



**INSTITUTUL NATIONAL DE CERCETARE-
DEZVOLTARE PENTRU TEHNOLOGII IZOTOPICE SI
MOLECULARE**

Str. Donat, nr. 67-103, 400293, Cluj-Napoca, ROMANIA

Tel.: +40-264-584037; Fax: +40-264-420042; GSM: +40-731-030060

e-mail: itim@itim-cj.ro, web: <http://www.itim-cj.ro>



Job announcement

INCNTIM - National Institute for Research and Development of Isotopic and Molecular Technologies, 67-103 Donat Street, 400293, Cluj-Napoca, Romania
organizes a contest for **2 research assistant**, graduates of:

- Chemistry/ Chemical Engineering/Materials Science and Engineering for **research assistant position 1**;
- Faculty of Physics/Electronics/Electrotechnics for **research assistant position 2**

The hiring will be within the following project:

PN-III-P1-1.2-PCCDI-2017-0743/44PCCDI/2018 – PHYSforTEL - Interinstitutional program for the development of advanced eco-nanotechnology solutions for multifunctional treatments of leather and textile materials – coordinator “Horia Hulubei” National Institute for Research and Development in Physics and Nuclear Engineering, Bucharest , *Component Project 4 (ECOTEL): Development of eco-nano-technologies for surface functionalization of textile and leather materials by cold plasma treatment at atmospheric pressure (responsible: INCNTIM)*

- **Positions' level:** research assistant
- **Positions' type:** full time, fixed period (during the period of the project + 2 years)
- **The employment period:** 01.01.2019-31.12.2022

The application files should include:

- Application form (can be downloaded from the institute's website www.itim-cj.ro/cariere);
- Curriculum vitae both in Romanian and English (EuroPass model);
- Letter of intent;
- Scientific Publication list;
- Copies of study documents (high school graduation certificate, bachelor certificate with transcript of records, Master certificate with transcript of records, PhD certificate);
- Copies after: Birth certificate, ID card (passport), civil status certificate;
- Copy of working contracts/work experience/proof of enrolment in a PhD program.

The selection of the candidates will be based on: their application files (eliminary) and the interview. For the interview, the applicant should prepare a brief description of his or hers research activity.

Applications should be submitted at INCDTIM Cluj-Napoca, Human resources Department before **October 5, 2018**. For supplementary information, call: 0264-584037/191; <http://www.itim-cj.ro/cariera>

Time and place of the interview: 12.10.2018, 10 AM, INCDTIM, building A, room A0.13.02.

General Manager,

Dr. Ing. Adrian BOT

