# Curriculum Vitae

**Éva Pap**



Birthdate: 29th February, 1984

Nationality: Hungarian

Adress: 3416, Tard, Borsod-Abaúj-Zemplén

Rákóczi út 45.

Mobile: +36-20-536-33-09

E-mail: vicus.pap@gmail.com

Summary

Qualified Materials Engineer specialized Polymer, Nanotechnology and Chemical Technologies with 2 years experience in Laboratory Searching Systems and Projects, provided work based on Nanotechnology and Carbonated Chemistry as a Nanotechnology, Analitical and Colloidical Chem field. Knowledge and ability to imporving exam methods and ways.

Objectives

My objectives is to always provide the bestand the hardest knowledge in the Laboratory . My professional life is about collecting and using the skillset and experince of Nanotechnology special sight to Colloidical chemistry wherever I go or whatever I do.

Experiences

2017. May- **: Elastico KFT.**

-Production and development of Polyurethane foam products (flexible-, rigid- and integral skin foams)

-Production and development of Polyurethane elastomer products (Hardness: 50 ShA - 75 ShD)

-Designing and manufacturing of the casting/foaming moulds

2012. July- : **Bay- Nano Research Company and Centre - Miskolc**

-Colloidical Chemistry analise in many way of methods

-Stamps examing by using machines

-Knowledge Seaching tasks in metal materials ( contains: $Fe^{2+}$ , $Cu^{2+}$) controlling and develping

-Ag-nanoparticiples producing by chemical methods

-Knowledge using to my work:

Scanning Electron Microscope (SEM)

Transmissions Lght Scattering (TEM)

Dynamic Light Scattering (DLS)

- Other searching projects usually using X-ray Flourescence Spectroscopy (XRF)

- Analitical search in the Carbonated Chemical Department

2011. - Regional Dairy of Eger – Junior Laborant, Laborant Technican Assistant

Achivements

1998. May: English course-1 month long term training in Carshalton Collage London, London (UK)

1999-2001: Take apart many times in Chemical cometitions in Collage Level

2001. September: English course- 1 month long term training in English knowledge to improving in Broadstairs, Kent (UK)

Education

2017- : University of Miskolc- **Materials Engineer Master's Degree (M.eng) (MSc) – Polymer Engineering and Nanotechnology**

2009-2014 : University of Miskolc - **Materials Engineer Bachelor's Degree (B.eng) (BSc) - Industrial Chemical Technology and Nanotchnology** as a part of degree in Materials Engineering

2008-2009 : ERAK of Eger - Logistical Technican in Industrial and General Logistics

2003: Neumann Janos Secondary School : Universal Final Exam with Maths and Pshisics specailities

1998-2003: Gardonyi Geza Cistercical Collage : Special Bilangual Programm ( Engilsh and Hungarian languages used)

Subjects learnt in English: Geography, IT studies, American and Brittish Literature, Landscape, History.

## Language Skill

| | |
|---|---|
| Hungarian | Native tounge |
| English | Fluent |
| German | Proficient |
| Spanish | Entry level |

## Computer Skills and Tools

IOS/ Andriod intermadiate knowledge

Windows ( Win7, Win8) user knowledge

Offices system (MS Office (XP, 2003, 2007, 2010) knowledge

Internet browsers (Chrome, Firefox, Explorer)

PowerPoint system knowledge

Auto CAD- Basic Level ( Had the exam of the University degree)

## Other Skills

Driving license "B" (2001)

Typewriting skills

## Attributes

I am a reliable promt and easy-going problem solve. I am independent and up-to-date with my profession, so that I can be a good analist, technican, developer and researcher. I like classic literature and surrealist artist ( paintings, acts, my favortite is Dalí). I am interested in social pchychology and self-development along with keeping fit.