CENTRE FOR MARITIME TECHNOLOGY TRANSFER

We can be your project partner



- Operation and engine construction
- Advanced Computing
- Safety of navigation
- Inland navigation
- Waterway design and optimization
- Logistics
- Intelligent transport systems
- Inland water transport
- Sustainable transport
- Technologies for low emission and green vehicles

ritime University of Szczecin htre for Maritime Technology Transfer . Waly Chrobrego; 70-500 Szczecin, Poland .w.cttm.am.szczecin.pl; cttm@am.szczecin.pl; +48 91 48 09 818



Our University in numbers

- More than 240 academics
- More than 3.900 students a year
- More than 500 graduates a year
- 12 institutes and chairs
- 50 EU funded projects
- More than 25 M EUR received in research grants and contracts by 2015

Participation in research, educational and partnership programmes:

