

### 450 professions !

This number represents the diversity and wealth of educational programmes offered at the CNAM. The list of diplomas and specialisations available to everyone, regardless of their age or background, covers approximately **sixty professional fields**, from chemistry and biology to law and psychology.

All of the CNAM's educational programmes are developed at a high academic level to meet the needs of professionals. Industry professionals teach alongside established professors, thus demonstrating the CNAM's commitment to cultivate excellence in both practice and theory.

Completion of academic programmes is recognised by a **diploma** (bachelor's, master's or doctorate level), a **RNCP qualification** (National Register of Professional Certifications) or a certificate from the institution. **Tens of thousands of working students** participate in the CNAM's programmes.



Nearly **60 tenured professors and as many university lecturers** help maintain close contact with key industry developments.

The CNAM has collaborated with major **private and public institutions** to develop several chairs. Leading companies in the nuclear, railway, aero-spatial and health sectors have thus committed to developing and financing **specific training programs**.

The CNAM's research mission is implemented through the permanent presence of **380 tenured teaching** researchers in **22 laboratories**, which welcome **350 doctoral candidates**, including fifty who defend their dissertation every year in the Abbe Grégoire doctoral school and co-accredited doctoral schools.

**HESAM**  
**UNIVERSITÉ**

Bolstered by these strengths, the CNAM is a founding member of **theHéSam, higher education and research cluster**, a network of excellence that now includes 15 prestigious higher education institutions: CNAM, Louvre School, French School of the Far East, EHESS, ENA, Chartes National School, ENSCI, ENSAM, Practical School of Superior Studies, ESCP Europe, FMSH, Paris-1, Pantheon-Sorbonne, INED, INHA, INP.

This cluster represents 55,000 students, 13,000 lifelong education auditors, 2,400 engineering graduates per year (2nd in France), 4,300 teaching researchers, teachers and researchers, 6,500 doctoral candidates and 139 research units.

HéSam has positioned itself in the cusp between **knowledge and action, research and application**, and has

taken on the mission to support the management of complexity to serve innovation. "HéSam" can be considered a large laboratory that strives to bring knowledge and innovation together to serve social development.

<http://www.cnam.eu/programs/450-professions--685150.kjsp?RH=1409303272134>