



Opportunities at the Energy Production Innovation Center

The **Energy Production Innovation Center**, located in the University of Campinas (UNICAMP) and supported by Equinor Brasil Energia and the São Paulo Research Foundation (FAPESP), has one fellowship opportunity in **Reservoir Engineering – Production Optimization**.

VACANCY (code): Post-doctoral (RL1_PD_WP39)

PROFESSOR: Prof. Denis Schiozer – FEM/UNICAMP

THEME: Reservoir Characterization and Representation in Simulation Models: A Pilot area of a Carbonate Reservoir from the Brazilian Pre-Salt

REQUIREMENTS: PhD degree in geological engineering, geosciences, reservoir engineering or relevant areas. Knowledge in reservoir characterization, reservoir modeling and numerical reservoir simulation.

Applicants must send the following documents to unisim-adm-l@listas.unicamp.br, informing in the subject line “EPIC | Application for RL1_PD_WP39”:

- 1) Resume and academic records;
- 2) A motivation letter, in English, also informing the preferred field of research;
- 3) Two letters of recommendation.
- 4) List of scientific publications.

The vacancy is full-time and requires fluency in English. The fellowship has the duration of 12 months, is funded by FAPESP and includes a monthly stipend of R\$ 7,373.10 (Brazilian Real), access to the health-care system of UNICAMP, and research contingency funds.

For more details on the candidate’s requirements and benefits, check out FAPESP’s webpage <https://fapesp.br/en/postdoc>