



Erasmus+

## ERASMUS TRAINEESHIP in Italy under Erasmus+ Programme

| EMPLOYER INFORMATION                  |  |
|---------------------------------------|--|
| Name of organisation                  | AEROSOFT SPA   |
| Address inc post code                 | Centro Direzionale Isola e/7 - 80143 - Naples  |
| Telephone                             | +39 081.212. 89.11   |
| Fax                                   | +39 081.212. 89.15   |
| E-mail                                | <a href="mailto:rosaria.perrotta@aerosoft.it">rosaria.perrotta@aerosoft.it</a>   |
| Website                               | <a href="http://www.aerosoft.it">www.aerosoft.it</a>   |
| Number of employees                   | 350  |
| Short description of the company      | Aerosoft is an Engineering and Manufacturing Company operating in the Aerospace, Automotive, Railway and Naval sectors that works as supplier for the major players. |
| CONTACT DETAILS                       |  |
| Contact person for this placement     | Rosaria Perrotta   |
| Department and designation, job title | Sales Department   |
| Direct telephone number               | +39 081.212. 89.11   |
| E-mail address                        | <a href="mailto:rosaria.perrotta@aerosoft.it">rosaria.perrotta@aerosoft.it</a>   |

## APPLICATION PROCEDURE

|   |   |
|---|---|
| Who to apply to (including contact details) | Claudio Campagnoli<br>Head of Recruitment and Training<br>Phone +39 081.21.28.975<br>Cell +39 348.724.37.30<br>fax +39 081.21.28.976<br>e-mail <a href="mailto:claudio.campagnoli@aerosoft.it">claudio.campagnoli@aerosoft.it</a> |
| Deadline for applications                   | None  |
| Application process                         | Email with attached CV and application letter   |

Please provide as much information on the placement as possible – too much information is better than not enough!

## TRAINEESHIP INFORMATION

|                                  |  |
|----------------------------------|--|
| Department, Function             | Aeronautic, Automotive, Rail and Naval Business Units, Quality Department and Research & Development Department.   |
| Location                         | Aerosoft s.p.a. Centro Direzionale Isola E/7 - 80143 - Naples  |
| Start Date                       | 01/06/2014   |
| Duration                         | 3 /6/12 months   |
| Working hours per week           | 40 h a week (between 9 a.m. and 18 p.m.- from Monday to Friday)  |
| Description of activities, tasks | <p>The purpose of the traineeship is to provide the necessary expertise concerning the realization of activities in the domain of Structural Analysis and Design learning the CAD/CAE specific softwares used in all <b>Technical Business Units</b> fields, such as MSC Nastran, MSC Patran, Airbus Tools, CATIA v5, etc. The trainee should acquire the Standards, Procedures and Operating Modes required for the implementation of activities. The basic knowledge, will be integrated with the specific knowledge required in different projects developed by Aerosoft for the major Italian and International Customers.</p> <p>We would like to train some candidates on the <b>Quality Management Systems, Environment and Safety</b> in accordance with the international standards UNI EN ISO 9001:2008 and UNI EN ISO 14001:2004. The candidates will be involved also for the aspects concerning the activities of <b>Scientific Research and Technological Development</b>.</p> |

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|---|---|
| Accommodation   |   |
| Details of financial and “in kind” support to be provided |   |
| Other   | The Candidates must be Graduates / Undergraduates in Aeronautical Engineering, Aerospace Engineering and Mechanical Engineering for Technical training. Graduates / Undergraduates in Scientific and Humanities disciplines for Quality Management Systems, Environment and Safety.<br>We preserve the right to do a further selection of the candidates. |
| <b>COMPETENCES, SKILLS and EXPERIENCE REQUIREMENTS</b>    |   |
| Languages and level of competence required                | The trainee should have at least a B2+ level of English.<br>The knowledge of other languages such French and German will be considered as a “plus”.   |
| Computer skills and level of skills required              | Good Computer Skills and basic Knowledge on CAD/CAE Software and Microsoft Office suite   |
| Drivers license   |   |
| Other   |   |