

**DEPARTMENT OF CIVIL ENGINEERING AND SURVEYING
UNIVERSITY OF PUERTO RICO – MAYAGUEZ**

SUMMARY CURRICULUM VITAE

NAME & ACADEMIC RANK: José L. Flores Malavé, Auxiliary Professor

DEGREES: Masters degree in Photogrammetry and GIS from Purdue University – West Lafayette Campus (1994).
Bachelor degree in Surveying and Topography from University of Puerto Rico – Mayagüez Campus (1992).

SERVICE ON FACULTY: Began service on faculty in 1994 as an Instructor. In 1998 received advancement in rank to Auxiliary Professor.

CONSULTING: Consultant for the LIMS project, and Oficina de Gerencia y Presupuesto de Puerto Rico.

STATE IN WHICH REGISTERED: Registered Land Surveyor in Puerto Rico.

SCIENTIFIC AND PROFESSIONAL SOCIETIES OF WHICH A MEMBER:
College of Engineers and Surveyors of Puerto Rico and Surveyors' Association of Puerto Rico.

INSTITUTIONAL AND PROFESIONAL SERVICE IN THE LAST FIVE YEARS: Member of many committees in the Department of Civil Engineering and Surveying – Academic Affairs, Computing Resources, and Curriculum review.

Currently collaborating in the PASCOR project.

Worked as Co PI in many research projects for the Dept. de Natural Resources and Fish and Wild Life. Working as Co PI in many research projects for the Dept. de Natural Resources.

In 1997, in conjunction with the surveyor Ernesto Arroyo Mora, performed hydrographic surveys for 10 rivers systems around PR for the hydrographic and hydrologic studies required to determine the state of vulnerability of 10 bridges for the Roads Authority of PR.

PROFESSIONAL DEVELOPMENT ACTIVITIES IN THE LAST FIVE YEARS: Participated in many review seminars for NCEES examination exam. Offered many seminars in topics related to Land Surveying, Global Positioning System and Geographic Information Systems.