

MONDAY, 19th APRIL

8:45 a.m.	Opening ceremony
9:00 a.m.	1 st Plenary Session <i>Analytical chemistry & Nanotechnology 1</i>
11:00 a.m.	Special Guest: Prof. Bernhard Seyfang <i>“Process optimization – you can only improve what you understand”</i>
11:30 a.m.	Coffee break
11:45 a.m.	Special Guest: Zoltán Kovács, PhD <i>“The Production of Galacto-oligosaccharides: State-of-the-art and Challenges”</i>
12:15 p.m.	2 nd Plenary Session <i>Material Engineering 1</i>
2:15 p.m.	Lunch
3:00 p.m.	3 rd Plenary Session <i>Bioengineering, biotechnology, biomedical engineering 1</i>
4:25 p.m.	1 st Poster Session

TUESDAY, 20th APRIL

9:00 a.m.	4 th Plenary Session <i>Mathematical modeling, simulations & optimization</i>
11:00 a.m.	Special Guest: Prof. Andrzej Stankiewicz <i>“Beyond Electrolysis: Old Challenges and New Concepts of Electricity-Driven Chemical Reactors”</i>
11:30 a.m.	Coffee break
11:45 a.m.	Special Guest: Michał Wojasiński, PhD <i>“Nanofibrous medical scaffolds from solution blow spinning”</i>
12:15 p.m.	5 th Plenary Session Apparatus, separation processes & Environmental protection, alternative energy sources 1
1:45 p.m.	Lunch
2:30 p.m.	Discussion Panel
4:00 p.m.	6 th Plenary Session <i>Material Engineering 2 & Other</i>
5:25 p.m.	2 nd Poster Session

WEDNESDAY, 21st APRIL

9:00 a.m.	7 th Plenary Session <i>Analytical chemistry & Nanotechnology 2</i>
11:00 a.m.	Special Guest: Prof. Jörg Vienken <i>"Polymer properties to comply with requirements for medical devices"</i>
11:30 a.m.	Coffee break
11:45 p.m.	8 th Plenary Session <i>Apparatus, separation processes, Environmental protection, alternative energy sources 2 & Other</i>
1:00 p.m.	Lunch
1:45 p.m.	9 th Plenary Session <i>Kinetics, thermodynamics</i>
2:30 p.m.	10 th Plenary Session Bioengineering, biotechnology, biomedical engineering 2
3:40 p.m.	3 rd Poster Session
~4:15 p.m.	Closing ceremony