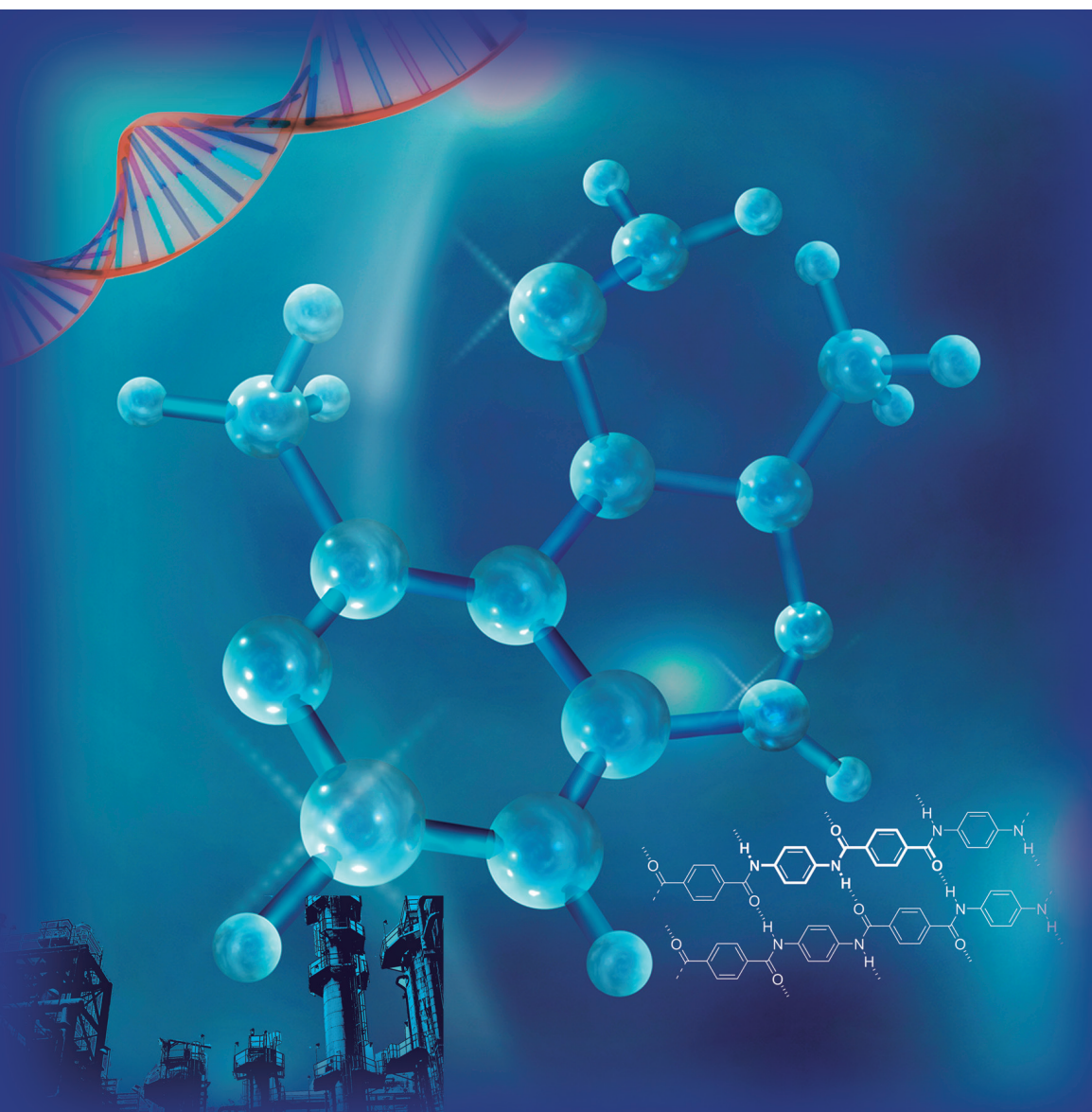




Universidad Nacional Autónoma de México

As part of the celebration activities on the 50th Anniversary of the Graduate Studies section of UNAM's Faculty of Chemistry (FQ), its Graduate Studies and Research Affairs Secretariat (SAIP) invites you to the



COLLOQUIUM

New Trends in Polymer Reaction Engineering

10:00 • 10:15 h. _____
Inauguration

10:20 • 11:20 h. _____
Building and preserving academic and industrial research networks in the field of polymer reaction engineering



Dr. Eduardo Vivaldo Lima
Professor,
Departamento de Ingeniería Química, FQ-UNAM



11:20 • 11:50 h. Coffe Break

11:50 • 12:50 h. _____
Development of basic and applied research that sells: the role of polymer reaction engineering in the continuous success with industry of the Institute for Polymer Research (IPR) of the University of Waterloo (and a few thoughts about a future roadmap in Polymer Reaction Engineering)



Dr. Alexander Penlidis
Professor and Canada Research Chair,
Department of Chemical Engineering,
University of Waterloo

12:50 • 13:50 h. _____
Design and commercial production of innovative polymer materials using Polymer Reaction Engineering Tools: Success stories from small, medium, and large specialty chemicals companies



Dr. Marco A. Villalobos
Global Applications Development Director,
Cabot Corporation, U.S.A.

13:50 h. Recess

16:00 • 17:00 h. _____
Sustainable Polymer Reaction Engineering



Dr. Marc A. Dubé
Professor, University of Ottawa

17:00 - 17:30h. Coffe Break

17:30 • 18:30 h. _____
Use of modeling tools for product development: major industrial projects



Dr. Markus Busch
Professor,
Technische Universität Darmstadt

may
18 | 2015

Auditorio B
Facultad de Química,
Ciudad Universitaria, México DF.

