

BALIK SCIENTIST PROGRAM

DR. RODRIGO S. JAMISOLA, JR.

SENIOR LECTURER,
BOTSWANA INTERNATIONAL UNIVERSITY
OF SCIENCE AND TECHNOLOGY (IUST)



Dr. Jamisola shares with a group of faculty researchers the process of developing quality project proposals.



BatStateU Department Chair for Electronics, Instrumentation & Control, and Mechatronics Engineering Engr. Divina Gracia D. Ronquillo (R) hands Dr. Jamisola the certificate of appreciation for gracing the Balik Scientist Program in BatStateU Main II



Faculty and student researchers gather for a photo op together with Dr. Jamisola after a successful workshop in BatStateU Main I

Dr. Rodrigo S. Jamisola is one of the Balik Scientists hosted by the university this year.

Dr. Jamisola conducted a three-day seminar workshop in BatStateU Main I and II on how to develop project proposals, wherein he featured how-to topics on writing technical papers and project proposals, project funding, and publishing strategies. Student and faculty researchers participated in the seminar.

During the activity, he featured the research project on the development of 4 Autonomous Underwater Vehicles (AUVs) to monitor the Verde Island Passage.

Dr. Jamisola specializes in teaching Robotics and Machine Learning at the Mechanical, Energy and Industrial Engineering Department in IUST.

The Balik-Scientist program aims to form partnerships with foreign-based Filipinos in applying their field of expertise to revolutionize technology and research outputs.