

## CURRICULUM VITAE

1. Family name: **Jovanović**
2. First Name: **Velibor**
3. Date of Birth: February 9. 1935.
4. Nationality: Serbian
5. Civil status: married
6. Education: University, Ph.D.



Institution	Degree obtained	
Faculty of Mechanical Engineering - Belgrade	1960.	Dipl. ing. in Mechanical Engineering
Faculty of Physics - Belgrade	1963.	M. Sc. In Fluid Dynamics
Ecole Nationale Supérieure d'Armement – Paris, France	1969.	Specialist of the Armament
Faculty of Mechanical Engineering - Belgrade	1989.	Ph. D. in Technical science

7. Languages skills: (5 is top grade, 1 is bottom grade)

Language	Reading	Speaking	Writing
French	5	5	4
Russian	5	5	5
English	3	2	1

8. Membership of professional bodies: Member of the Union of engineers and technicians of Serbia.
9. Other skills: Computer literacy.
10. Present position: Pensioner.
11. Years with preceding employing firm: 40 years (in the Military Institute of Technology – Belgrade).
12. Key qualifications: Research and development engineer in the field of rocket propulsion, Project manager.
13. Professional experience record: Project manager of successfully accomplished complex projects, Chief of diverse departments, Vice-chairman for research and development, Adviser for research and development.
14. Other activities: Lecturer visiting at the Faculty of Mechanical Engineering of Belgrade for 20 years (Rocket Propulsion).
15. Written books:
  - “Solid Propellant Rocket Propulsion – Selected Topics”, Military technical institute, Beograd, 2013, (coauthor, [https://www.researchgate.net/publication/291522846\\_Raketni\\_motori\\_sa\\_cvrstom\\_pogonskom\\_materijom\\_-\\_izabrana\\_poglavlja](https://www.researchgate.net/publication/291522846_Raketni_motori_sa_cvrstom_pogonskom_materijom_-_izabrana_poglavlja))
  - “Story about light antitank weapon OSA” (wasp), Belgrade 2025.