Europass curriculum vitae

Personal information

Surname(s) / First name(s)	**Anatoly Pozdnyakov**
Address(es)	Lomonosova street 1, Riga, LV-1019 (Latvia)
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Work experience

Dates	APRIL 2013 – PRESENT
Occupation or position held	Docent (Senior Lecturer), the Head of the Electronics and Telecommunications Chair of the Faculty of Computer Science and Electronics
Main activities and responsibilities	Education and Research
Name and address of employer	Transport and Telecommunication Institute. 1 Lomonosova, LV-1019, Riga, Latvia
Type of business or sector	Education and research activities

Dates	SEPTEMBER 1999 – APRIL 2013
Occupation or position held	Docent (Senior Lecturer)
Main activities and responsibilities	Education and Research
Name and address of employer	Transport and Telecommunication Institute. 1 Lomonosova, LV-1019, Riga, Latvia
Type of business or sector	Education and research activities

Dates	SEPTEMBER 1990 – JUNE 1999
Occupation or position held	Docent (Senior Lecturer)
Main activities and responsibilities	Education and Research
Name and address of employer	Riga Aviation University. 1 Lomonosova, LV-1019, Riga, Latvia
Type of business or sector	Education and research activities

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Dates	SEPTEMBER 1989 – JUNE 1990
Occupation or position held	Senior Lecturer
Main activities and responsibilities	Education and Research
Name and address of employer	Riga Civil Aviation Engineering Institute. 1 Lomonosova, LV-1019, Riga, Latvia
Type of business or sector	Education and research activities

Dates	SEPTEMBER 1985 – JUNE 1989
Occupation or position held	Assistant, Department of Radio Technical Means of Airplanes Navigation.
Main activities and responsibilities	Education and Research
Name and address of employer	Riga Civil Aviation Engineering Institute. 1 Lomonosova, LV-1019, Riga, Latvia
Type of business or sector	Education and research activities

Dates	SEPTEMBER 1976 – AUGUST 1981
Occupation or position held	Assistant, Department of Radio Technical Means of Airplanes Navigation.
Main activities and responsibilities	Education and Research
Name and address of employer	Riga Civil Aviation Engineering Institute. 1 Lomonosova, LV-1019, Riga, Latvia
Type of business or sector	Education and research activities

Dates	APRIL 1976 – AUGUST 1976
Occupation or position held	Senior Engineer, Department of Radio Technical Means of Airplanes Navigation..
Main activities and responsibilities	Education and Research
Name and address of employer	Riga Civil Aviation Engineering Institute. 1 Lomonosova, LV-1019, Riga, Latvia
Type of business or sector	Education and research activities

Dates	APRIL 1975 – MARCH 1976
Occupation or position held	Senior Laboratory Assistant, Department of Radio Technical Means of Navigation.
Main activities and responsibilities	Education and Research
Name and address of employer	Riga Civil Aviation Engineering Institute. 1 Lomonosova, LV-1019, Riga, Latvia
Type of business or sector	Education and research activities

Education and training

Dates	1992 (November)
Title of qualification awarded	Doctor Degree in Engineering
Principal subjects/Occupational skills covered	Simulation of phase navigation systems in piloting and navigation complexes and aviation simulators.
Name and type of organisation providing education and training	Riga Aviation University
Level in national or international classification	Doctor of Science in Engineering

Dates	1990 (April)
Title of qualification awarded	Candidate of Science in Radio Engineering
Principal subjects/Occupational skills covered	Simulation of phase navigation systems in piloting and navigation complexes and aviation simulators.
Name and type of organisation providing education and training	Riga Civil Aviation Engineers Institute

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Level in national or international classification	First Doctoral Degree in Engineering
Dates	September, 1981 – August, 1984
Title of qualification awarded	Post-graduate course
Principal subjects/Occupational skills covered	Radio Engineering, Avionics, Computer Calculations
Name and type of organisation providing education and training	Riga Civil Aviation Engineers Institute
Level in national or international classification	
Dates	September, 1969 – February, 1975
Title of qualification awarded	Diploma of Radio Engineer
Principal subjects/Occupational skills covered	Radio Engineering, Avionics, Computer Calculations
Name and type of organisation providing education and training	Riga Civil Aviation Engineers Institute, Radio Department
Level in national or international classification	Diploma of Radiol Engineer in Avionics

Personal skills and competences

Mother tongue(s) **Russian**

Other language(s)

Self-assessment	Understanding		Speaking		Writing
European level (*)	Listening	Reading	Spoken interaction	Spoken production	
Latvian	good	good	good	good	good
English	good	good	good	good	good

(*) Common European Framework of Reference (CEF) level

Social skills and competences

Organisational skills and competences: Participation in work of attestation commission

Technical skills and competences:

I am the professional educator in different technical subjects, for example:

- Microprocessors and microprocessors systems architecture
- Microprocessors control systems
- Radio navigation systems
- Global navigation systems
- Digital signal processors use for digital signal processing
- Global Navigation and Control Systems
- Digital Techniques/Electronic Instrument Systems
- Aircraft Electronic Systems

Computer skills and competences: Free use in scientific researches, Windows, Office, Delfi, Asembler, Moodle.

Artistic skills and competences: I am author of 54 scientific papers, 15 scientific and teaching books

Other skills and competences:

I have

- Certificate of instructor navigation system DME 2020 company FERNAU

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- Certificate of instructor ILS NM 7000 company NORMARC
- Certificate Nr 1172 University of Latvia “Augstskolu mācībspēku pedagoģiskā pilnveide /Innovācijas augstākās izglītības sistēmā/ Izglītības darba vadība”. 02.16 2006-07. 22.2006
- Certificate Transport and Telecommunication Institute, Latvia “Pedagoģiskās meistarības pilnveidošana”.

Driving licence(s) Yes, category B

Additional information

Site of Transport and Telecommunication Institute: http://www.tsi.lv

References:

1. Ляпидевский Г.А, Поздняков, Иголкин Ю.М, А.В. “Система инструментальной посадки СП-75”: Учебное пособие. РКИИГА, Рига, 1988. – 162 с.
2. Поздняков А.В., Цилькер Б.Я. Микропроцессоры и микропроцессорные системы. Ч. I / Учебное пособие – Рига: ИТС, 2002. – 90 с.
3. Поздняков А.В. Системы радионавигации: Учебное пособие. Рига: Институт транспорта и связи, 2004. -132 с.

Annexes

20.03.2014 Anatoly Pozdnyakov

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