# ARTIFICIAL INTELLIGENCE

## MUR DM 118 - Generative AI for Public Administration

### Funded By
MINISTERO DELL'UNIVERSITA' E DELLA RICERCA [P.iva/CF:97429780584]  
POLITECNICO DI MILANO [P.iva/CF:04376620151]

### Supervisor
DI CARLO STEFANO - stefano.dicarlo@polito.it

### Contact
Paolo Cremonesi, Politecnico di Milano, paolo.cremonesi@polimi.it

### Context of the research activity
Generative AI in Public Administration to improve the efficiency and quality of administrative processes.  
Progetto finanziato nell'ambito del PNRR – DM 118/2023 - CUP E14D23001810006

### Objectives
The use of Generative AI in Public Administration can improve the efficiency and quality of administrative processes and services and increase transparency and participation of citizens. The project will design and develop a virtual assistant capable of answering users’ questions about regulations and administrative procedures. Generative AI will create a knowledge map that connects all regulatory and administrative documents together based on the reference relationships between documents.

### Skills and competencies for the development of the activity
An MSc degree in Computer Science or related disciplines is required. A good level of knowledge of Artificial Intelligence and Machine Learning techniques is expected from the candidates.