



## Curriculum Vitae

### Personal information

Name & Surname Pavol Špánik  
Department: Department Mechatronics and electronics  
Research group: Power Electronics and control systems  
Research rank R4 – leading researcher  
Scientific identifiers  
ORCID: 0000-0002-4889-7916 WoS ID: GCF-1746-2022 Scopus ID: 55908961000

### Education

08/2009 Professor, FEIT, UNIZA, SK  
06/1997 Associate Professor, FEIT, UNIZA, SK  
06/1991 PhD., FEIT, UNIZA, SK  
07/1978 Ing., FEIT, UNIZA, SK

### Current position

09/2024 Head of the department, FEIT, UNIZA, SK

### Previous positions

09/2016 – 08/2024 Dean of the Faculty of Electrical Engineering and Information Technology  
01/2005 – 08/2016 Head of the department, FEIT, UNIZA, SK  
08/1978 – 12/2005 Teacher, KME FEIT, UNIZA, SK

### Scholarships

07/1989 – 08/1989	University of Montpellier (FR) CERAVUM
1992 -1997	University of Catania IT, Tempus
1998- 2023	University of Catania IT, Erasmus

### Students & post-docs supervisions

No. MSc. students	No. PhD. students	No. Post-docs
108	1	18

### Organization of scientific meetings & conferences

2016 Elektro 2016, Vysoké Tatry, SK  
2018 Elektro 2018, Mikulov, CZ  
2020 Elektro 2020, Catania IT, Žilina SK (on-line)  
2022 Elektro 2022, Krakow, PL  
2024 Elektro 2022, Zakopane, PL

### Editorial and reviewing activities

Lead journal editor	Member of editorial board of journal	No. journal reviews

### Membership in scientific societies

**Principal investigator projects**

	<b>Project name</b>	<b>Funding agency</b>
1.	VEGA 1/0178/03	VEGA
2.	VEGA 1/3123/06	VEGA
3.	APVV 20/0517/05	APVV
4.	APVV 0433/12	APVV

**Scientific collaborations**

1 – University of Catania, CATANIA IT,

*Topic/Area: Power electronics, Mechatronics, Energy conversion*

**Publications**

	<b>No. journal publications</b>				<b>No. conference publications</b>	
<i>Q1</i>	<i>Q2</i>	<i>Q3</i>	<i>Q4</i>	<i>No-Q</i>	<i>Invited/Keynote</i>	<i>Contributed</i>
5	7	12	14	12		47