Curriculum Vitae

David Mesterhazy

Personal information:

Name: David Mesterhazy
Date of birth: 29th of April 1984
Place of birth: Veszprém/Hungary

Nationality: Hungarian

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Work experience:

Since October 2009 Institute of Isotopes of the Hungarian

Academy of Sciences

Department of Radiation Safety (Dosimetry Group)

H-1525, P.O. Box 77, Hungary

29-33. Konkoly-Thege Miklós street, Budapest, Hungary

Education:

Since September 2010 Ph.D.: "Subsequent application possibilities and challenges

in measuring low-doses"

Supervisor: Dr. András Kovács

University of Pannonia, Doctoral School in Chemistry and

Environmental Sciences

July 2009 Final exam: "Development of a total decontamination method for the

exemption of dismountable equipements of nuclear industry"

Supervisor: Dr. Krisztián Radó

2004-2009 University of Pannonia, Faculty of Engineering,

School of Environmental Engineering

1999-2004 Albert Vetési Grammar School, Hungarian-French Bilingual

Section, Veszprém, Hungary

Personal skills & competences:

Languages:

- Hungarian (mother tongue)
- French (advanced level exam in 2004)
- English (intermadiate level exam in 2011)

Technical skills and competences:

- Microsoft Office (Word, Excel, Access, Power Point)
- Internet (Mozilla, Opera, Firefox)