

- 1. CZECH REPUBLIC, Department of Wood Products and Wood Constructions**  
<https://www.fld.czu.cz/cs/r-9413-departments/r-9473-departments/r-10412-department-of-wood-products-and-wood-constructions>
- 2. CZECH REPUBLIC, Department of Wood Processing**  
<https://www.fld.czu.cz/en/r-9413-departments/r-9473-departments/r-10410-department-of-wood-processing>
- 3. SLOVAKIA, Faculty of Wood Sciences and Technology**  
<https://df.tuzvo.sk/en/faculty-wood-sciences-and-technology>
- 4. GERMANY, Dept. of Wood Biology and Wood Technology (Goettingen)**  
<https://www.uni-goettingen.de/en/36833.html>
- 5. GERMANY, Dept. of Wood Science (Hamburg)**  
<https://www.biologie.uni-hamburg.de/en/einrichtungen/ihw.html>
- 6. SLOVENIA, Dept. of Wood Science and Technology**  
<http://www.bf.uni-lj.si/en/wood-technology/department/>
- 7. POLAND, Faculty of Wood Technology (Poznan)**  
<https://skylark.up.poznan.pl/en/faculty-wood-technology-0>
- 8. HUNGARY, Faculty of Wood Sciences (Sopron)**  
<http://www.uniwest.hu/index.php/2370/?&L=4>
- 9. SWITZERLAND, BFH, Dept. of Wood Engineering (Biel)**  
[https://www.bfh.ch/en/studies/bachelor/architecture\\_wood\\_and\\_civil\\_engineering/wood\\_engineering.html](https://www.bfh.ch/en/studies/bachelor/architecture_wood_and_civil_engineering/wood_engineering.html)
- 10. SWEDEN, Dept. of Forestry and Wood Technology (Linnaeus Univ.)**  
<https://lnu.se/en/meet-linnaeus-university/Organisation/faculty-of-technology/meet-the-faculty-of-technology/forestry-and-wood/>
- 11. CANADA, Dept. of Wood Science (UBC, Canada)**  
<https://wood.ubc.ca/>
- 12. JAPAN, Dept. of Wood Engineering (FFPRI)**  
<https://www.ffpri.affrc.go.jp/en/research/dept/18w-engineer/index.html>
- 13. SWEDEN, Dept. of Wood Science and Engineering (Lulea University)**  
<https://www.ltu.se/org/tvm/Avdelningar/Trateknik?l=en>
- 14. AUSTRIA, BOKU Vienna Univ., Div. of Wood Technology and Renewable Materials**  
<https://www.map.boku.ac.at/en/holztechnologie/>

- 14. AUSTRIA, Salzburg Univ., Dept. of Forest Products Technology & Timber Construction**  
<https://www.fh-salzburg.ac.at/en/disciplines/engineering/bachelor-forest-products-technology-timber-construction/description/>
- 15. ROMANIA, Brasov Univ., Faculty of Wood Engineering**  
<https://www.unitbv.ro/en/faculties/faculty-of-wood-engineering.html>
- 16. SOUTH AFRICA, REPUBLIC; Dept. of Forest and Wood Science**  
<http://www0.sun.ac.za/pgstudies/postgraduate-programmes/faculty-of-agri-sciences/department-of-forest-and-wood-science.html>
- 17. CZECH REPUBLIC, Pardubice Univ., Dept. of Pulp, Wood and Paper**  
<https://fcht.upce.cz/en/fcht/ichtmm/dwpp.html>
- 18. SWEDEN, KTH Univ., Dept. of Wood Chemistry and Pulp Technology**  
<https://www.kth.se/fpt/woodchem/welcome-to-wood-chemistry-and-pulp-technology-1.18841>
- 19. ΛΕΥΚΟΡΩΣΙΑ, BST Univ., Dept. of Chemical Processing of Wood**  
<http://en.belstu.by/faculties-and-departments/organic-substances-technology-faculty/department-of-chemical-processing-of-wood.html>
- 20. BELARUS, BST Univ., Faculty of Wood Technology**  
<http://en.belstu.by/faculties-and-departments/forestry-and-wood-technology-faculty.html>
- 21. IRAN, ZABOL Univ., Dept. of Wood & Paper Science and Technology**  
[https://uoz.academia.edu/Departments/Department\\_of\\_Wood\\_and\\_Paper\\_Sci\\_and\\_Technol/Documents](https://uoz.academia.edu/Departments/Department_of_Wood_and_Paper_Sci_and_Technol/Documents)
- 22. FINLAND, Univ. of Eastern Finland, Dept. of Wood Science & Technology**  
<https://www.uef.fi/en/web/forest/wood-science-and-technology>
- 23. CANADA, UNB / Wood Science and Technology**  
<http://www.unb.ca/fredericton/forestry/wstc/>
- 24. USA, Univ. Virginia Tech / Dept. of Wood Science and Forest Products**  
<https://cnre.vt.edu/students/graduate/degree-programs/wood-science/index.html>
- 25. USA, Oregon St. Univ., Dept. of Wood Science and Engineering**  
[https://www.researchgate.net/institution/Oregon\\_State\\_University/department/Department\\_of\\_Wood\\_Science\\_and\\_Engineering](https://www.researchgate.net/institution/Oregon_State_University/department/Department_of_Wood_Science_and_Engineering)
- 26. SWEDEN, SLU Univ., Dept. of Forest Products & Wood Science**  
<https://www.slu.se/en/departments/forest-products/research/Wood-science/>
- 27. INDIA, K.A. Univ., Dept. of Wood Science**  
<http://forestry.kau.in/institution/department-wood-science>
- 28. CHINA, Beijing Forestry University, Dept. of Wood Science and Technology**  
<http://www.bjfu.edu.cn/xxgk/ywj/184394.html>

- 29. CHINA, Northeast Forestry University, Dept. of Wood Science and Engineering**  
<http://en.nefu.edu.cn/disp.php?sn=18874>
- 30. GERMANY, Rosenheim Univ., Faculty of Wood Technology and Construction**  
<https://www.fh-rosenheim.de/en/rosenheim-university-of-applied-sciences/fakultaeten-institute/fakultaet-fuer-holztechnik-und-bau/>
- 31. LITHUANIA, Kaunas Univ. of Tech., Dept. of Wood Technology**  
[https://www.researchgate.net/institution/Kaunas\\_University\\_of\\_Technology/department/Department\\_of\\_Wood\\_Technology](https://www.researchgate.net/institution/Kaunas_University_of_Technology/department/Department_of_Wood_Technology)
- 32. UKRAINE, National Univ. of Ukraine, Dept. of Wood Technology**  
<https://nubip.edu.ua/en/node/33887>
- 33. BULGARIA, Forestry Univ., Dept. of Mechanical Wood Technology**  
<https://itu.bg/en/321-faculties/faculty-of-forest-industry/department-of-mechanical-wood-technology>
- 34. SERBIA, Belgrade Univ. Dept. of Tech, Management and Design of Wood & Wood Prod.**  
<http://www.sfb.bg.ac.rs/en/sections/technology-management-design-furniture-wood-products/>
- 35. GHANA, Univ., Dept. of Wood Technology**  
<https://stu.edu.gh/dpts/fbeaa-wt/>
- 36. UK, Napier Univ., Centre for Wood Science and Technology**  
<https://www.napier.ac.uk/about-us/our-schools/school-of-engineering-and-the-built-environment/institute-for-sustainable-construction/expert-centres/centre-for-wood-science-and-technology>
- 37. ZAMBIA, The Copperbelt Univ., Dept. of Wood Science and Technology**  
<https://www.cbu.ac.zm/snr/bachelor-of-science-in-wood-science-and-technology/>
- 38. NIGERIA, Acure Univ., Dept. of Forestry and Wood Technology**  
<https://www.futa.edu.ng/futacms/courses/DEPARTMENT%20OF%20FORESTRY%20AND%20WOOD%20TECHNOLOGY.pdf>
- 39. INDIA, Kannur Univ., Dept. of Wood Science and Technology**  
[http://www.kannuruniversity.ac.in/index.php?option=com\\_content&view=article&id=192&Itemid=135](http://www.kannuruniversity.ac.in/index.php?option=com_content&view=article&id=192&Itemid=135)
- 40. INDIA, Kashmir Univ., Wood Technology Department**  
<https://www.kgpolytechnic.org/woodtechnologydepartment.htm>
- 41. URUGUAY, Departamento de Producción Forestal y Tecnología de la Madera, Universidad de la República (Wood Technology Dept)**  
<http://www.fagro.edu.uy/index.php/forestal>
- 42. CHILE, Department of Timber Engineering, University of Bío Bío**  
<http://dimad.ubiobio.cl/icim/nweb/public/>

- 43. BRAZIL, Department of Timber Industrial Engineering**  
**Universidade Federal do Espirito Santo**  
[https://en.wikipedia.org/wiki/Federal\\_University\\_of\\_Esp%C3%A9rito\\_Santo](https://en.wikipedia.org/wiki/Federal_University_of_Esp%C3%A9rito_Santo)
- 44. MEXICO, Faculty of Wood Engineering and Technology, Universidad Michoacana de San Nicolás de Hidalgo**  
[https://www.researchgate.net/institution/Universidad\\_Michoacana\\_de\\_San\\_Nicolas\\_de\\_Hidalgo/department/Facultad\\_de\\_Ingenieria\\_en\\_Tecnologia\\_de\\_la\\_Madera](https://www.researchgate.net/institution/Universidad_Michoacana_de_San_Nicolas_de_Hidalgo/department/Facultad_de_Ingenieria_en_Tecnologia_de_la_Madera)
- 45. PORTUGAL, Wood Engineering Department, School of Technology and Management, Polytechnic Institute of Viseu**  
<http://www.estgv.ipv.pt/estgv/index.php?v=304&lfc=uk>
- 46. POLAND, Warsaw University of Life Science, Faculty of Wood Technology**  
<http://wtd.sggw.pl/404.html>
- 47. GERMANY, Eberswalde University for Sustainable Development, Faculty of Wood Engineering**  
<http://www.hnee.de/en/Faculties/Faculty-of-Wood-Engineering/Faculty-of-Wood-Engineering-K241.htm>
- 48. FRANCE, Ecole du Bois, Univ. of Nantes (School of Wood Sciences)**  
<http://www.ecoledubois.fr/>
- 49. IRAN, Tech. Voc. University of Iran, Dept. of Wood Science and Engineering**  
[https://www.researchgate.net/institution/Technical\\_and\\_Vocational\\_University\\_of\\_Iran/department/Department\\_of\\_Wood\\_Science\\_and\\_Engineering](https://www.researchgate.net/institution/Technical_and_Vocational_University_of_Iran/department/Department_of_Wood_Science_and_Engineering)
- 50. EGYPT, Alexandria Univ., Dept. of Wood Technology**  
<http://agr.alexu.edu.eg/index.php/departments>

**Τελικό πόρισμα:**

*Το ξύλο αποτελεί ένα πολύπλοκο, ιδιαίτερα ενδιαφέρον βιολογικό και ανανεώσιμο υλικό, λιγνοκυτταρινικής σύστασης, με εξαιρετικές δομικές, μηχανικές και φυσικοχημικές ιδιότητες, και ιδιαιτερότητες. Πάρα πολλή έρευνα εκπονείται σήμερα πάνω σε αυτό, και ως εκ τούτου (wood/ξύλο): αποτελεί ένα αναγνωρισμένο επιστημονικό πεδίο, από την πλευρά της Επιστήμης και της Τεχνολογίας (προϊόντα πριστής ξύλου, συγκολλημένα προϊόντα, κ.α.), της Χημείας (χαρτοπολτός, χαρτί, εκχυλίσματα, νανοκυτταρίνη κ.α.), της Μηχανικής (δομικές κατασκευές, μεγάλα έργα από ξύλο σε συνδυασμό με άλλα υλικά, στατικές και δομικές μελέτες, κ.α.), όπως και της Βιολογίας (κύτταρα, βιολογικές αποικοδομήσεις από μύκητες-τερμίτες και έντομα, κ.α.). Επίσης, και από την πλευρά του Σχεδιασμού (Design or Industrial Design), ως βασικό υλικό σε σχεδιαστικές μελέτες για έργα ή αντικείμενα.*