

<b>Name:</b>	<b>Daniela</b>
<b>Surname:</b>	<b>Mladenovska</b>
<b>Contact email:</b>	<b>dmladenovska@gmail.com</b>
<b>Certification in UNIDO methodology (EnMS/SSO/CASO):</b>	<b>EnMS, CASO</b>

- References:**
- 2018-2019  
Study on Waste Heat Recovery - analyses and equipment  
GTTP Grupacija Skopje/TITAN Cementarnica  
USJE Skopje
  - 2017  
Second Biennial Updated Report on Climate Changes – Republic of Macedonia  
Centre for Climate Changes Gevgelija/UNDP
  - 2016  
EnMS Implementation  
REC/UNIDO/ JSC Macedonian Power Plants (beneficiary)
  - 2014-2015  
EUREM – training and certification of European energy managers  
Cosmo Innovative Center/ IHK Nuremberg

20 years experience as an engineer in district heating and energy production  
Docent at Technical Faculty (University Mother Teresa) since 2018

- |                  |  |
|------------------|--|
| <b>Education</b> | <ul style="list-style-type: none"> <li>▪ <b>2011-2015</b><br/><b>PhD in technical sciences</b><br/><b>Faculty of Mechanical Engineering</b><br/><b>University Ss.Syril and Methodius,</b><br/><b>Skopje</b></li> <li>▪ <b>1998-2004</b><br/><b>MSc in mechanical engineering</b><br/><b>Faculty of Mechanical Engineering</b><br/><b>University Ss.Syril and Methodius,</b><br/><b>Skopje</b></li> <li>▪ <b>1993-1998</b><br/><b>BSc in mechanical engineering</b><br/><b>Faculty of Mechanical Engineering</b><br/><b>University Ss.Syril and Methodius,</b><br/><b>Skopje</b></li> </ul> |
|------------------|--|