



Opportunities at the Engineering Research Center in Reservoir and Production Management – EPIC (Energy Production Innovation Center)

The **Engineering Research Center in Reservoir and Production Management (ERC-RPM)** has opened a call for applicants for fellowship opportunities funded by the São Paulo Research Foundation (FAPESP) in the area of **Production Optimization-Thermofluid Dynamic and Flow Assurance**.

Currently, the EPIC has the following fellowship opportunities:

VACANCY (code)	PROFESSOR	THEME	REQUIREMENTS
Master (RL2_WP 1.2)	Prof. Paulo Rosa – IQ/UNICAMP	EVALUATING THE INFLUENCE OF EXTRACTION METHODOLOGIES ON THE CHEMICAL CHARACTERISTICS OF ASPHALTENE	Undergraduate degree in Chemistry, Chemical Engineering, or similar areas

The applicants must send the following documents by e-mail to Prof. Paulo Rosa (prosaiqm@unicamp.br) and Dra. Vanessa Guersoni (bizotto@unicamp.br) (please inform the vacancy code RL2_WP 1.2 in the subject). The deadline is September 28th.

- 1) Resume and full academic records, including the GPA;
- 2) A motivation letter, written in English, explaining the interest in the vacancy (please inform the vacancy code) and your motivation for joining the research center;

An interview will be scheduled after the analysis of the applicant's documentation.

Important:

- All vacancies require fluency in English.



- The student will be able to register to take the Unified Exam in Chemistry to apply for admission to the Postgraduate Program in Chemistry at UNICAMP in the 1st semester of 2024 (<https://www.iqm.unicamp.br/sem-categoria/exame-unificado-de-quimica-para-ingresso-na-pos-graduacao-2o-semester-de-2023/>).
- For more details on the candidate's requirements, check out Fapesp's webpage <https://fapesp.br/bolsas/ms>