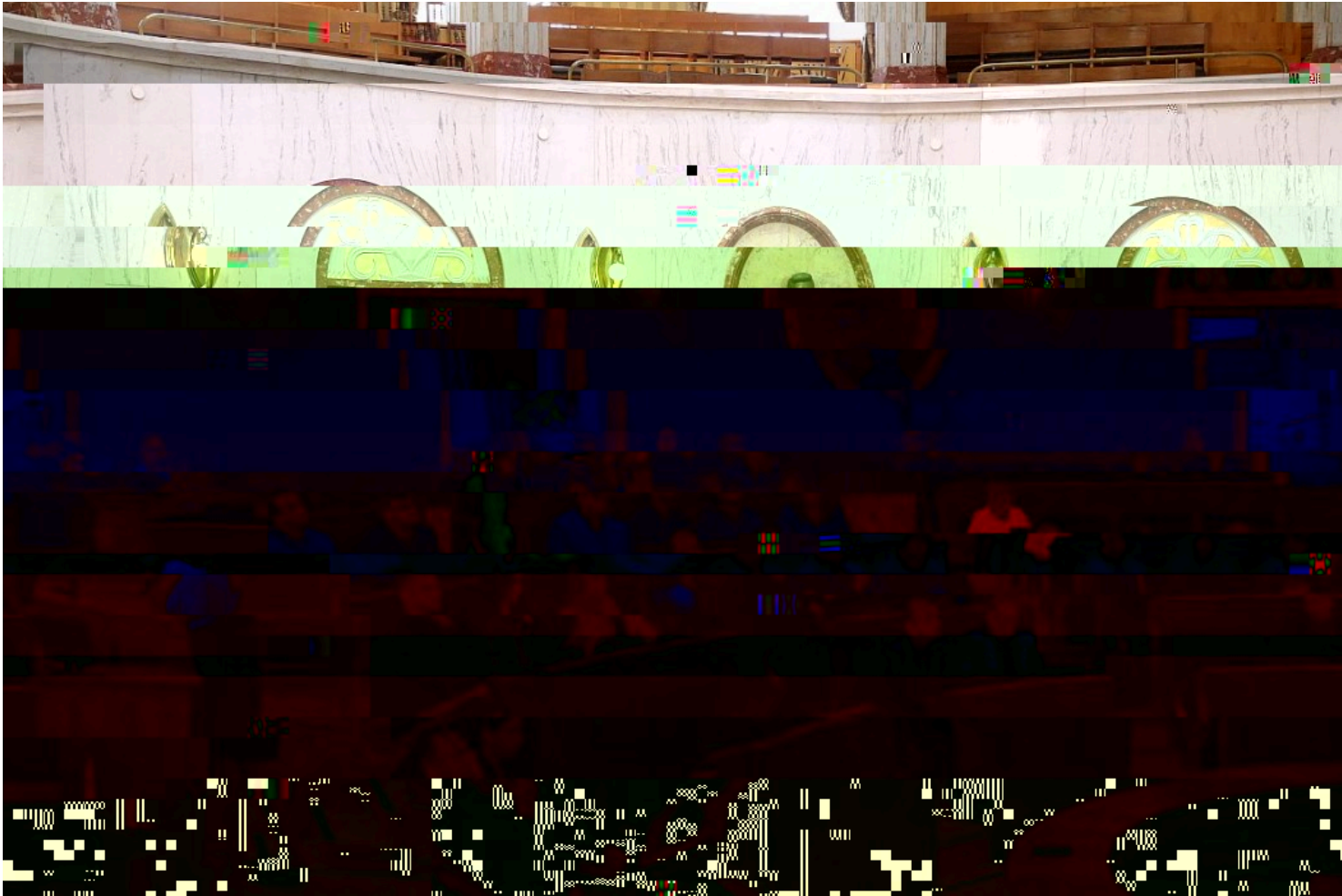
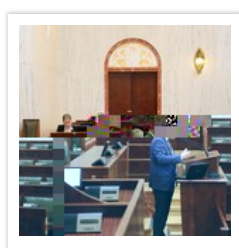
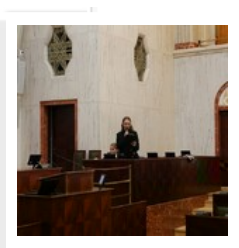
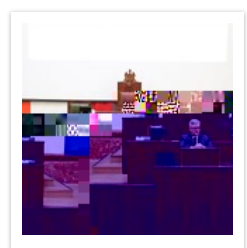
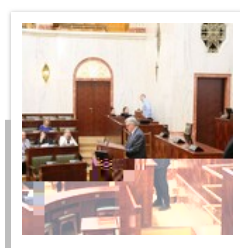
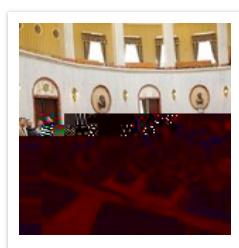
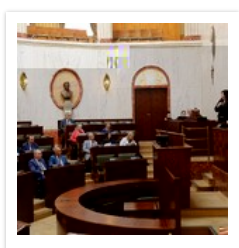
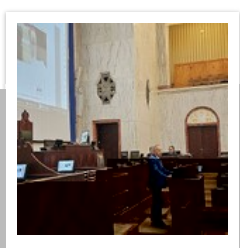
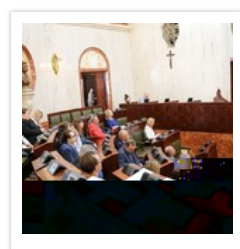
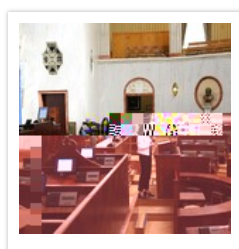
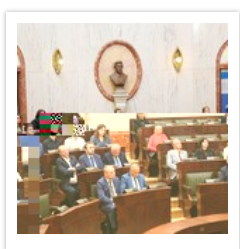
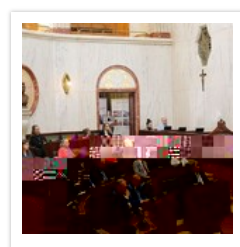
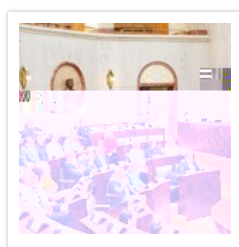
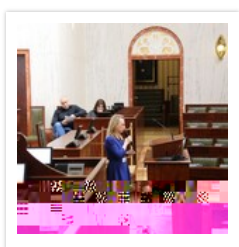
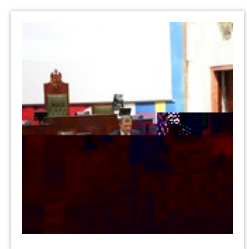
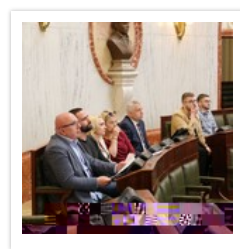
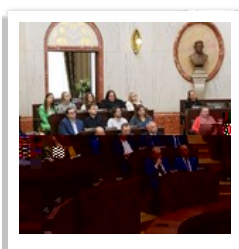
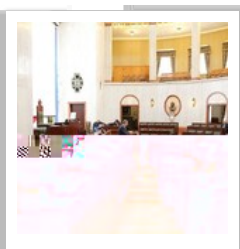
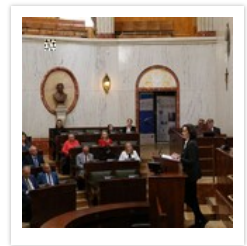
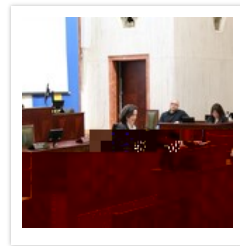
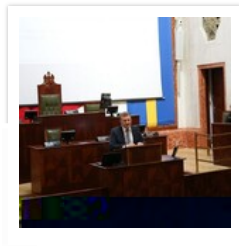
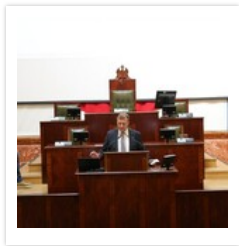
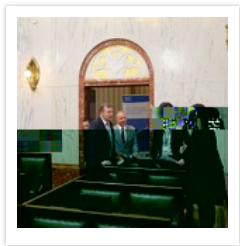
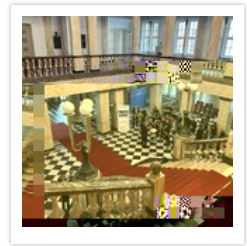
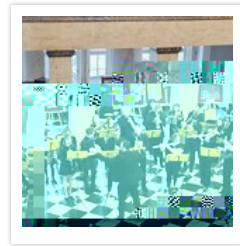
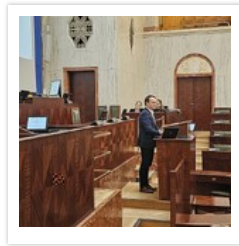
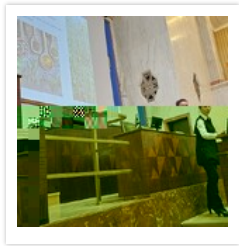
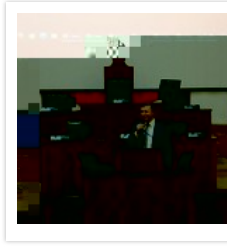
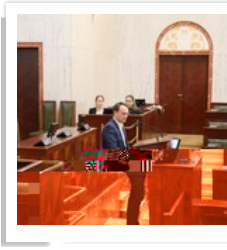
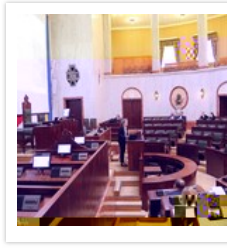
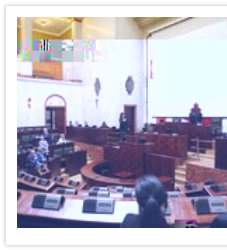
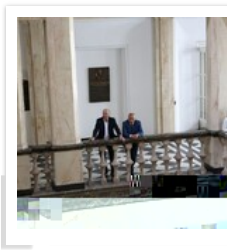
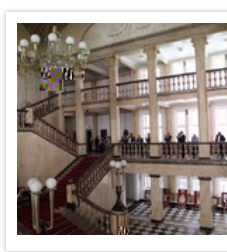
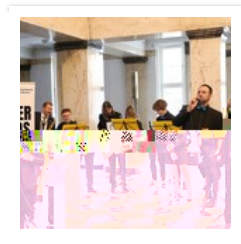
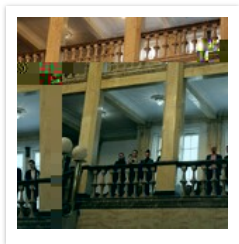
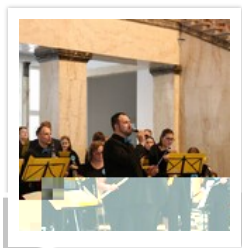
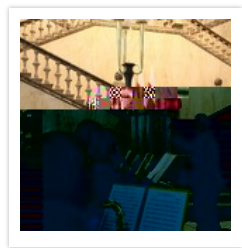
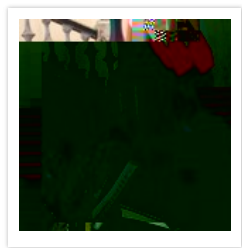
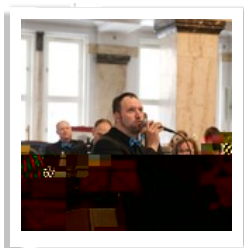
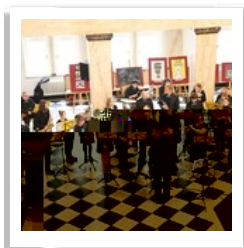










Andrzej Gruszka, Martech Plus i Innowacyjne metody poprawy jakości wody (Innovative methods to improve water quality)		
Anita Parzentna-Gabor, Ekoinwentyka sp. z o.o. i Bioreaktory KBT w walce z odorem i Możliwości wdrożeniowe w oczyszczalni ścieków (CTBB in the fight against odor i implementation possibilities in a wa		
dr hab. Gabriela Woźniak, prof. UŚ, Uniwersytet śląski w Katowicach i środowisko i procesy naturalne jako Trójdło innowacyjnych rozwiązań dla ochrony różnorodności biologicznej (The environment and nat		
dr hab. Violetta Kozik, prof. UŚ, Uniwersytet śląski w Katowicach i Bioreaktory w ochronie zdrowia społeczeństw w kontekście Zielonego Ładu (Bioreactors in the protection of the health of societies in		
dr inż. Aneta Aleksander, ekspert Enterprise Europe Network (EEN) i Zrównoważony rozwój w MŚP i wsparcie doradcze sieci Enterprise Europe Network (Sustainable development in SMEs - advisory support of		
dr inż. Damian Kasperczyk, Prezes Zarządu Ekoinwentyka Sp. z o.o. i Technologia Kompaktowych Bioreaktorów w Trójfazowych studium przypadku i wyniki prac B+R osigniętych w ramach projektu POIR 1256/19		
Marta Liberda, Ministerstwo Klimatu i środowiska i Program GreenEvo i Akcelerator Zielonych Technologii (Greenevo Program i Green Technology Accelerator)		
prof. dr Eldon Rene, IHE Delft i IMETE Program (International Masters in Environmental Technology and Engineering) współpraca z Ekoinwentyka sp. z o.o. i IHE Delft students		
prof. dr hab. Andrzej Błk, Uniwersytet śląski w Katowicach i Bioreaktory i wygoda czy moda? (Bioreactors i convenience or fashion?)		
Przemysław Ziemiński, Spinus i Możliwości dotacyjne dla innowacji środowiskowych (Grant opportunities for environmental innovations)		