**St. Olaf College Foreign Languages Across the Curriculum Program**

**New FLAC Component Proposal for 2017-18**

Please complete the following form and send to Jeane DeLaney (delaney@stolaf.edu) by **February 15, 2017**

1. Name(s) of faculty members(s) making proposal/request and departmental affiliation. Please indicate whether you are applying as an individual faculty member or as a two-person team. (Teams need to submit only one application.)
2. Department, number and title of course for which you propose to develop a FLAC component, and the language of the component:
3. Supply brief responses about the nature of the **core course** to which the FLAC component will be attached:

1. Overall course objectives:
2. How frequently is the course offered? How many students tend to enroll?

 c) GE or Major requirements the course satisfies:

 d) What is the likelihood of being able to identify the requisite number of FLAC students (**6** for commonly-taught languages: French/Spanish; **4** for non-commonly-taught languages: Chinese, Japanese, German, Norwegian, Latin, Russian)? Very likely? Likely? Somewhat likely? What steps will

 you take to recruit for the component?

 e) When will the course with FLAC component be offered? (semester/year)

 f) How often do you anticipate being able to offer the course with a FLAC component – annually? Every other year?

1. Which of the flowing FLAC models do you anticipate your course will be?

 \_\_\_\_\_ Single instructor, readings in target language, FLAC section in target language

 \_\_\_\_\_ Single instructor, readings in target language, FLAC section in English

 \_\_\_\_\_ Two-person team, readings in target language, FLAC section in target language

1. Please attach a recent course syllabus for the core course, if available, and an updated curriculum vitae.
2. NOTE: The faculty development stipend of $2500 per faculty member is for six weeks of summer work plus teaching of the component for the first time. In the case of 2-person teams, each faculty member receives a $2500 stipend.