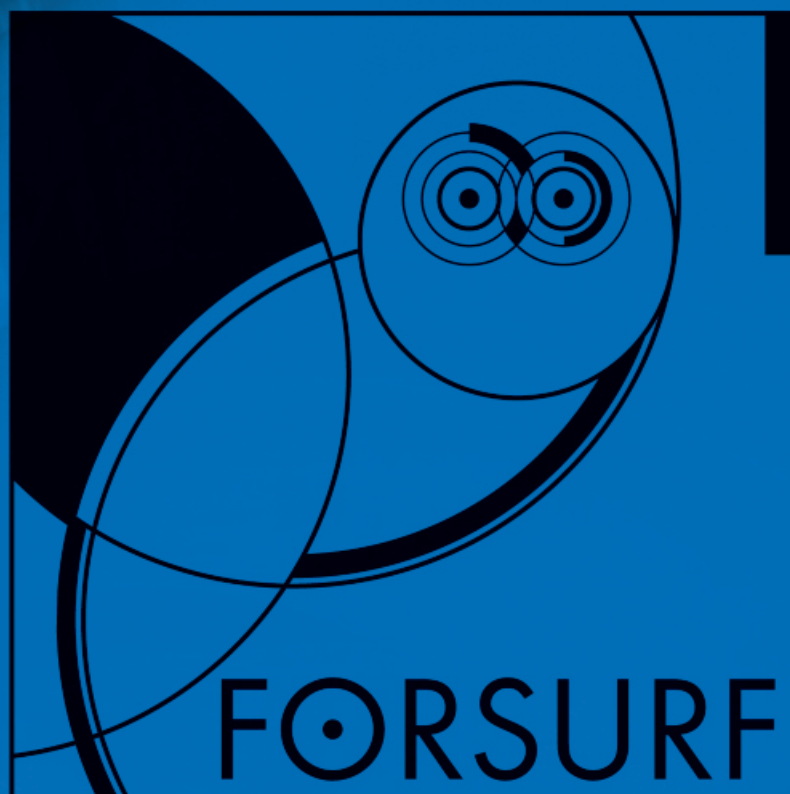


**INSTITUTE OF ENGINEERING MATERIALS AND BIOMATERIALS
SILESIA UNIVERSITY OF TECHNOLOGY**

Foresight of surface properties formation leading technologies of engineering materials and biomaterials



**Contractors of the FORSURF Project would like to invite
a wide group of experts to participate in the Delphi
method researches concerning the Project scope**



HUMAN CAPITAL
NATIONAL COHESION STRATEGY



EUROPEAN UNION
EUROPEAN
SOCIAL FUND



The project is co-funded by European Union from financial resources of European Social Fund


Institute of Engineering Materials and Biomaterials
Faculty of Mechanical Engineering
SILESIA UNIVERSITY OF TECHNOLOGY



PROJECT

infonano

Priority courses

-  **Nanotechnology and Technologies of Materials Processes**
-  **Applied Computer Science with Computational Materials Science**
-  **Materials Engineering** with 4 education profiles:
 - **Dental Engineering**
 - **Surface Engineering**
 - **Management Engineering**
 - **Processes Automation**



**REGIONAL
PROGRAMME**
NATIONAL COHESION STRATEGY



EUROPEAN UNION
EUROPEAN REGIONAL
DEVELOPMENT FUND



The project is co-funded by European Union from financial resources of European Regional Development Fund

Institute of Engineering Materials and Biomaterials SILESIA UNIVERSITY OF TECHNOLOGY



Modernisation and equipping of the research and forming laboratories of engineering materials in Gliwice



**INFRASTRUCTURE
AND ENVIRONMENT**
NATIONAL COHESION STRATEGY

EUROPEAN UNION
EUROPEAN REGIONAL
DEVELOPMENT FUND



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Institute of Engineering Materials and Biomaterials SILESIAN UNIVERSITY OF TECHNOLOGY

The Scientific-Didactic Laboratory of the Nanotechnology and Materials Technology in Gliwice

PROJECT

