

University Park Department of Psychology PSYCH 301 Request for Enrollment by Exception

Completing this form does NOT guarantee a place in the requested course

PSYCH 301 is controlled for Psychology majors. In order for minors to be considered for enrollment exception, please fill out and return the form in person or mail completed form to Allison Albinski, Department of Psychology Student Services, Penn State University, 125 Moore Building, University Park, PA 16802 or by fax to 814-865-9516 or email to ugpsychupwc@psu.edu . For World Campus courses, use the World Campus Request Form.

Most 400 level PSYCH courses have controls lifted during the registration period, please go to the schedule of classes in LionPATH and check the class notes for that date. Minors and non-psychology majors may register for those classes providing seats are available after controls have been lifted. We no longer accept requests for exception for these classes.

Name: _____ PSU Email: _____@psu.edu 9 digit PSU ID: _____

Credits to date including current semester: _____ Anticipated graduation semester and year: _____

Major _____ ***If you have not declared your minor you are not eligible to take PSYCH 301***

Semester and Year you are requesting to take the class (e.g. Fall 2016) _____

List sections in order of preference. **PSYCH 301 always includes a lecture and a lab section**

First choice

Lecture section number (e.g. 001): _____ Lecture schedule number from schedule of courses : _____

Laboratory section number (e.g. 01L): _____ Laboratory schedule number from schedule of courses : _____

Second Choice

Lecture section number (e.g. 001): _____ Lecture schedule number from schedule of courses : _____

Laboratory section number (e.g. 01L): _____ Laboratory schedule number from schedule of courses : _____

Third Choice

Lecture section number (e.g. 001): _____ Lecture schedule number from schedule of courses : _____

Laboratory section number (e.g. 01L): _____ Laboratory schedule number from schedule of courses : _____

Anything else you would like us to consider to justify your placement into a full or controlled class?