University of West Florida

APPLICANT RECOMMENDATION FORM

Master of Science in Administration, Geographic Information Science

Please mail completed form to:
ATTN: Graduate Admissions Committee
University of West Florida
Department Environmental Studies
Building 13, Room 206
11000 University Parkway
Pensacola, FL 32514-5751
(850) 474-2746 ▲ FAX (850) 857-6036

If no, please explain ____

APPLICANT: Please complete the first part of this recommendation form. Give this form to the person whom you have asked to write a letter of reference and attach a stamped envelope addressed to the above address. Applicant's Name: Student ID # (Not SSN): Applicant's Address: _____ Day Telephone: _____ Evening Telephone: _____ _____ Department/School/Business:____ Name of Referee: *According to the Family Educational Rights and Privacy Act of 1974, the applicant has a right of access to information provided in a letter of recommendation. The applicant also has the option to waive this right and subsequent access to this information. Waiver of this right is NOT a condition of admission and each application will receive full and equal consideration, regardless of the decision regarding this waiver. ☐ I waive my right to view the content of this letter. I understand that the decision itself will not affect the decision of the Admissions Committee.* I do not waive my right to view the contents provided in the letter of reference by the above named referee. I understand that the decision itself will not affect the decision of the Admissions Committee.* Applicant's Signature Date **EVALUATOR:** (Please complete this portion.) Evaluator's name: Institution/Company: ______ Position: _____ Address: Telephone: E-mail: What is your relationship to the applicant? ☐ Teacher ☐ Supervisor ☐ Academic Advisor ■ Employer ☐ Other (please explain)_____ How well do you know the applicant? □ Very Well □ Not well □ Somewhat □ Well How long have you known the applicant? Is the applicant's scholastic record, as you know it, an accurate index of his/her scholastic potential? □ NO

	Superior 95-100%	Excellent 90-94%	Very Good 75-89%	Good 50-74%	Fair 25-49%	Very Low 0-24%	Unable to Judge
Intellectual ability							
Personal suitability to function as a professional in the field							
Ability to work with others							
Ability to work independently							
Writing skills							
Speaking skills							
Self-initiative							
Creative, innovative thinking							
Productivity							
Professional responsibility							
Personal maturity							
Persistence							
Capacity to handle stress							
Leadership ability							
Commitment to professional growth							
Research Skills							
Receptivity to criticism							
Integrity							
Dependability							
Ethical conduct							
Please comment below (or in an accompanying let you think would be helpful in assessing the applic				ead) on any	of these c	ategories or c	other areas th
	ant's qualifi	cations for the	he program.				
Do you have any information related to the application assessing his/her capacity to succeed in graduation assessing his/her capacity to succeed in graduation. Overall Recommendation for admission to the Recommend most highly	ant's qualifi ant's person e study and Master's pr	al characteri professional	he program.	ıld be cons		he Admission	
Do you have any information related to the applicant assessing his/her capacity to succeed in graduat Overall Recommendation for admission to the □ Recommend most highly □ Strongly recommend To assure consideration of the applicant's material	ant's qualifi ant's person e study and Master's promend s, please ma	al characteri professional cogram: Recomment	stics that shou work?	ald be cons	idered by t	he Admission	ns Committe
Do you have any information related to the application assessing his/her capacity to succeed in graduation assessing his/her capacity to succeed in graduation for admission to the	ant's qualifi ant's person e study and Master's promend s, please ma	al characteri professional cogram: Recomment	stics that shou work?	ald be cons	idered by t	he Admission	ns Committe