



Miguel González Mendoza's research activities are focused on Machine Learning, Human–Machine interaction. He holds MSc and PhD degrees in Artificial Intelligence from the Institut National des Sciences Appliquées (INSA) in Toulouse, France. From 2001 to 2004 he was the responsible and representative of the Laboratory for Analysis and Architecture of Systems (LAAS-CNRS), during its participation in the European research project AWAKE and the French research project PREDIT, as research assistant, then as post-doctorate.

Since 2005, he works as professor–researcher, and he is the head of the Graduate Programs on Computer Sciences and Information Technologies at the ITESM Campus Estado de Mexico, Mexico.

- Responsible of the Intelligent Systems Research Group.
 - Local coordinator of 7 European research projects FP6 and FP7.
 - Responsible of 3 National research projects (CONACYT). 2005-2013.
 - Responsible of 3 projects INNOVAPYME project founded by Mexican National Council of Science and Technology (CONACYT) and Mexican Ministry of Economy (SE). 2011-2013.
- Dr. Gonzalez Mendoza has supervised 7 PhD Theses, 19 MSc. Theses, Author of 2 books, editor of 17 books, author of 18 book chapters, 21 Journals JCR indexed and 60 research papers in international congresses.
- Dr. González Mendoza was invited as “Young Scientist” at the “World Economic Forum for New Champions” in Tianjin China in September 2012. Since 2006, he is a member of the CONACYT-SNI National Research System, currently rank one.