

# TWINNING TO BOOST THE SCIENTIFIC AND INNOVATION CAPACITY OF THE UNIVERSITY I TIRANES TO DEVELOP SUSTAINABLE NANOSENSORS FOR WATER POLLUTION DETECTION



## JOINT RESEARCH

ON SUSTAINABLE NANOSENSORS TO DETECT WATER POLLUTION IN ALBANIA

BETWEEN EXPERIENCED RESEARCHERS OF UT AND THE TWINNING PARTNERS

## KNOWLEGDE TRANSFER

## CAREER PROSPECTS

FOR EARLY-STAGE RESEARCHERS OF UT AND THE TWINNING PARTNERS

OF UT'S STAFF IN MANAGEMENT AND ADMINISTRATION OF EUROPEAN R&D ROJECTS

## IMPROVED CAPACITY

## RAISED PROFILE

OF UT'S AND TWINNING PARTNERS' RESEARCHERS

## CONTACT US

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