CREE – European ergonomist new application form

CREE: Center for Registration of European Ergonomist, [Home - CREE (eurerg.eu)](https://eurerg.eu/)

BREE: Belgian Registration of European Ergonomists, [Eur Erg | besweb.be](https://besweb.be/fr/eurerg)

**BREE will manage your application form and propose it to CREE.  
To contact BREE:** [**bree@besweb.be**](mailto:bree@besweb.be)

**To check your form, BREE needs your annex to this form (attendance and training certificates, copies of diplomas, copies of your ergonomic analysis reports, copy or links to publications…)**

**Please note, this document must be completed in English.**

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| Applicant information | |
| Real name (first name, middle name, last name) |  |
| Name on certificate |  |
| Email |  |
| Address | * Street : * City : * Province : * Postal/zip code : * Country : |
| Phone number |  |
| Date of birth |  |

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| Education |
| Courses. Start with the most recent courses |
| * Course title: * From: * To: * Institution: |
| * Course title: * From: * To: * Institution: |
| * Course title: * From: * To: * Institution: |
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| General Education Requirements | |
| Academic Education (years) |  |
| Education in Ergonomics (months) |  |
| Completion of Minimal Education Requirements (date) |  |
| Classification of basic education (engineering, physical therapy, psychology,…) | * Architecture * Biological sciences * Engineering * Ergonomics * Mathematics * Medicine & health care * Physical therapy * Psychology & cognitive science * Safety & health at work * Sociology & political science * Other |

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| Education Calculation  **Pay attention** : you need to have minimum 48 ECTS or 480 contact hours from F through K. For the total, you must have minimum 60 ECTS or 600 contact hours | | |
| |  | | --- | | Type of calculation | | * ECTS * Contact hours (1 ECTS=10 contact hours) | |
| A. Principles of Ergonomics | Number of ECTS or Contact hours : | Number of courses :   * 1 * 2 * 3 * 4 * 5 |
| B. Populations and general human characteristics | Number of ECTS or Contact hours : | Number of courses :   * 1 * 2 * 3 * 4 * 5 |
| C. Design of technical systems | Number of ECTS or Contact hours : | Number of courses :   * 1 * 2 * 3 * 4 * 5 |
| D. Research, evaluation and investigative techniques | Number of ECTS or Contact hours : | Number of courses :   * 1 * 2 * 3 * 4 * 5 |
| E. Professional issues | Number of ECTS or Contact hours : | Number of courses :   * 1 * 2 * 3 * 4 * 5 |
| F. Ergonomics: Activity and/or work analysis | Number of ECTS or Contact hours : | Number of courses :   * 1 * 2 * 3 * 4 * 5 |
| G. Ergonomics: Interventions | Number of ECTS or Contact hours : | Number of courses :   * 1 * 2 * 3 * 4 * 5 |
| H. Ergonomics: Physiological and physical aspects | Number of ECTS or Contact hours : | Number of courses :   * 1 * 2 * 3 * 4 * 5 |
| I. Ergonomics: Psychological and cognitive aspects | Number of ECTS or Contact hours : | Number of courses :   * 1 * 2 * 3 * 4 * 5 |
| J. Ergonomics: Social and organizational aspects | Number of ECTS or Contact hours : | Number of courses :   * 1 * 2 * 3 * 4 * 5 |
| K. Supervised project work | Number of ECTS or Contact hours : | Number of courses :   * 1 * 2 * 3 * 4 * 5 |
| L. Optional courses  (Max 2 ECTS or 20 contact hours) | Number of ECTS or Contact hours : | * Architecture * Engineering/systems engineering * Epidemiology * Health, safety & well-being at work * Industrial design * Information technology/computer science * Occupational hygiene * Occupational medicine * Occupational therapy * Physiotherapy * Psychology * Sociology * Statistics |
| Subtotal F through K  (min 48 ECTS or 480 contact hours) |  | |
| Total  (min 60 ECTS or 600 contact hours) |  | |
| Laboratory / Practical experience | * Yes * No | |

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| Supervised Training | |
| Months assessed (minimum 12) |  |
| Supervisor / Company |  |
| Professional Experience | |
| Employment | |
| Present Occupation |  |
| Employer |  |
| From (date) |  |
| Is ergonomics the main occupation? | * Yes * No |
| Time Devoted to Ergonomics Practice (%) |  |
| Second Employment (Optional if there is a second job) | |
| |  | | --- | | Present Second Occupation | |  |
| Second Employer |  |
| From (date) |  |
| Is ergonomics the main occupation? | * Yes * No |
| Time Devoted to Ergonomics Practice (%) |  |
| Past Positions Since initial application/ most recent prolongation | |
|  | * Occupation: * From: * To: * Employer: * Location: * Occupation: * Time Devoted to Ergonomics Practice : * From: * To: * Employer: * Location: |
| Years of independent experience since finishing training and supervision |  |
| Classification of type of employment | * Own ergonomics consultancy * Ergonomics/H&S consultancy * Other private company * Government organization/labour inspection * Education/research institution * Other public organisation |
| Classification of branch of employment | * Aeronautics industry * Automobile industry * Railways/transport * Nuclear industry/energy * Other industrial area * Military * Communication/multimedia * Hospital/ care services * Government services * Service industry/offices * Diverse branches |

Professional work

* Give a little overview of your professional work :
* Examples of Professional Work : give 3-4 examples. Maximum 10 allowed.
* **Title:**
* **From:**
* **Duration in Days/Months:**
* **Role/Responsibility:**
* **Description/Achievements:**
* **Title:**
* **From:**
* **Duration in Days/Months:**
* **Role/Responsibility:**
* **Description/Achievements:**
* **Title:**
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* **Role/Responsibility:**
* **Description/Achievements:**
* **Title:**
* **From:**
* **Duration in Days/Months:**
* **Role/Responsibility:**
* **Description/Achievements:**

Professional experience demonstrates : according to project description, referee, reports, etc. Please provide us, as an attachment to this document, reports produced in your professional ergonomics practice. Ideally, interventions in different areas such as:

* Work in design process
* Broad experience in ergonomics projects and occupation related to physiology, psychology and organizational design
* Project work demonstrates a systems approach

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| Professional Development  **Continuous Professional Development** | |
| Participation in ergonomics activities and events | * …… * …… * …… * ……. * …… * …… * ….. |
| Courses, self-study, training etc. | * ………… * ……….. * ………… * ………….. * ………….. * ……….. |
| Learning outcomes |  |
| Personal CPD goals |  |
| CPD Plan for future | * Yes * No |