

**Curriculum vitae
Europass**



Informații personale

Nume / Prenume

NAGY VASILE

Adresă

Telefon

E-mail

nagy.vasile@yahoo.com

Data nașterii

12.10.1988

Sex

Masculin

**Funcția sau postul
ocupat**

Deputat

Parlamentul României
Camera Deputaților
decembrie 2020 - prezent

* Comisia pentru știință și tehnologie - **Vicepreședinte**

* Comisia pentru mediu și echilibru ecologic - **Membru**

* Delegația permanentă a Parlamentului României la Adunarea Parlamentară a
Procesului de Cooperare din Europa de Sud-Est - **Președinte**

* Grupul parlamentar de prietenie cu Republica Elenă - **Președinte**

* Grupul parlamentar de prietenie cu Republica Democratică Congo
Vicepreședinte

* Grupul parlamentar de prietenie cu Republica Argentina - **Membru**

* Grupul parlamentar de prietenie cu Republica Venezuela - **Membru**

* Grupul parlamentar de prietenie cu Republica Cuba - **Membru**

* Grupul parlamentar de prietenie cu Ungaria - **Membru**

Manager tehnic

SC. Darimex Internațional SRL. Mun. Arad, România
februarie 2018 – decembrie 2020

Manager punct de lucru, FREIDORF

SC. Darimex Internațional SRL. Mun. Timișoara, România
martie 2017 - ianuarie 2018

Sef secție, FREIDORF

SC. Darimex Internațional SRL. Mun. Timișoara, România
decembrie 2014 - martie 2017

Studii și cursuri de specialitate

Studii superioare

- **Doctorand în domeniul Inginerie Industrială** – Universitatea Politehnica Timisoara, **Facultatea de Mecanică, departamentul Mașini Mecanice, Utilaje și Transporturi** – 2015 - prezent
- **Master** - Universitatea Politehnica Timișoara, **Facultatea de Mecanică specializarea: Managementul calității proceselor tehnologice** – promoția 2015
- **Economist** – Universitatea de vest Vasile Goldiș din Arad, **Facultatea de Științe Economice, specializarea: Administrarea afacerilor**– promoția 2015
- **Inginer mecanic** – USAMVB Timisoara, **Facultatea de Agricultură, licențiat UPT, Facultatea de Mecanică, specializarea: Mașini și instalații pentru agricultură și industrie alimentară, licențiat UPT** – **Facultatea de Mecanică** – promoția 2013

Studii postliceale	<ul style="list-style-type: none"> * Domeniul informatică - specializarea - analist programator * Domeniul economic - specializarea - funcționar bancar
Studii liceale	<ul style="list-style-type: none"> * Profil tehnic - specializarea - tehnician în instalații electrice
Cursuri de calificare și specializări	<ul style="list-style-type: none"> - Elaborarea unui curriculum pentru susținerea agriculturii și instruirea fermierilor, Universitatea din orașul Nyiregyhaza Ungaria, Facultatea de Inginerie și Agronomie - Resurse naturale și protecția mediului - Lucrător în creșterea animalelor - Management organizațional - Managementul siguranței alimentului - EHEDG proiectare igienică - Modulul psihopedagogic nivelul I - Modulul psihopedagogic nivelul II
Limba(i) străină(e) cunoscută(e)	<p>Limba engleză</p> <p>Limba maghiară</p>
Funcții deținute în timpul liceului/facultății	<ul style="list-style-type: none"> - Șeful clasei - Președinte al consiliului elevilor din liceu - Șef de grupă - Șef de an - Membru în consiliul Facultății de Agricultură - Membru în Senatul USAMVB Timișoara - Membru în Comisia pentru afaceri externe din Senatul USAMVB Timișoara
Premii și diplome obținute	<ul style="list-style-type: none"> - Locul 3 la concursul internațional organizat de Fundația CLAAS, participând cu lucrarea Study on the work capacity of a combine harvester - Diplomă de merit pentru rezultate deosebite, locul 2 în cadrul Facultății de Agricultură
Mobilitate Erasmus	<ul style="list-style-type: none"> - Universitatea Hohenheim din Germania - Universitatea Szent István din Ungaria
Permis de conducere auto	<p>Categoriile: A, BE, CE</p>

1. Maria Mihaela Milosescu, Liviu-Alexandru Bercu, Mircea Vasile Costea, **Vasile Nagy**, Dumitru Mnerie (2015) Capitalization of the agri-food products in integrated system, 81 International Scientific Conference young scientists, graduate students and students "Scientific achievements of young people - solving food problems humanity in the 21st century" April 23-24, 2015, Kyiv, Ukraine, (pp. 66). National University of Food Technologies
2. **Nagy Vasile** (2015) Eficiența metodelor de curățenie și dezinfecție în cadrul S.C. DARIMEX Internațional S.R.L., prezentată în cadrul celei de-a XI-a ediții a Sesiunii de comunicări științifice pentru tineret – TMTinIng – 2015, desfășurată în perioada 28-29 mai 2015, Universitatea Politehnica Timișoara, Facultatea de Mecanică, departamentul MMUT
3. **Vasile Nagy**, Dumitru Mnerie PUT, Romania (2016) Technologic aspects about hog casings cleaning process aiming edible destination, Proceedings of the 5th International Specialized Scientific and Practical Conference, Resource and Energy Saving Technologies of Production and Packing of Food Products as the Main Fundamentals of Their Competitiveness, September 14, 2016, Kyiv, Ukraine (pp. 199-201). National University of Food Technologies
4. Mnerie D., Slavici T., Silași G., **Nagy V.**, Mnerie G. V. (2016) SOME EUROPEAN CONSIDERATIONS ON THE FOOD INDUSTRY MODERNITY, PROCEEDINGS of the International Conference MODERN TECHNOLOGIES, IN THE FOOD INDUSTRY – MTFI – 2016, 20–22 October, Chișinău TECHNICAL UNIVERSITY OF MOLDOVA, pp. 238-241
5. Florin Bodin, Dumitru Mnerie, **Vasile Nagy**, Oana Bianca Oprea (2017) INFORMATIZED MONITORING OF THE GRADUATES' INSERTION IN THE LABOR MARKET, INTERNATIONAL CONFERENCE KNOWLEDGE MANAGEMENT IN INFORMATICS, Business Academy University, Faculty of Economics and Engineering Management, JANUARY 13 - 14, 2017 KOPAONIK, SERBIA, pp. 61-66
6. **V. Nagy**, G. V. Mnerie, D. Mnerie, F. Bodin (2017) Study of technical and human influence factors on the efficient use of hog casings processing equipment In Proceedings of the 45th International Symposium on Agricultural Engineering, Actual Tasks on Agricultural Engineering, 21-24 February 2017, Opatija, Croatia (pp. 385-391). University of Zagreb, Faculty of Agriculture
7. Maris, S. A., Tucu, D., Banabatsas, T. , **Nagy, V.**, Maris, S., & Nenu, P. F. (2017) Possibilities of using the robots in greenhouses. In Proceedings of the 45th International Symposium on Agricultural Engineering, Actual Tasks on Agricultural Engineering, 21-24 February 2017, Opatija, Croatia (pp. 531-537). University of Zagreb, Faculty of Agriculture
8. F. Bodin, D. Mnerie, D. Țucu, **V. Nagy** (2017) Elements to optimize of the educational and formative management of engineers specialized for jobs in the agriculture's mechanization. In Proceedings of the 45th International Symposium on Agricultural Engineering, Actual Tasks on Agricultural Engineering, 21-24 February 2017, Opatija, Croatia (pp. 623-629). University of Zagreb, Faculty of Agriculture

9. Dumitru MNERIE, Florin BODIN, **Vasile NAGY**, Dumitru ȚUCU (2017) THE ROLE OF VOLUNTEERING IN THE EDUCATIONAL MANAGEMENT FOR FOOD SCIENTIFIC RESEARCH ACTIVITIES, 4th North and East European Congress on Food (NEEFood), Kaunas KTU on 12-14th September, 2017, Lithuania, Congress is organized by Kaunas University of Technology, International Union of Food Science and Technology (IUFoST), European Federation of Food Science and Technology (EFFoST), European Hygiening Engineering & Design Group (EHEDG), Global Harmonization Initiative (GHI) and Elsevier.
10. Dumitru MNERIE, **Vasile NAGY**, Florin BODIN, Gabriela Victoria MNERIE (2017) STUDY ABOUT OPTIMIZATION OF THE TECHNIQUES FOR CLEANABILITY AND DECONTAMINATION OF THE HOG CASINGS PROCESSING EQUIPMENT, 4th North and East European Congress on Food (NEEFood), Kaunas KTU on 12-14th September, 2017, Lithuania, Congress is organized by Kaunas University of Technology, International Union of Food Science and Technology (IUFoST), European Federation of Food Science and Technology (EFFoST), European Hygiening Engineering & Design Group (EHEDG), Global Harmonization Initiative (GHI) and Elsevier.
11. **Vasile Nagy**, Dumitru Mnerie (2018) Some aspects of hygienic engineering in the edible capitalization of natural hog casings. Journal of Hygienic Engineering and Design, Vol. 24, pp. 3-7
12. **Nagy V.**, Mnerie D., Mnerie G.V., Țucu D. (2018) On some hidden risks of non-hygienic operation of the technical system on the quality of processed foods 9th CENTRAL EUROPEAN CONGRES ON FOOD (CEFood), 24-26 May 2018, LUCIAN BLAGA UNIVERSITY OF SIBIU, ROMÂNIA, ISBN 978-606-12-1546-1
13. Mnerie, D., Mnerie, G-V., **Nagy, V.**, (2018) Study on the opportunity to develop the concept of hygienic welding, BOOK OF ABSTRACTS Food Quality and Safety, Health and Nutrition, NUTRICON 2018, Ohrid, Macedonia, from 13th to 15th of June 2018, pp. 135-136, ISBN 978-608-4565-12-3
14. Dumitru Mnerie, Gabriela Victoria Mnerie, Emilia Florina Binchiciu, **Vasile Nagy** (2018) Study On Aplying of the Principles of Hygienic Welding on Welded Pipe from Food Industry Plants, 2nd B-FoST Congress (Black Sea Asociacion of Food Science and Technology), 15-17 October, 2018, Yerevan, Armenia;
15. Dumitru Mnerie, Gabriela Victoria Mnerie, **Vasile Nagy** (2019) Considerations on the Management of Mechanical Technologies Applied in the Food Industry, 5th International conference on Knowledge management and informatics, Kopaonik, 08-09 January 2019, Serbia, ISBN: 978-86-6211-115-9, pg. 384-389;
16. Dumitru Mnerie, **Vasile Nagy**, Ileana Cocan, Gabriela Victoria Mnerie (2020) On some behavioral aspects of the technological package during the manufacture of salamis, International Scientific Conference on Biotechnology and Food Technology (BFT-2020), Saint Petersburg, Russia,, October 27-29, conference proceedings, pg. 118, ISBN 978_5_905240_79_9
17. **Vasile NAGY** (2021) INTEGRATOR ELEMENTS OF MANAGEMENT APPLIED TO THE TECHNICAL SYSTEM OF USING CASINGS IN THE MANUFACTURE OF MEAT PREPARATIONS, The 7th Conference with International Participation Knowledge Management and Informatics Kopaonik, Serbia, 11-13 January 2021

18. Bratan G., Truțan R., **Nagy V.**, Duma Copcea Anișoara, Mihaș Casiana (2021) OPTIMAL MECHANIZATION TECHNOLOGY FOR GRAIN MAIZE HARVESTING, INTERNATIONAL CONFERENCE, YOUNG PEOPLE AND AGRICULTURE RESEARCH – 17 th EDITION, November, 25 th 2021, BANAT’S UNIVERSITY OF AGRICULTURAL SCIENCE AND VETERINARY MEDICINE “KING MICHAEL I OF ROMANIA” FROM TIMIȘOARA, The FACULTY OF AGRICULTURE
19. Cărăba A.F., Truțan R., **Nagy V.**, Duma Copcea Anișoara, Cozma Antonela (2021) NOISE AND VIBRATIONS PRODUCED BY TRACTORS AND SELF-PROPELLED AGRICULTURAL MACHINERY, INTERNATIONAL CONFERENCE, YOUNG PEOPLE AND AGRICULTURE RESEARCH – 17 th EDITION, November, 25 th 2021, BANAT’S UNIVERSITY OF AGRICULTURAL SCIENCE AND VETERINARY MEDICINE “KING MICHAEL I OF ROMANIA” FROM TIMIȘOARA, The FACULTY OF AGRICULTURE
20. Demeter A., Truțan R., **Nagy V.**, Duma Copcea Anișoara, Mihaș Casiana (2021) WORKING CAPACITY OF GRAIN HARVESTERS, INTERNATIONAL CONFERENCE, YOUNG PEOPLE AND AGRICULTURE RESEARCH – 17 th EDITION, November, 25 th 2021, BANAT’S UNIVERSITY OF AGRICULTURAL SCIENCE AND VETERINARY MEDICINE “KING MICHAEL I OF ROMANIA” FROM TIMIȘOARA, The FACULTY OF AGRICULTURE
21. Truțan R., Truțan I., **Nagy V.**, Duma Copcea Anișoara, Mihaș Casiana (2021) PREPARING GERMINATION BEDS WITH A HARROW, INTERNATIONAL CONFERENCE, YOUNG PEOPLE AND AGRICULTURE RESEARCH – 17 th EDITION, November, 25 th 2021, BANAT’S UNIVERSITY OF AGRICULTURAL SCIENCE AND VETERINARY MEDICINE “KING MICHAEL I OF ROMANIA” FROM TIMIȘOARA, The FACULTY OF AGRICULTURE
22. Uscat F., Truțan R., **Nagy V.**, Duma Copcea Anișoara, A.Okros (2021) DISEASE AND PEST CONTROL SPRAYING MACHINES IN GRAPEVINE, INTERNATIONAL CONFERENCE, YOUNG PEOPLE AND AGRICULTURE RESEARCH – 17 th EDITION, November, 25 th 2021, BANAT’S UNIVERSITY OF AGRICULTURAL SCIENCE AND VETERINARY MEDICINE “KING MICHAEL I OF ROMANIA” FROM TIMIȘOARA, The FACULTY OF AGRICULTURE
23. Moise A. Mihaș A.C., **Nagy V.**, Mihaș Casiana, Okros A. (2021) THE USE OF PEDOLOGICAL INFORMATION IN THE MANAGEMENT OF SOIL RESOURCES IN SATU MARE COUNTY, ROMANIA, INTERNATIONAL CONFERENCE, YOUNG PEOPLE AND AGRICULTURE RESEARCH – 17 th EDITION, November, 25 th 2021, BANAT’S UNIVERSITY OF AGRICULTURAL SCIENCE AND VETERINARY MEDICINE “KING MICHAEL I OF ROMANIA” FROM TIMIȘOARA, The FACULTY OF AGRICULTURE
24. Stoica A., Truțan R., **Nagy V.**, Duma Copcea Anișoara, Okros A. (2021) PERFORMING THE PLOUGHING, INTERNATIONAL CONFERENCE, YOUNG PEOPLE AND AGRICULTURE RESEARCH – 17 th EDITION, November, 25 th 2021, BANAT’S UNIVERSITY OF AGRICULTURAL SCIENCE AND VETERINARY MEDICINE “KING MICHAEL I OF ROMANIA” FROM TIMIȘOARA, The FACULTY OF AGRICULTURE

25. C.L.CAUC, Aurelia MIHUȚ, **V. NAGY**, Casiana MIHUȚ, Anișoara DUMA-COPCEA., "Drum irrigation in maize on a chernozem in Mănăștur, Arad County, Romania", International Conference, Young People And Agriculture Research – 17 th Edition, November, 25 th 2021, BANAT'S UNIVERSITY OF AGRICULTURAL SCIENCE AND VETERINARY MEDICINE "KING MICHAEL I OF ROMANIA" FROM TIMIȘOARA, The FACULTY OF AGRICULTURE, 2021
26. V. I. Safta, G. V. Mnerie, **V. Nagy**, D. Mnerie (2021) Some helpful features of the TIG welding process using high frequency Pulsed Arc, The 12th International Conference, Innovative Technologies for Joining Advanced Materials, November 25-26, 2021, Organizers: National R&D Institute for Welding and Material Testing - ISIM Timișoara, "Politehnica" University Timișoara, Technical Sciences Academy of Romania - Timișoara Subsidiary
27. **V. Nagy**, G. V. Mnerie, V. I. Safta, D. Mnerie (2021) Critical analysis of some practices of joining stainless steel pipes used in the food industry from the perspective of hygienic welding principles, The 12th International Conference, Innovative Technologies for Joining Advanced Materials, November 25-26, 2021, Organizers: National R&D Institute for Welding and Material Testing - ISIM Timișoara, "Politehnica" University Timișoara, Technical Sciences Academy of Romania - Timișoara Subsidiary