



## Europass Curriculum Vitae



### Personal information

First name(s) / Surname(s) **ALLA REBRII**  
Address(es) H. Kondratiieva Str., 158/1, 40021, Sumy, Ukraine  
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E-mail alla.rebrii@snau.edu.ua  
Nationality Ukrainian  
Date of birth 23.03.1966  
Gender Female

### Current employment / Occupational field

**senior Lecturer of the Department of Design of Technical Systems,  
Sumy National Agrarian University**

### Work experience

Dates 06.1991 till now  
Occupation or position held junior member of the teaching staff (06.1991 – 08.2000);  
senior Lecturer (09.2000 till now) at the Engineering-technological department  
Main activities and responsibilities Teaching and scientific activity in the sphere of Mechanical Engineering.  
Name and address of employer Sumy National Agrarian University, 160 H.Kondratiieva Str., Sumy, 40021, Ukraine  
Type of business or sector Higher Educational Institution (Agricultural Sector)

### Education and training

Dates 09.1983-06.1988  
Title of qualification awarded Building engineer  
Principal subjects/occupational skills covered Industrial and civil building  
Name and type of organisation providing education and training Poltava engineering-building institute, Ukraine  
Level in national or international classification Dipl. Ing. (Institute)

### Personal skills and competences

Reliability, sociability, energy, purposefulness  
Mother tongue(s) Ukrainian  
Other language(s) English, Russian

Self-assessment

European level (\*)

English

Russian

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
A1	Basic User	A1	Basic User	A1	Basic User	A1	Basic User	A1	Basic User
C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user

(\*) [Common European Framework of Reference for Languages](#)

Computer skills and competences

Good knowledge of tools Microsoft Office™ (Word™, Excel™ and PowerPoint™), computer-aided design Kompas-3D, a good knowledge of the Internet

Driving licence

Category B (car)

**Additional information:**

Scientific Research Topic and Publications

1. Rebrii A.N. Organization of independent work in higher educational institutions / Y.I.Semirnenko, A.N.Rebrii, I.A.Rybenko // International scientific and practical conference "WSPOLCZESNE PROBLEMY I PERSPEKTYWY ROZWOJU", Warsaw, 30-31 January 2017. - P. 6-10.
2. Rebrii A.N. Use of multimedia presentations when reading lectures on graphic disciplines / A.N.Rebrii, I.A.Rybenko // International Scientific and Practical Conference "NOWY SPOSOB ROZWOJU PEDAGOGIKA", October 30, 2017: Warsaw, 2017. - P. 156-154.
3. Rebrii A.N. The role of educational graphic disciplines in shaping the professional qualifications of the future specialist in the agrarian sector / A.N.Rebrii, I.A.Rybenko // XXXI International Conference "Development of Science in the 21st Century", February 15, 2018: Kharkiv, 2018. - P. 36 -44.
4. Rebrii A.N. The use of computer technology in the training of students in the study of graphic disciplines of technical specialties / A.N. Rebrii, I.A. Rybenko // Bulletin of the Sumy National Agrarian University: scientific professional journal. - Series "Mechanization and automation of production processes" / Sumy National Agrarian University. - Sumy: SNAU, 2018. - Issue. 10 (34).
5. Rebrii A.N. Implementation of information technologies in the educational process / A.N. Rebrii, I.A. Rybenko // Visnyk of Sumy National Agrarian University: scientific professional journal. - Series "Mechanization and automation of production processes" / Sumy National Agrarian University. - Sumy: SNAU, 2019. - Vip. 2 (36), 2019. - P. 45-48.
6. Rebrii A.N. Development of motivation of professional self-improvement of the future engineer by means of CAD / A.N. Rebrii, I.A. Rybenko // Bulletin of Sumy National Agrarian University: scientific professional journal. - Series "Mechanization and automation of production processes" / Sumy National Agrarian University. - Sumy: SNAU, 2020. - Issue. 1 (39), 2020. - P. 54-57.
7. Volina T., Pylypaka S., Rebrii A., Pavlenko O., Kremets Y. (2021) Particle Movement on Concave Coulter of the Centrifugal Distributor with Radially Installed Vertical Blades. In: Tonkonogyi V. et al. (eds) Advanced Manufacturing Processes II. InterPartner 2020. Lecture Notes in Mechanical Engineering. Springer, Cham, pp. 237–246, 2021, DOI: 10.1007/978-3-030-68014-5\_24.
8. Pylypaka S., Volina T., Nesvidomin A., Zakharova I., Rebrii A. Particle Movement in a Centrifugal Device with Vertical Blades, In: Ivanov V., Pavlenko I., Liaposhchenko O., Machado J., Edl M. (eds) Advances in Design, Simulation and Manufacturing IV. DSMIE 2021. Lecture Notes in Mechanical Engineering. Springer, Cham, pp. 156-165. doi: [https://doi.org/10.1007/978-3-030-77823-1\\_16](https://doi.org/10.1007/978-3-030-77823-1_16)
9. Rebrii A.N. Application of automated design systems for the training of specialists in the field of mechanical engineering / A.N. Rebrii, I.A. Rybenko, A.G. Pavlov // Bulletin of Sumy National Agrarian University: scientific professional journal. - Series "Mechanization and automation of production processes" / Sumy National Agrarian University. - Sumy: SNAU, 2021. - Vip. 2 (44), 2021. - P. 67-69.
10. Volina, T., Pylypaka, S., Kremets, Y., Kozlova, O., Rebrii, A. (2022). Organization of Transportation of a Particle by an Inclined Cylinder Rotating Around the Axis. In: Ivanov, V., Pavlenko, I., Liaposhchenko, O., Machado, J., Edl, M. (eds) Advances in Design, Simulation and Manufacturing V. DSMIE 2022. Lecture Notes in Mechanical Engineering. Springer, Cham, pp. 55–65, [https://doi.org/10.1007/978-3-031-06044-1\\_6](https://doi.org/10.1007/978-3-031-06044-1_6).

Projects Experience:

**Annexes**