





Learning situations in the programmes:



- entrepreneurship (communication with customers, calculating, promotion)
- ICT (CAD, CNC)
- socialisation (behaviour, good examples, relations, claims, defining the borders and consistent considering them)
- learning of learning (hoe to except new things and information)







Learning situation 12: SM PRODUCT: INDIVIDUAL PRODUCTION OF COMPLEX PRODUCT (team planning of accomplishment – curriculum

PROGRAM: Wood working 3. year t	otal time for accomplishment: 237 hours	
Construction planning of production of the	Project production (Practice)	Technological planning of the complex product
complex product		
90 hours	70 hours	77 hours
	OPERATIVE GOALS (informative and formati	ve)
Student draw useful construction	Student produce complex (final) product	Student choose and plan consumption of materials,
documentation for complex product: sketch,	based on prepared documentation.	plan technology of production and calculate
leading plan and documentation for each		production time.
individual part.		Prepare technological documentation for product.
	Contents	
Students get acquainted with standards and	Students produce and shape all of product	Synthesis of professional knowledge of student in
search pieces for complex product, sketch ties,	elements with machine or by hand, protect	preparing whole technological documentation,
look for furniture hinges and connecting	the surface, attach furniture hinges and	planning production time and calculation of selling
elements. Student draw sketch of complex	compose the product.	price for complex product.
product, composed plan and partial (per pieces)		
plan of all product composition elements.		
	Learning strategy	
 frontal teaching of new contents – using 	Student's individual work.	 Individual work of student (preparation of
web material and information		technical documentation)
 students individually drawing (exercises) 		 Teacher's help to the individual student
		(problem)
	Minimum learning standard	
Students draw construction documentation for	Students produce the product planed upon the	Students made technological documentation, calculated
complex product. Documentation consist all	technological process.	the price of the product and explain the process of
basic information for production.	Departure from technological documentation is	calculations. Justify the choice of materials.
	acceptable.	

PROGRAM: Wood working 3. year total time for accomplishment: 237 hours







Way of getting the grades			
Presentation of individual products	Individual: presentation of the product	Individual: presentation of the product	
Cross curriculum cooperation			
MAT: measures and dimensions	MAT: measures and dimensions ART: aesthetics	MAT: transformation of units, percentage calculations, equations	
Achieved professional com		SCIENCE: synthetically mass, polymers and metals SLO LANGUAGE: written and verbal communication	
Achieved professional competences: STUDENTS PLAN THE PRODUCTION OF THE COMPLEX PRODUCT AND PRODUCE IT.			