

ICATES

INTERNATIONAL CONFERENCE ON AGRICULTURE, TECHNOLOGY, ENGINEERING AND SCIENCES

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INTERNATIONAL CONFERENCE ON AGRICULTURE,
TECHNOLOGY, ENGINEERING AND SCIENCES

19 – 21 SEPTEMBER 2018 LVIV UKRAINE



A. AGRICULTURAL SCIENCES

1. Agricultural Engineering
2. Basic Agriculture
3. Fruit Production
4. Soil Science
5. Landscaping
6. Marketing Agricultural Products
7. Farm Management
8. Vegetable Gardening
9. Fundamentals of Crop Production
10. Horticultural Plant Materials
11. Agriculture and Natural Resources Machinery
12. Agricultural and Natural Resources Power
13. Entomology
14. Problems in Agriculture and Natural Resources
15. Sustainable Agriculture
16. Methods of Teaching Agriculture
17. Plant Cell and Tissue Culture
18. Principles of Weed Science
19. Plant Propagation and Greenhouse Man.
20. Food Distribution Management
21. Ecosystems
22. Forage Crop Production and Management
23. Co-Op Agriculture and Natural Resources
24. AgroIndustry
25. Agricultural Economics
26. Environmental Policy
27. Environmental Ethics
28. Environmental Impact Assessment
29. Environmental Education
30. Toxicology
31. Environmental Law and Practice
32. Natural Environment and Business
33. Natural Resources and International Politics
34. Ecological Field Methods
35. Strategies for Sust. Environ. Development
36. Water Resource Analysis
36. Ecology
38. Climate Change
39. Energy and Environment
40. Waste Management

B. ENGINEERING

1. Engineering
2. Biological Engineering and Sciences
3. Biological Systems Engineering
4. Biomedical Engineering
5. Bioprocess Engineering
6. Chemical Engineering
7. Civil Engineering
8. Computer Engineering
9. Electrical Engineering
10. Electronic Engineering
11. Energy Engineering
12. Environmental Engineering
13. Food Engineering
14. Geotechnical Engineering
15. Genetic Engineering
16. Industrial Engineering
17. Manufacturing Engineering
18. Materials Engineering
19. Mechanical Engineering
20. Mining and Geophysical Engineering
21. Nanoengineering
22. Nuclear Engineering
23. Petroleum Engineering
24. Power Engineering
25. Process Engineering
26. Forest Industry Engineering
27. Structural Engineering
28. Systems and Software Engineering
29. Textile Engineering
30. Thermal Engineering
31. Web Engineering
32. Energy Accounting
33. Energy Marketing

C. SCIENCES

1. Biological Sciences, 2. Botany, 3. Bacteriology, 4. Chemistry, 5. Fisheries and Aquaculture Sciences, 6. Forestry Sciences, 7. Genetics, 8. Geological Sciences
9. Materials Science, 10. Physical Sciences, 11. Physics, 12. Plant Sciences, 13. Systems Biology