

WORLD LANGUAGES AND LITERATURES

Post-Graduation Activity 2015–16

94% of degree recipients were **actively engaged**.

	count	percent		count	percent
Actively Engaged	17	94%	Not Actively Engaged	1	6%
Employed full time	10	56%	Unemployed and seeking employment	1	6%
Employed part time	3	17%			
Continuing education	4	22%			

Full-time Employment

- Median salary was **\$30,000 to \$35,000** (based on 6 responses).
- 80% were located in Michigan
- 50% indicated their job was **related to their degree**.
- 50% were **satisfied** with their job.

Sample Job Titles and Employers

Assistant Language Teacher at JET program, Japan
 Associate at Robert Walters Japan
 Behavior Technician at The Great Lakes Center for Autism Treatment and Research
 Buyer at Mann+Hummel
 ELA Teacher at Hartford Public Schools
 Freelance Commercial/Music Video Editor
 French Teacher at Lake Region Union High School
 Junior Product Engineer at OMT-Veyhl
 Leadership Trainee at Octapharma
 Self-Employed Model, Actor, and Photographer
 Substitute Teacher at EDUStaff
 Teacher at Mikey's Kids Academy
 Teaching Assistant at Government of France

Sample Continuing Education Choices

Bachelor of Dietetics at University Claude Bernard Lyon
 Law at Queen's University of Belfast
 Masters in Clinical Therapy at Eastern Michigan
 Masters in Japanese at Indiana University
 Masters in Library Science at Wayne State University
 Masters in Linguistics at Bangor University
 Masters in Linguistics at University of Wales
 Masters in Modern Middle Eastern and North African Studies at University of Michigan
 Masters in Social Work at WMU
 Medicine at WMU

About the Data

Graduating students were asked to provide their information through the WMU Post-Graduation Activity Survey within three months of their date of graduation. Some additional data was obtained from students' public professional profiles.

This report includes data from students who majored in French; German; German: Secondary Education; Japanese; and Latin.

Bachelor's degree recipients

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Post-graduation data was obtained for

18 (86%)