

MEMORANDUM

DATE	January 22, 2016
то	Licensing Committee Members
FROM	Karen Johnson (Signature on file) Licensing Coordinator
SUBJECT	Agenda Item 5.a. – Closed Session Request from K.P. for an Extension of the 30-consective Month Requirement to Accrue 1500 hours of Pre-Doctoral Supervised Experience Pursuant to Section 1387(a) of the California Code of Regulations

Background:

Attached is K.P.'s request for an extension of the 30-consecutive month requirement to accrue pre-doctoral hours of supervised experience.

Section 1387(a) of the CCR states the following:

(a) Pursuant to section 2914(c) of the Business and Professions Code, two years of qualifying SPE shall be completed and documented prior to licensure. One year of SPE shall be defined as 1500 hours. At least one year of SPE shall be completed postdoctorally. Each year of SPE shall be completed within a thirty (30) consecutive month period. If both years of SPE (3000 hours) are completed postdoctorally, they shall be completed within a sixty (60) month period. Upon showing of good cause as determined by the board, these specified time limitations may be reasonably modified.

K.P. accrued 1,009 qualifying pre-doctoral hours of supervised experience from 9/4/07 to 8/31/08 at a formal internship placement. K.P. resumed working at a second formal internship placement on 11/3/09 to 9/30/10 where K.P. earned an additional 920 hours of supervised experience. However, the 30-consecutive months terminated on 3/4/10. The hours earned from 11/3/09 to the end of the 30-months of 3/4/10 equals 349 hours. M.P. is short 142 hours to meet the 1,500 hours that can be earned pre-doctorally. The hours earned outside of the 30-month time frame from 3/5/10 to 4/24/10 would give her the remaining 142 hours needed to meet the requirements.

Action:

The Committee must decide to either grant or deny a two month extension to 4/24/10 in order to accept an additional 142 hours needed to meet the 1500 hours of pre-doctoral supervised experience and approval to take the EPPP.