

PLAN I PROGRAM NASTAVE / COURSE SYLLABUS	
Naziv predmeta:	ISTORIJA ARHITEKTURE 3 (novi vijek)
Course title:	HISTORY OF ARCHITECTURE 3 (new century)

Šifra predmeta / Course code	Status predmeta / Course type	Semestar / Semester	ECTS kredita / ECTS credits	Fond časova / Number of classes
3.2.	obavezan / required	III	2.0	2P+0V

Studijski program:	ARHITEKTURA. Akademske studije Dužina trajanja: 10 semestara i 300 kredita.
Study programme:	ARCHITECTURE. Academic studies Duration: 10 semesters and 300 credits.

Uslovljenost drugim predmetima: Nema uslovljenosti.	Prerequisites: No prerequisites.
Ciljevi izučavanja predmeta: Sistematisovano znanje o razvoju graditeljstva kroz proučavanje arhitektonskih formi i stilova.	Course aims: Systematic knowledge about the development of architecture through the study of architectural forms and styles.
Predmetni nastavnik – saradnici u nastavi / Lecturer – teaching assistants	Prof. dr Ilija Lalošević /
Metode nastave i savladavanje gradiva: Predavanja i konsultacije.	Teaching methods and learning activities: Lectures and consultations.

SADRŽAJ PREDMETA:		SUBJECT CONTENT:	
Pripremna nedelja I nedelja	Priprema i upis semestra. Graditeljski koncepti, značenje prostora i oblika u renesansi	Preliminary week 1 st week	Preparation and enrollment of semester. Architectural concepts, the meaning of space and form in the Renaissance.

XIII nedjelja	Barokna arhitektura u Evropi i regionu	13 th week	Baroque architecture in Europe and the region
XIV nedjelja	KOLOKVIJUM II	14 th week	2 nd TEST (colloquium)
XV nedjelja	Završni ispit.	15 th week	FINAL EXAM.
XVI nedjelja	Ovjera semestra i upis ocjena.	16 th week	Verification of the semester and mark enrollment.
XVII nedjelja	Dopunska nastava i popravni ispitni rok.	17 th week	Additional lessons and exam term.
XVIII-XXI nedjelja		18 th -21 st week	

Opterećenje studenata:

Nedjeljno

2.0 kredita x 40/30 = 3 sata i 6 minuta

Struktura: 2 sata predavanja
1 sat i 6 minuta samostalnog rada, uključujući konsultacije

U toku semestra

Nastava i završni ispit: (3 sata i 6 min) x 16 = **49 sati i 36 min**
Neophodne pripreme prije početka semestra (administracija, upis, ovjera) 2 x (3 sata i 6 minuta) = **6 sati i 12 minuta**

Ukupno opterećenje za predmet 2.0x30 =**60 sati**

Dopunski rad: **4 sata i 12 minuta**

Struktura opterećenja: 49 sati i 36 min. (Nastava) + 6 sati i 12 min. (Priprema) +4 sata i 12 min. (Dopunski rad) = 60 sati

Student workload:

Weekly

2.0 credits x 40/30 = 3 hours and 6 minutes

Structure: 2 hours of lectures
1 hours and 6 minutes of individual work, including consultations

During the semester

Teaching and the final exam: (3 hours and 6 min) x 16 = **49 hours and 36 minutes**

Necessary preparations before the start of the semester (administration, registration, certification) 2 x (8 hours) = **6 hours and 12 minutes**

Total hours for the course: 62.0x30 = **60 hours**

Additional hours: **4 hours and 12 minutes**

Structure of workload: 49 hours and 36 min (lectures) + 6 hours and 12 min (preparation) + 4 hours and 12 min (Additional hours) = 60 hours

Literatura / Literature:

- Nadja Kurtović Folić, Razvoj arhitekture i naselja, skripta;
- Bogdan Nestorović, Arhitektura novog veka, Naučna knjiga, Beograd 1964,
- Bruno Milić, Razvoj grada kroz stoljeća 3, Školska knjiga, Zagreb 2002.

Oblici provjere znanja i ocjenjivanje:

- * Položena oba kolokvijuma i pozitivno ocjenjen sintezni projekt.
 - Uredno pohađanje nastave : ukupno 10 poena (svaki izostanak manje 1 poen), maksimalno 3 izostanka
 - I kolokvijum : maksimum 20 poena
 - II kolokvijum : maksimum 20 poena
 - Završni ispit : maksimum 50 poena

Forms of Assessment:

- * Student has to pass both tests and positively evaluated synthesis project.
 - Regular attendance of classes: 10 points (each one less cause failure point), maximum 3 absences
 - First test: maximum 20 points
 - Second test: maximum 20 points
 - Final exam: maximum 50 points

Očekivani ishodi učenja:

- Očekuje se da student, nakon položenog ispita Istorije arhitekture III:
1. Posjeduje znanje o kulturnoj i intelektualnoj istoriji, teoriji i tehnologijama koje su od značaja za arhitektonsko i urbanističko projektovanje;
 2. Razumije uticaj istorije na prostorne, društvene i tehnološke aspekte arhitekture.

Expected learning outcomes:

- It is expected that the student after passing the exam History of Architecture III - Modern Age:
1. Has knowledge of the cultural and intellectual history of modern times, the theory and technologies that are important for architectural and urban design;
 2. Understands the influence of history on spatial, social and technological aspects of architecture.

Metode za ocjenu kvaliteta i obezbjeđivanje željenih rezultata učenja:

Kontrola od strane Univerziteta, kontrola nastavnog procesa od strane Fakulteta, spisak prisustva studenata, analize stepena prolaznosti (sistem upravljanja kvalitetom u skladu sa ISO 9001).

Methods for assessing the quality and ensuring preferred learning outcomes:

Control by the University, the control of the teaching process by the faculty, the list of presence of students, analysis of the degree of transience (quality management system in accordance with ISO 9001).

Napomena:

Nastava se može odvijati na engleskom jeziku. Dodatne informacije o predmetu mogu se dobiti kod predmetnog nastavnika i kod prodekanata za nastavu.

Admonishment:

Classes can be held in English. Further information about the subject can be obtained from the course teacher and Vice Dean for Education.