





GENERAL AGREEMENT ON COOPERATION

between

Polymer Technology College, Ozare 19, SI-2380 Slovenj Gradec, Slovenia

and

University of Zagreb, Faculty of Chemical Engineering and Technology, Marulićev trg 19, HR-1000 Zagreb

In the interest of further cooperation the above mentioned institutions enter into an agreement of cooperation to establish a program of exchange and collaboration in areas of interest and benefit to both institutions.

The general agreement takes into account mutual interest in education, research and development. With this agreement, the parties listed above seek to secure the continuous attention to coordination and synergies that are beneficial to the cooperation.

The parties will accomplish an interchange of work experience, information in the frame and content of educational process, research and development, such as:

- The exchange of research and pedagogical staff aimed at: mutual consultations, lecturing, holding practical classes, as well as conducting research projects in fields which would interest both institutions.
- Conducting conferences, workshops, symposia and academic seminars with participation of representatives of both institutions.
- The exchange of student groups aimed at taking special courses, summer schools, seminars which would interest both institutions.
- The exchange of information, including publications dealing with areas of expertise of both institutions.

This general Agreement of Cooperation shall be identified as the parent document of any program agreement executed between the parties. Further agreements concerning any program/activity shall provide details concerning the specific commitments made by each party and shall not become effective until they have been reduced to writing and executed by the duly authorized representatives of the parties.

The scope of the activities under this agreement shall be determined by the funds regularly available at both institutions for the types of collaboration undertaken and by financial assistance from external sources.

University of Zagreb,

Faculty of Chemical Engineering and Technology

Prof. dr. sc. Bruno Zelić, dean

University of Zagreb
Exculty of Chemical
Engineering and Technology

Polymer Technology College-

dr. Silva Roncelli Vaupo, dea

Ozare 19
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