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| ***Name of subject:***  **Technology of specialization III.** | ***NEPTUN-code:*** RTTTG3OENE | ***Number of hours:*** *lec+gs+lab*  1+0+3 | ***Credit:*** 4  ***Requirements:***  practice mark |
| ***Course coordinator:***  Nagyné Dr. Szabó Orsolya | ***Title:***  senior lecturer | ***Prerequisite:***  RTTTG2OENE Technology of specialization II. | |
| ***Subject content:*** | | | |
| Understanding the relationships between the garment industry technology solutions and the decorative possibilities of garment industry products.  Processing cotton, flax, viscose and wool fabrics.  Processing silk, synthetic silk and wool fabrics mixed with synthetic threads.  Processing knitted fabrics.  Understanding the possibilities of pairing materials and textiles of different properties and special characteristics.  Analysing the testing aspects of textiles taking the possibilities of manufacturing into account, based on the technological, economic and wearability aspects of the products.  The characteristics of wet heat treatment, their testing. Pressing head covers, ironing operations.  The general technological process of leather products manufacturing.  The technological process of manufacturing leather garment products. The technology of fur processing. Footwear products.  As a summary of the studies preparing one garment product and the matching leather accessory. | | | |
| ***Bibliography:*** | | | |
| 1. Pap Józsefné dr.: Gyártástechnológia II. BMF RKK 6018 Bp. 2007 | | | |
| 2. Estu Klára: Ruhaipari technológiák, ÓE-RKK 6048, Budapest, 2013 | | | |
| 3. Korona Péterné: Bőrtermékek és az öltözködés bőr kiegészítői, ÓE-RKK 6064, Budapest, 2015 | | | |
| 4. <https://elearning.uni-obuda.hu/> electronic notes and aids prepared by the instructor | | | |