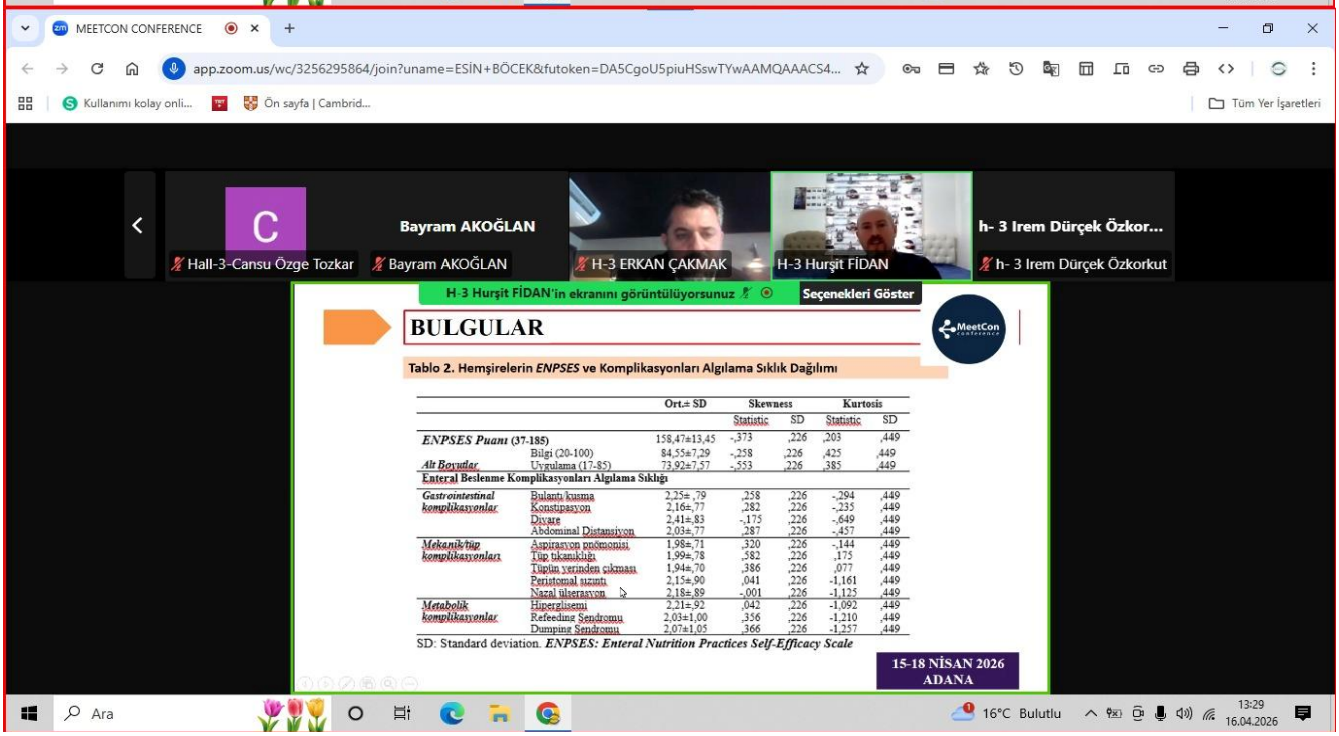
zoom
Workplace
Görüntüle
ESİN BÖCEK
ESİN BÖCEK
Session-1 Hall-2 , Ünal Yl...
Hall-5, Aydin RZAYEV
H-1, S-1 Mahmut ORUÇ
H-1, S-1 Mahmut ORUÇ
h- 2 Levent Birgül
h- 2 Levent Birgül'in ekranını görüntülüyorsunuz
Seçenekleri Göster
COSTS AND LIMITS
CAMERA + AI
mmWAVE RADAR
WIFI SENSING
ULTRASONIC
THERMAL ARRAY
PIR SENSOR
ACCURACY
COMPLEXITY
COST
DETECTION RANGE
APPLICATION AREAS
PIR IS THE CLEAR ECONOMIC WINNER!
Sesi aç
Video
Katılımcılar
Sohbet
React
Paylaş
Diğer
Odadan Çık
Ara
16°C Çok bulutlu
14:04
16.04.2026


MEETCON CONFERENCE
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Hall-3-Cansu Özge Tozkar
Bayram AKOĞLAN
Bayram AKOĞLAN
H-3 ERKAN ÇAKMAK
H-3 Hurşit FİDAN
h- 3 Irem Dürçek Özkor...
h- 3 Irem Dürçek Özkorkut
H-3 Hurşit FİDAN'in ekranını görüntülüyorsunuz
Seçenekleri Göster
BULGULAR
Tablo 2. Hemşirelerin ENPSES ve Komplikasyonları Algılama Sıklık Dağılımı
Ort.± SD
Skewness
Kurtosis
ENPSES Puanı (37-185)
158,47±13,45
Bilgi (20-100)
84,55±7,29
Uygulama (17-85)
73,92±7,57
Alt Boyutlar
Enteral Beslenme Komplikasyonları Algılama Sıklığı
Gastrointestinal komplikasyonlar
Bulantı kusma
Konstipasyon
Diyare
Abdominal Distansiyon
Mekanik/tüp komplikasyonları
Aspirasyon pnömonisi
Tüp tıkanıklığı
Tüpün yerinden çıkması
Peristomal sızıntı
Nazal ülserasyon
Metabolik komplikasyonlar
Hiperglisemi
Refeeding Sendromu
Dumping Sendromu
SD: Standard deviation. ENPSES: Enteral Nutrition Practices Self-Efficacy Scale
15-18 NİSAN 2026
ADANA
Ara
16°C Bulutlu
13:29
16.04.2026


Zoom Workplace Toplantı Görüntüle Düzenle Pencere Yardım
16 Nis Per 13:43
REC
Giriş yapın
MeetCon Yus...
H-3 ERKAN ÇAKMAK
MeetCon Yusuf
H-3 Hurşit FİDAN
HALL-3 Dr. Öğr. Üyesi...
Hall-3-Cansu Özge Tozkar
HALL 3-Sabri AKIN
Koruma Biyolojisi İçin Stratejik Çıkarımlar
DO NOT CROSS
GENETIC BARRIER
1 Alt Tür Sınırlarına
transferlerinde, he
yabani alt türün ki
alınmalıdır. Rastge
transferler genetik
2 Endemik Hatların Korunması: Özellikle coğrafi dağılımı son derece dar olan sassaricus ve calabricus gibi alt türler, ticari melezlenmeye karşı mutlak koruma altına alınmalıdır.
3 Anadolu'nun Statüsü: Farklı genetik linajların kesişim noktası olan Anadolu, türün küresel genetik çeşitliliğini korumak adına kritik bir rezervuar olarak yönetilmelidir.
Ses
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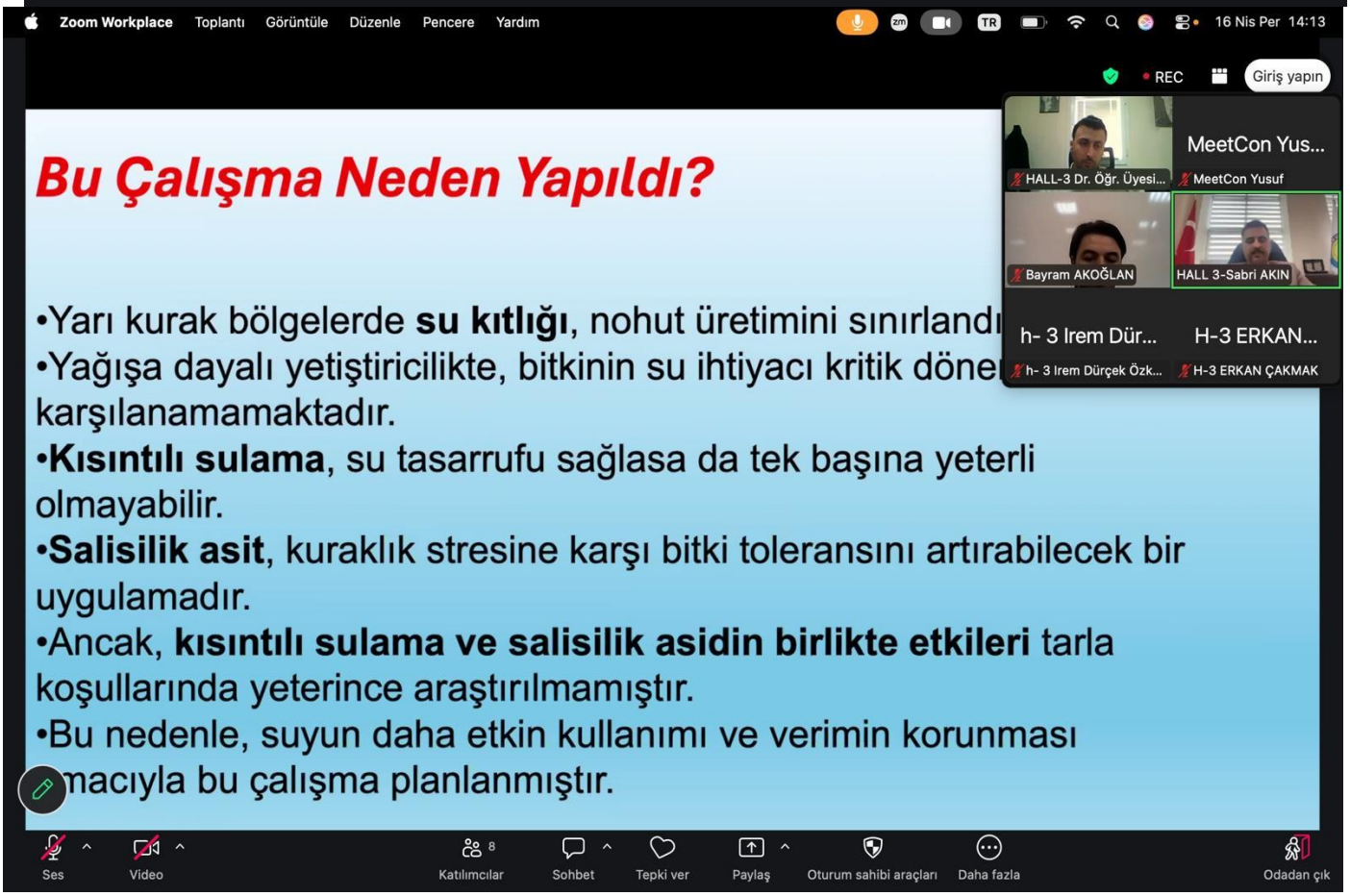
Katılımcılar
Sohbet
Tepki ver
Paylaş
Oturum sahibi araçları
Daha fazla
Odadan çık


Zoom Workplace Toplantı Görüntüle Düzenle Pencere Yardım
16 Nis Per 14:13
REC
Giriş yapın
MeetCon Yus...
HALL-3 Dr. Öğr. Üyesi...
MeetCon Yusuf
Bayram AKOĞLAN
HALL 3-Sabri AKIN
h- 3 Irem Dür...
H-3 ERKAN...
h- 3 Irem Dürçek Özk...
H-3 ERKAN ÇAKMAK
Bu Çalışma Neden Yapıldı?
•Yarı kurak bölgelerde su kıtlığı, nohut üretimini sınırlandı
•Yağışa dayalı yetiştiricilikte, bitkinin su ihtiyacı kritik döne
karşılanamamaktadır.
•Kısıntılı sulama, su tasarrufu sağlasa da tek başına yeterli olmayabilir.
•Salisilik asit, kuraklık stresine karşı bitki toleransını artırabilecek bir uygulamadır.
•Ancak, kısıntılı sulama ve salisilik asidin birlikte etkileri tarla koşullarında yeterince araştırılmamıştır.
•Bu nedenle, suyun daha etkin kullanımı ve verimin korunması
macıyla bu çalışma planlanmıştır.
Ses
Video
Katılımcılar
Sohbet
Tepki ver
Paylaş
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Daha fazla
Odadan çık


Zoom Workplace Toplantı Görüntüle Düzenle Pencere Yardım
16 Nis Per 14:01
GLP-1 tedavisinde başlıca beslenme riskleri
Yetersiz enerji ve protein
• İştah azalması ile azalan tüketim, kas kaybı riskini artırabilir.
Lif ve mikro besin öğesi yetersizliği
• Azalan tüketim, besin kalitesi düşerse eksiklik olasılığını büyütür.
Hidrasyon sorunu
• Azalan sıvı tüketimi ve GI semptomlar tabloyu ağırlaştırabilir.
Gİ yakınmalar
• Bulantı, kusma, ishal, kabızlık tedaviye uyumu bozabilir
Sık Gİ yan etki %10-30
Kesi %5-10
Kritik nokta: Risklerin çoğu «daha az yemek» ile başlıyor; çözüm ise yapılandırılmış izlem
MeetCon Yusuf
MeetCon Yusuf
h- 3 Irem Dürçek Özkorkut
H-3 ERKAN ÇAKMAK
H-3 ERKAN ÇAKMAK
HALL-3 Dr. Öğr. Üyesi Ali SARIOĞLU


Ses
Video
Katılımcılar
Sohbet
Tepki ver
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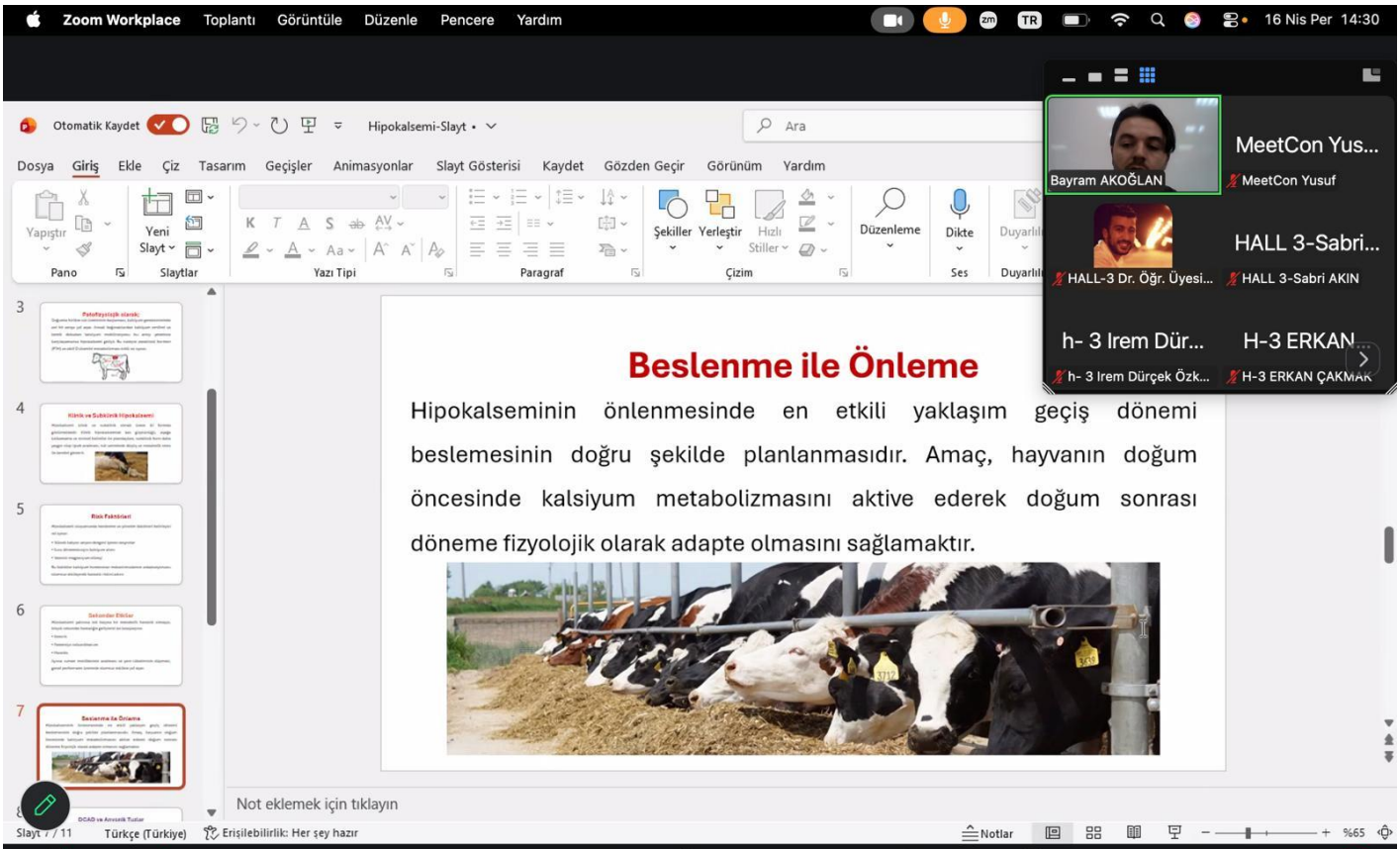
Daha fazla
Odadan çık
Zoom Workplace Toplantı Görüntüle Düzenle Pencere Yardım
16 Nis Per 14:20
Verim ve Verim Bileşenleri
VERİM (kg da-1)
IW1
IW2
IW3
IW4
K
SA
BİOMASS (kg
HASAT İNDEKSİ
MeetCon Yus...
HALL-3 Dr. Öğr. Üyesi...
MeetCon Yusuf
Bayram AKOĞLAN
HALL 3-Sabri AKIN
h- 3 Irem Dür...
H-3 ERKAN
h- 3 Irem Dürçek Özk...
H-3 ERKAN ÇAKMAK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16 Nis Per 14:30
Bayram AKOĞLAN
MeetCon Yus...
MeetCon Yusuf
HALL-3 Dr. Öğr. Üyesi...
HALL 3-Sabri...
HALL 3-Sabri AKIN
h- 3 Irem Dür...
h- 3 Irem Dürçek Özk...
H-3 ERKAN
H-3 ERKAN ÇAKMAK
Beslenme ile Önleme
Hipokalseminin önlenmesinde en etkili yaklaşım geçiş dönemi beslemesinin doğru şekilde planlanmasıdır. Amaç, hayvanın doğum öncesinde kalsiyum metabolizmasını aktive ederek doğum sonrası döneme fizyolojik olarak adapte olmasını sağlamaktır.
Not eklemek için tıklayın
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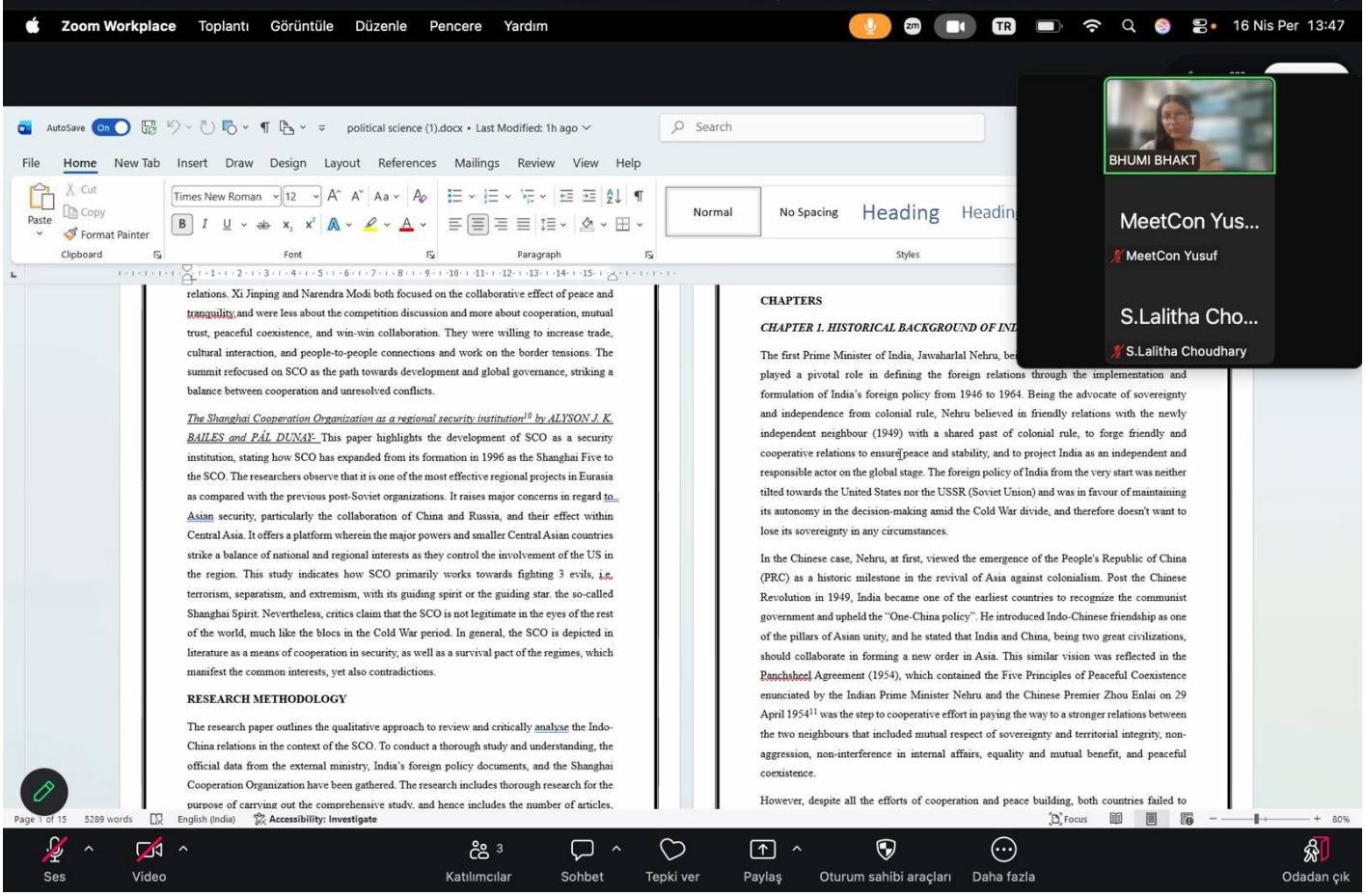
Video
Katılımcılar
Sohbet
Tepki ver
Paylaş
Oturum sahibi araçları
Daha fazla
Odadan çık


Zoom Workplace Toplantı Görüntüle Düzenle Pencere Yardım
16 Nis Per 13:47
BHUMI BHAKT
MeetCon Yus...
MeetCon Yusuf
S.Lalitha Cho...
S.Lalitha Choudhary
political science (1).docx • Last Modified: 1h ago
relations. Xi Jinping and Narendra Modi both focused on the collaborative effect of peace and tranquility and were less about the competition discussion and more about cooperation, mutual trust, peaceful coexistence, and win-win collaboration. They were willing to increase trade, cultural interaction, and people-to-people connections and work on the border tensions. The summit refocused on SCO as the path towards development and global governance, striking a balance between cooperation and unresolved conflicts.
The Shanghai Cooperation Organization as a regional security institution[10] by ALYSON J. K. BAILES and PÁL DUNAY: This paper highlights the development of SCO as a security institution, stating how SCO has expanded from its formation in 1996 as the Shanghai Five to the SCO. The researchers observe that it is one of the most effective regional projects in Eurasia as compared with the previous post-Soviet organizations. It raises major concerns in regard to Asian security, particularly the collaboration of China and Russia, and their effect within Central Asia. It offers a platform wherein the major powers and smaller Central Asian countries strike a balance of national and regional interests as they control the involvement of the US in the region. This study indicates how SCO primarily works towards fighting 3 evils, i.e. terrorism, separatism, and extremism, with its guiding spirit or the guiding star. the so-called Shanghai Spirit. Nevertheless, critics claim that the SCO is not legitimate in the eyes of the rest of the world, much like the blocs in the Cold War period. In general, the SCO is depicted in literature as a means of cooperation in security, as well as a survival pact of the regimes, which manifest the common interests, yet also contradictions.
RESEARCH METHODOLOGY
The research paper outlines the qualitative approach to review and critically analyse the Indo-China relations in the context of the SCO. To conduct a thorough study and understanding, the official data from the external ministry, India's foreign policy documents, and the Shanghai Cooperation Organization have been gathered. The research includes thorough research for the purpose of carrying out the comprehensive study, and hence includes the number of articles,
CHAPTERS
CHAPTER 1. HISTORICAL BACKGROUND OF IND
The first Prime Minister of India, Jawaharlal Nehru, be played a pivotal role in defining the foreign relations through the implementation and formulation of India's foreign policy from 1946 to 1964. Being the advocate of sovereignty and independence from colonial rule, Nehru believed in friendly relations with the newly independent neighbour (1949) with a shared past of colonial rule, to forge friendly and cooperative relations to ensure peace and stability, and to project India as an independent and responsible actor on the global stage. The foreign policy of India from the very start was neither tilted towards the United States nor the USSR (Soviet Union) and was in favour of maintaining its autonomy in the decision-making amid the Cold War divide, and therefore doesn't want to lose its sovereignty in any circumstances.
In the Chinese case, Nehru, at first, viewed the emergence of the People's Republic of China (PRC) as a historic milestone in the revival of Asia against colonialism. Post the Chinese Revolution in 1949, India became one of the earliest countries to recognize the communist government and upheld the "One-China policy". He introduced Indo-Chinese friendship as one of the pillars of Asian unity, and he stated that India and China, being two great civilizations, should collaborate in forming a new order in Asia. This similar vision was reflected in the Panchsheel Agreement (1954), which contained the Five Principles of Peaceful Coexistence enunciated by the Indian Prime Minister Nehru and the Chinese Premier Zhou Enlai on 29 April 1954[11] was the step to cooperative effort in paying the way to a stronger relations between the two neighbours that included mutual respect of sovereignty and territorial integrity, non-aggression, non-interference in internal affairs, equality and mutual benefit, and peaceful coexistence.
However, despite all the efforts of cooperation and peace building, both countries failed to
Ses
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Katılımcılar
Sohbet
Tepki ver
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Oturum sahibi araçları
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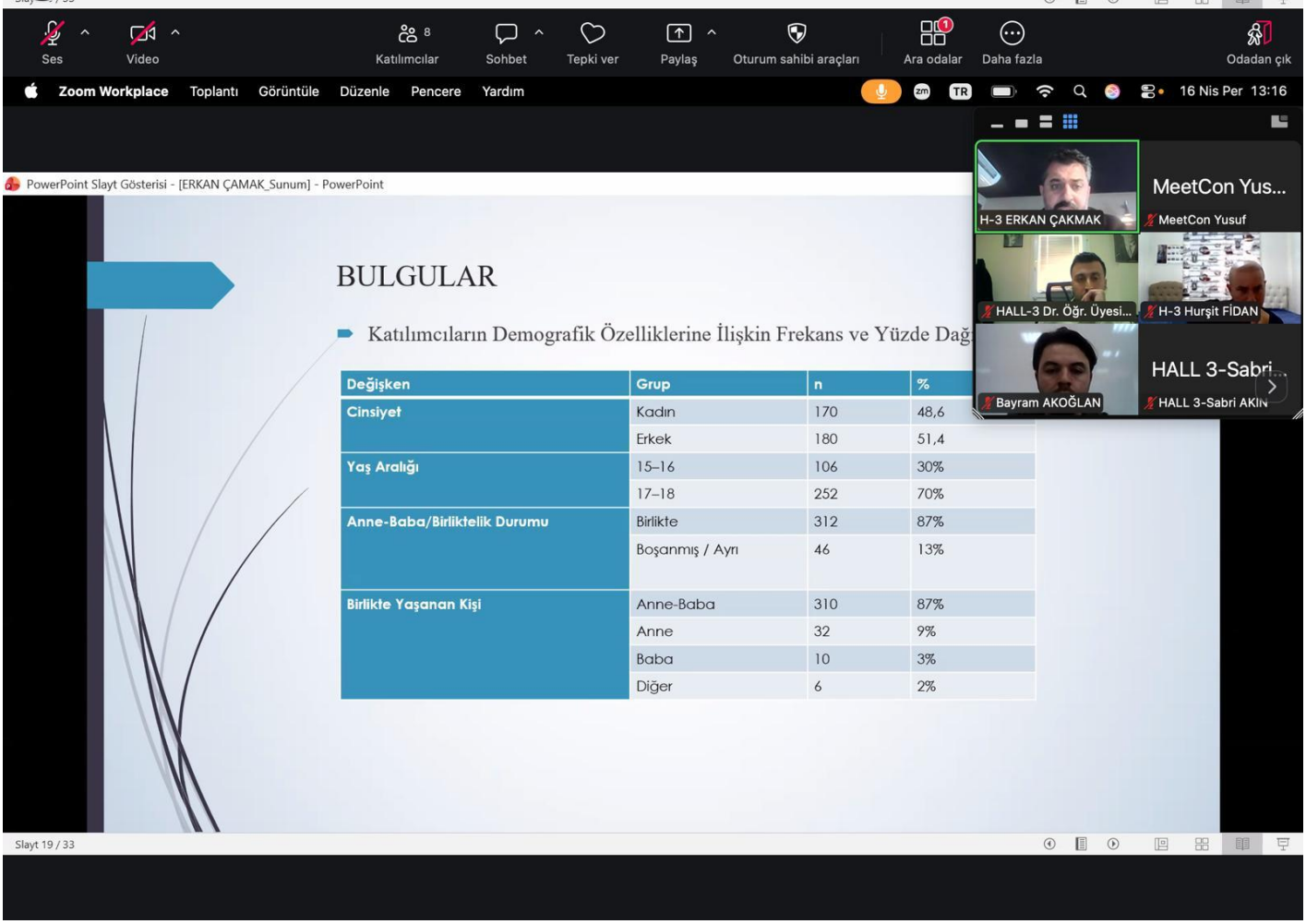
PowerPoint Slayt Gösterisi - [ERKAN ÇAMAK_Sunum] - PowerPoint
ÖNEM
Sınav kaygısı, Türkiye'deki eğitim sisteminde öğrencilerin aka
psikolojik sağlıklarını ve sosyal uyumlarını etkileyen en yaygın sorunlardan biridir. Üniversiteye giriş sınavının belirleyici rolü, öğrenciler üzerinde yoğun baskı oluşturmakta ve bu baskı çoğu zaman kaygı bozukluklarına, motivasyon kaybına ve başarısızlık korkusuna yol açmaktadır. Bu nedenle sınav kaygısının nedenlerini ve sonuçlarını anlamak, hem eğitim hem de psikolojik danışma alanı açısından kritik bir önem taşımaktadır.
MeetCon Yus...
H-3 ERKAN ÇAKMAK
MeetCon Yusuf
HALL-3 Dr. Öğr. Üyesi...
H-3 Hurşit FİDAN
Bayram AKOĞLAN
HALL 3-Sabri AKIN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Erkek | 180 | 51,4
Yaş Aralığı | 15–16 | 106 | 30%
17–18 | 252 | 70%
Anne-Baba/Birliktelik Durumu | Birlikte | 312 | 87%
Boşanmış / Ayrı | 46 | 13%
Birlikte Yaşanan Kişi | Anne-Baba | 310 | 87%
Anne | 32 | 9%
Baba | 10 | 3%
Diğer | 6 | 2%
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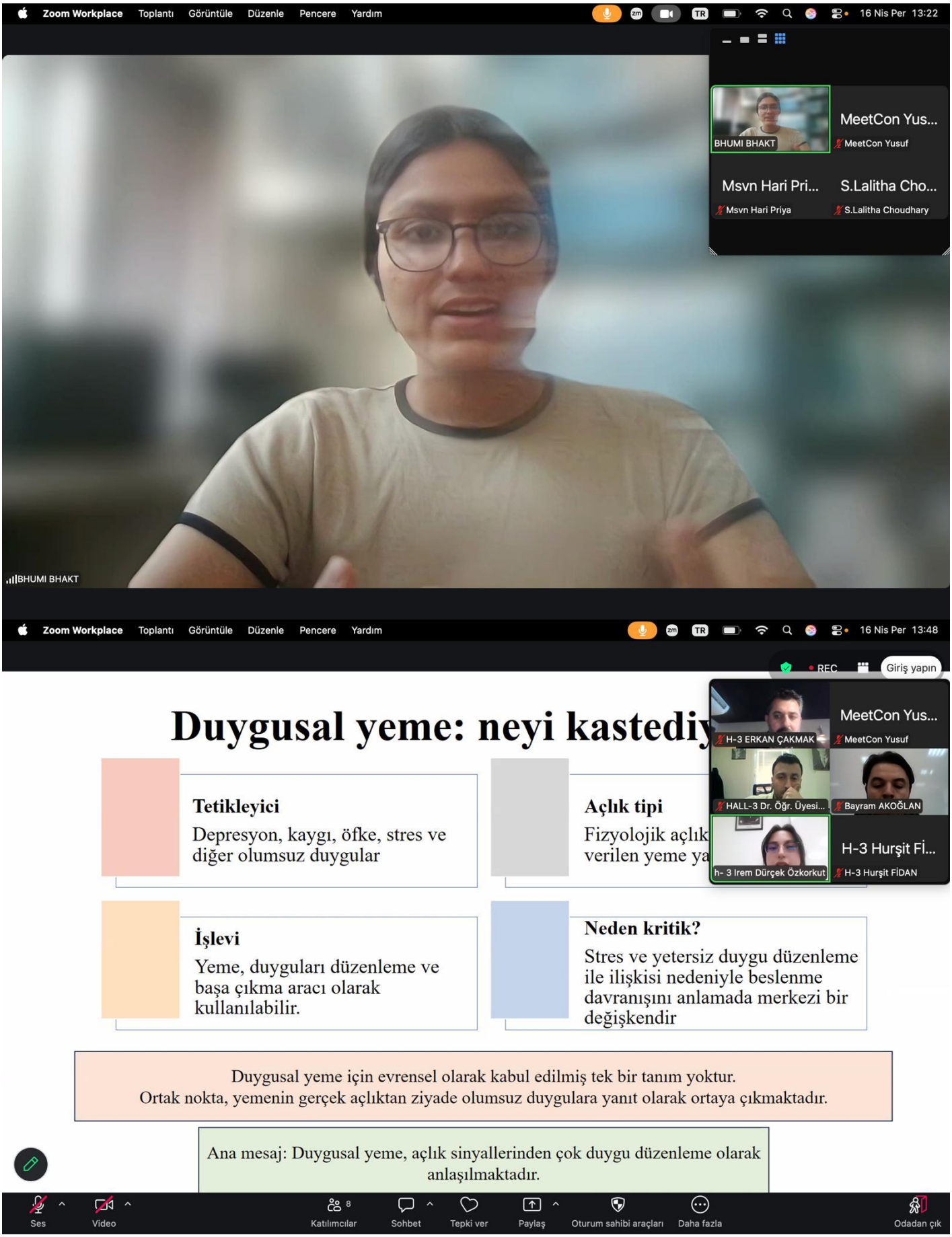
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Msvn Hari Pri...
Msvn Hari Priya
S.Lalitha Cho...
S.Lalitha Choudhary
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REC
Giriş yapın
Duygusal yeme: neyi kastediy
Tetikleyici
Depresyon, kaygı, öfke, stres ve diğer olumsuz duygular
Açlık tipi
Fizyolojik açlık
verilen yeme ya
İşlevi
Yeme, duyguları düzenleme ve başa çıkma aracı olarak kullanılabilir.
Neden kritik?
Stres ve yetersiz duygu düzenleme ile ilişkisi nedeniyle beslenme davranışını anlamada merkezi bir değişkendir
Duygusal yeme için evrensel olarak kabul edilmiş tek bir tanım yoktur.
Ortak nokta, yemenin gerçek açlıktan ziyade olumsuz duygulara yanıt olarak ortaya çıkmaktadır.
Ana mesaj: Duygusal yeme, açlık sinyallerinden çok duygu düzenleme olarak anlaşılmaktadır.
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Bayram AKOĞLAN
h- 3 Irem Dürçek Özkorkut
H-3 Hurşit Fİ...
H-3 Hurşit FİDAN
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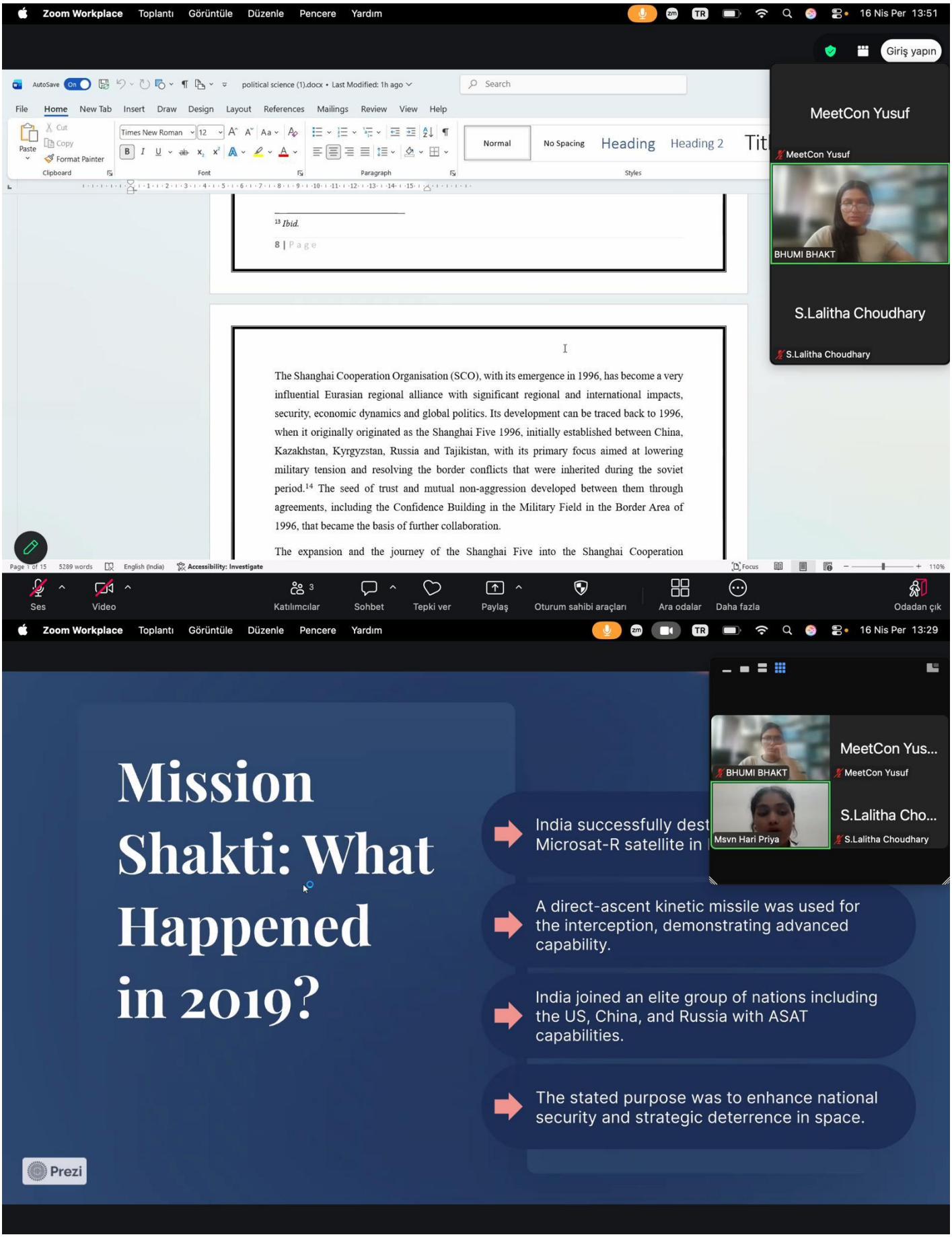
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MeetCon Yusuf
BHUMI BHAKT
S.Lalitha Choudhary
13 Ibid.
8 | Page
The Shanghai Cooperation Organisation (SCO), with its emergence in 1996, has become a very influential Eurasian regional alliance with significant regional and international impacts, security, economic dynamics and global politics. Its development can be traced back to 1996, when it originally originated as the Shanghai Five 1996, initially established between China, Kazakhstan, Kyrgyzstan, Russia and Tajikistan, with its primary focus aimed at lowering military tension and resolving the border conflicts that were inherited during the soviet period.[14] The seed of trust and mutual non-aggression developed between them through agreements, including the Confidence Building in the Military Field in the Border Area of 1996, that became the basis of further collaboration.
The expansion and the journey of the Shanghai Five into the Shanghai Cooperation
Page 1 of 15 5289 words English (India) Accessibility: Investigate
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Mission Shakti: What Happened in 2019?
India successfully dest
Microsat-R satellite in
A direct-ascent kinetic missile was used for the interception, demonstrating advanced capability.
India joined an elite group of nations including the US, China, and Russia with ASAT capabilities.
The stated purpose was to enhance national security and strategic deterrence in space.
Prezi


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MeetCon Yusuf
HALL-3 Dr. Öğr. Üyesi...
Hall-3-Cansu Özge To...
Bayram AKOĞLAN
h- 3 Irem Dürçek Özkorkut
Obeziteye giden pekiştirici dö
Sebze ve tam tahıllar gibi sağlıklı besinlerin tüketimi azalıp lezzetli besinler tercih edilmesine yol açabilir. Bu durum enerji birikimini artırarak daha fazla sağlıksız besin ve içecek tüketilmesini beraberinde getirebilir.
Olumsuz duygular
Lezzetli besine yönelim
Kısa süreli rahatlama
Tekrar eden tüketim
Homeostatik sinyaller geri planda kalır
Enerji alımı artar ve kalite düşer
Obezite riski ↑
tekrar tekrar tüketilmesi, yemeyi olumsuz duyguları hafifletme ve dikkati olumsuz yaşantılardan uzaklaştırma aracı olarak kullanma eğilimini destekleyebilir.
Ana mesaj: Kısa süreli rahatlama sağlayan örüntü, uzun vadede artmış enerji alımı ve ağırlık artışı yönünde
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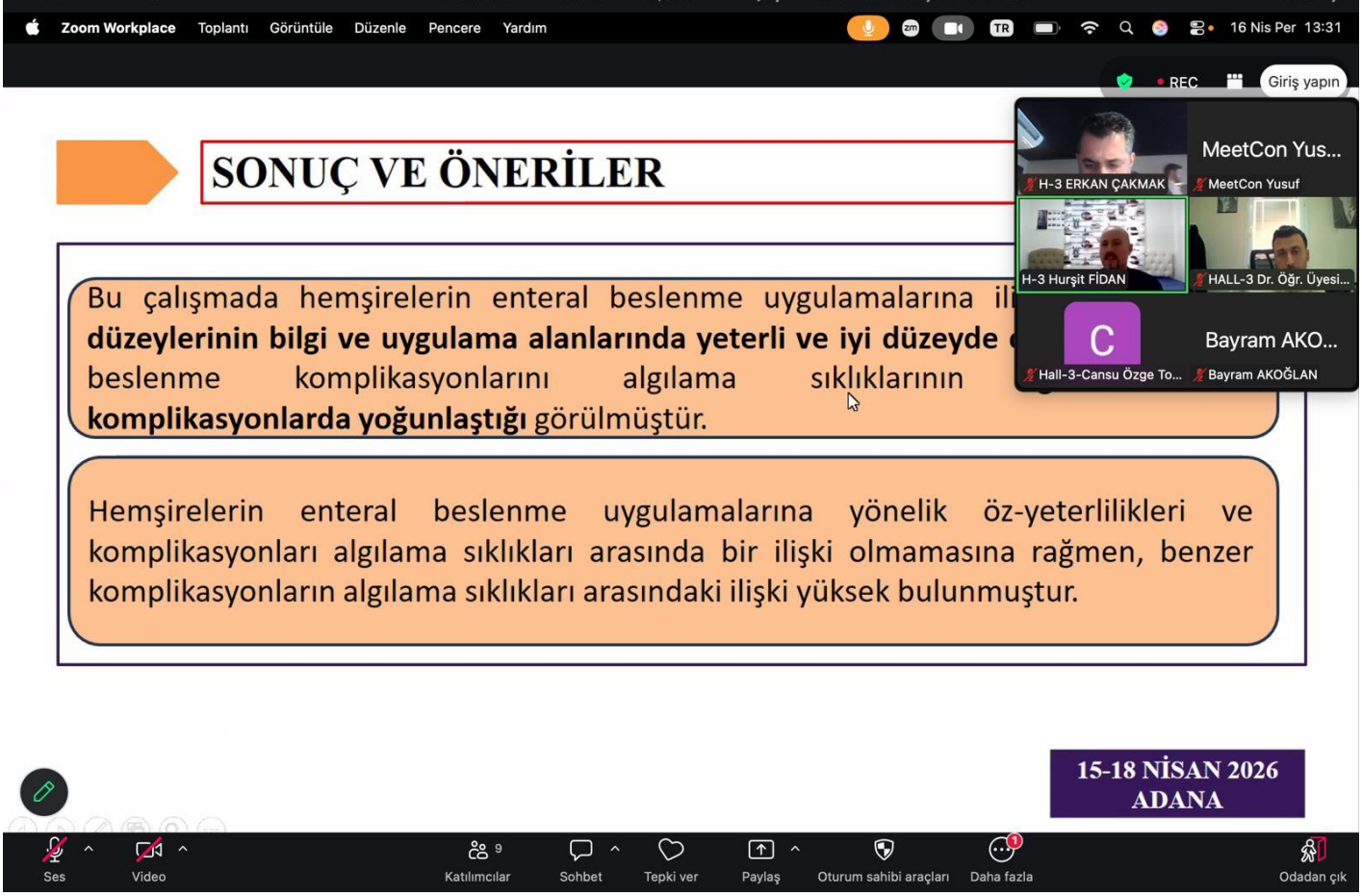
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HALL-3 Dr. Öğr. Üyesi...
Bayram AKO...
Hall-3-Cansu Özge To...
Bayram AKOĞLAN
SONUÇ VE ÖNERİLER
Bu çalışmada hemşirelerin enteral beslenme uygulamalarına ili
düzeylerinin bilgi ve uygulama alanlarında yeterli ve iyi düzeyde
beslenme komplikasyonlarını algılama sıklıklarının
komplikasyonlarda yoğunlaştığı görülmüştür.
Hemşirelerin enteral beslenme uygulamalarına yönelik öz-yeterlilikleri ve komplikasyonları algılama sıklıkları arasında bir ilişki olmamasına rağmen, benzer komplikasyonların algılama sıklıkları arasındaki ilişki yüksek bulunmuştur.
15-18 NİSAN 2026
ADANA
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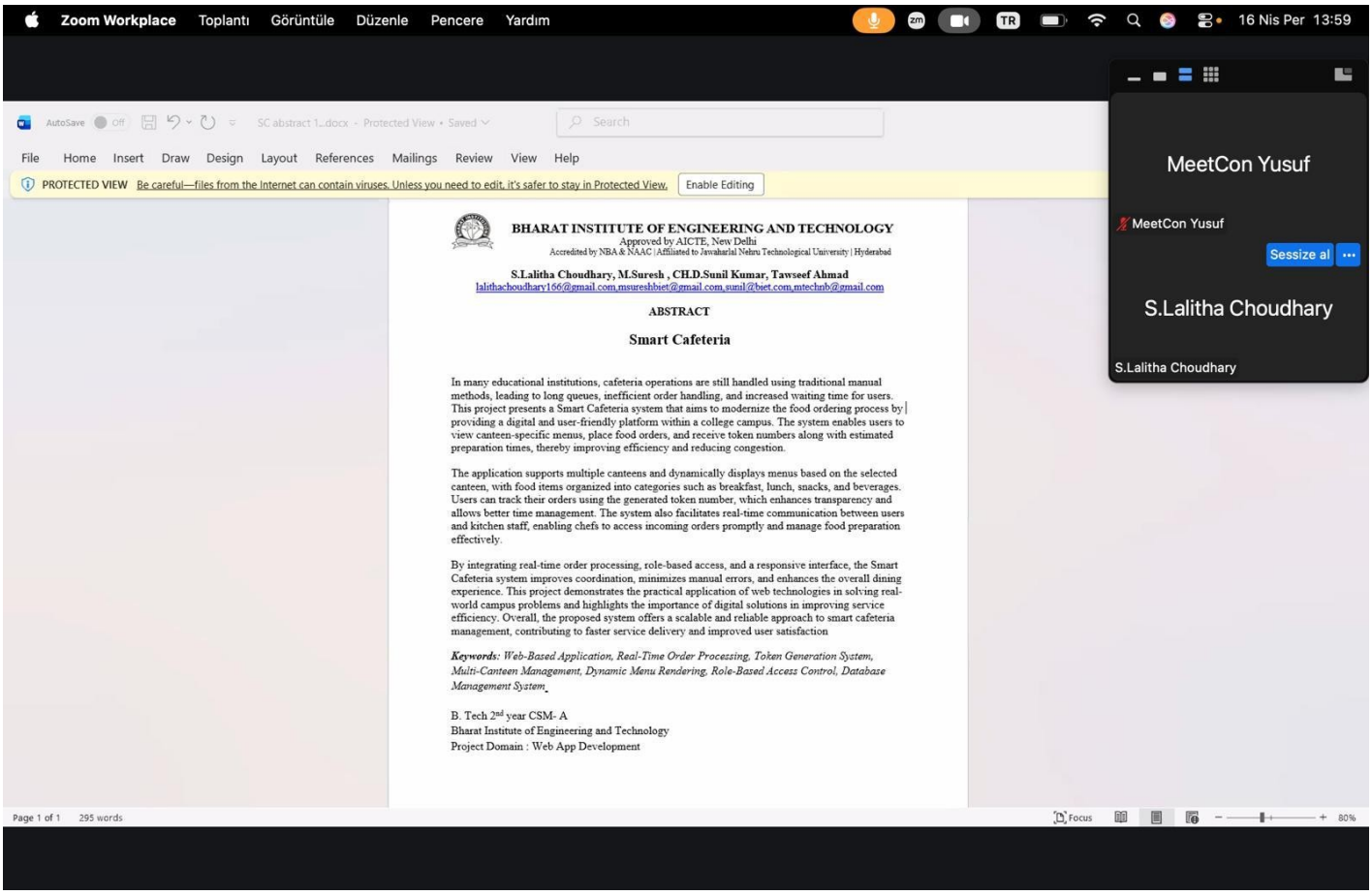

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ABSTRACT

Smart Cafeteria

In many educational institutions, cafeteria operations are still handled using traditional manual methods, leading to long queues, inefficient order handling, and increased waiting time for users. This project presents a Smart Cafeteria system that aims to modernize the food ordering process by providing a digital and user-friendly platform within a college campus. The system enables users to view canteen-specific menus, place food orders, and receive token numbers along with estimated preparation times, thereby improving efficiency and reducing congestion.

The application supports multiple canteens and dynamically displays menus based on the selected canteen, with food items organized into categories such as breakfast, lunch, snacks, and beverages. Users can track their orders using the generated token number, which enhances transparency and allows better time management. The system also facilitates real-time communication between users and kitchen staff, enabling chefs to access incoming orders promptly and manage food preparation effectively.

By integrating real-time order processing, role-based access, and a responsive interface, the Smart Cafeteria system improves coordination, minimizes manual errors, and enhances the overall dining experience. This project demonstrates the practical application of web technologies in solving real-world campus problems and highlights the importance of digital solutions in improving service efficiency. Overall, the proposed system offers a scalable and reliable approach to smart cafeteria management, contributing to faster service delivery and improved user satisfaction

***Keywords**: Web-Based Application, Real-Time Order Processing, Token Generation System, Multi-Canteen Management, Dynamic Menu Rendering, Role-Based Access Control, Database Management System*

B. Tech 2nd year CSM- A
Bharat Institute of Engineering and Technology
Project Domain : Web App Development

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MEETCON – II. WORLD ULUSLARARASI MULTİDİSİPLİNER ÇALIŞMALAR KONGRESİ 15-18 NİSAN 2026 tarihleri arasında **İstanbul, TÜRKİYE'**de online olarak **20** farklı ülkeden (**Türkiye:** 31 ve **Diğer Ülkeler:** 33; **Toplam:** 62 akademisyen/araştırmacıların katılımı ile gerçekleşmiştir. Kongre, 16 Ocak 2020 Akademik Teşvik Ödeneği Yönetmeliğine getirilen ''Tebliğlerin sunulduğu yurt içinde veya yurtdışındaki etkinliğin uluslararası olarak nitelendirilebilmesi için Türkiye dışından en az 5 ülkeden farklı tebliğ sunan konuşmacının katılım sağlaması ve tebliğlerin yarıdan fazlasının Türkiye dışından katılımcılar tarafından sunulması esastır.'' değişikliğine uygun düzenlenmiştir.

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KHATM-I KHWĀJAGĀN IN THE NAQSHBANDIYYA ORDER: DHIKR TERKĪBS (FORMULAS) IN KAŞIKÇI ALI RIZA KONEVĪ'S *GÜLZĀR-I MADĪNA*

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ABSTRACT

Khatm-i Khwājagān, which is an important form of dhikr in the Naqshbandiyya order, draws attention with its various dhikr formulas shaped throughout the historical process. This diversity shows that the dhikr has a structure that can be reorganized in different periods and according to the understanding of irshād (guidance) of different shaykhs, rather than having a fixed form. This study aims to examine the dhikr of khatm-i Khwājagān through the classifications mentioned in Kaşıkçı Ali Rıza Konevī's work *Gülzār-ı Madīna*. In the work, five different dhikr formulas are included. The first resembles the classical form attributed to ʿAbd al-Khāliq al-Ghujdawānī, although its attribution is not explicitly stated. In this dhikr formula, twenty-five istighfār, seven Fātiḥa, one hundred ṣalawāt, seventy-nine Inshirāḥ, one hundred Ikhlāṣ, again seven Fātiḥa, and one hundred ṣalawāt are recited. As a second form, in the form attributed to Imām Rabbānī, there are twenty-five istighfār, one hundred ṣalawāt, the dhikr of "lā ḥawla wa lā quwwata illā bi'Llāh" repeated five hundred times, and the dhikr is completed with one hundred ṣalawāt. The third dhikr formula is the form attributed to Bāqī Billāh, and it includes twenty-five istighfār, one hundred ṣalawāt, the dhikr of "ḥasbunā llāhu wa-niʿma al-wakīl" repeated five hundred times, and it ends with one hundred ṣalawāt. As a fourth, it is seen that the dhikr formula attributed to Muḥammad Esʿad Erbilī preserves the same structure as the previous form. This situation shows the continuity within the silsila in dhikr formulas. The fifth khatm consists of twenty-five istighfār, two hundred ṣalawāt, the dhikr of "yā arḥam al-rāḥimīn" repeated five hundred times and ends with one hundred ṣalawāt. Considering the attribution "Riżāʾī" found in the manẓūma of the silsila of this terkīb and current practices, it is likely that belongs to Kaşıkçı Ali Rıza Konevī. As a result, the dhikr formulas transmitted by Kaşıkçı Ali Rıza Konevī present a structure that, while preserving a common dhikr core, exhibits certain differences, and this situation shows that khatm-i Khwājagān is a dhikr that has changed over time and has been practiced in different forms within the Naqshbandiyya tradition.

Key Words: Sufism; Naqshbandiyya; Kaşıkçı Ali Rıza Konevī; Dhikr; Khatm-i Khwājagān

NAKŞİBENDİYYE TARİKATINDA HATM-İ HÂCEGÂN: KAŞIKÇI ALİ RIZA KONEVÎ'NİN *GÜLZÂR-I MEDİNE* ADLI ESERİNDE ZİKİR TERKİPLERİ

ÖZET

Nakşibendiyye tarikatında önemli bir zikir formu olan hatm-i Hâcegân, tarihsel süreç içerisinde şekillendirilmiş çeşitli terkipleriyle dikkat çekmektedir. Bu çeşitlilik, zikrin sabit bir formdan ziyade, farklı dönemlerde ve farklı şeyhlerin irşad anlayışlarına bağlı olarak yeniden düzenlenebilen bir yapıya sahip olduğunu göstermektedir. Bu çalışma, hatm-i Hâcegân zikrini Kaşıkçı Ali Rıza Konevî'nin *Gülzâr-ı Medine* adlı eserinde zikrettiği taksimler üzerinden incelemeyi amaçlamaktadır. Eserde beş farklı hatm terkibi yer almaktadır. İlki, nispeti açıkça belirtilmemekle birlikte Abdülhâlik Gucdevânî'ye atfedilen klasik forma benzemektedir. Bu terkipte yirmi beş istiğfar, yedi Fâtiha, yüz salavat, yetmiş dokuz İnşirah, yüz İhlâs, tekrar yedi Fâtiha ve yüz salavat okunmaktadır. İkinci olarak İmam Rabbânî'ye nispet edilen formda ise yirmi beş istiğfar, yüz salavat, beş yüz defa "lâ havle ve lâ kuvvete illâ billâh" zikri yer almakta ve zikir yüz salavat ile tamamlanmaktadır. Üçüncü terkip, Bâkî Billâh'a nispet edilen form olup, yirmi beş istiğfar, yüz salavat, beş yüz defa "hasbünallâh ve ni'me'l-vekîl" zikrini içermekte ve yüz salavat ile sona ermektedir. Dördüncü olarak Muhammed Esad Erbilî'ye nispet edilen terkibin, bir önceki form ile aynı yapıyı koruduğu görülmektedir. Bu durum, hatm terkiplerinde silsile içi sürekliliği göstermektedir. Beşinci hatim ise yirmi beş istiğfar, iki yüz salavat, beş yüz defa "yâ erhamerrahimîn" zikrini içermekte ve yüz salavât ile sona ermektedir. Bu terkibin, silsile-i manzûmesinde yer alan "Rızaî" nispeti ve güncel uygulamalar dikkate alındığında Kaşıkçı Ali Rıza Konevî'ye ait olması muhtemeldir. Sonuç olarak, Kaşıkçı Ali Rıza Konevî'nin aktardığı hatm terkipleri, ortak bir zikir çekirdeğini korumakla birlikte bazı farklılıklar gösteren bir yapı arz etmekte ve bu durum hatm-i Hâcegân'ın Nakşibendiyye geleneğinde zamanla değişen ve farklı şekillerde uygulanan bir zikir olduğunu göstermektedir.

Anahtar Kelimeler: Tasavvuf, Nakşibendiyye, Kaşıkçı Ali Rıza Konevî, Zikir, Hatm-i Hâcegân,

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