

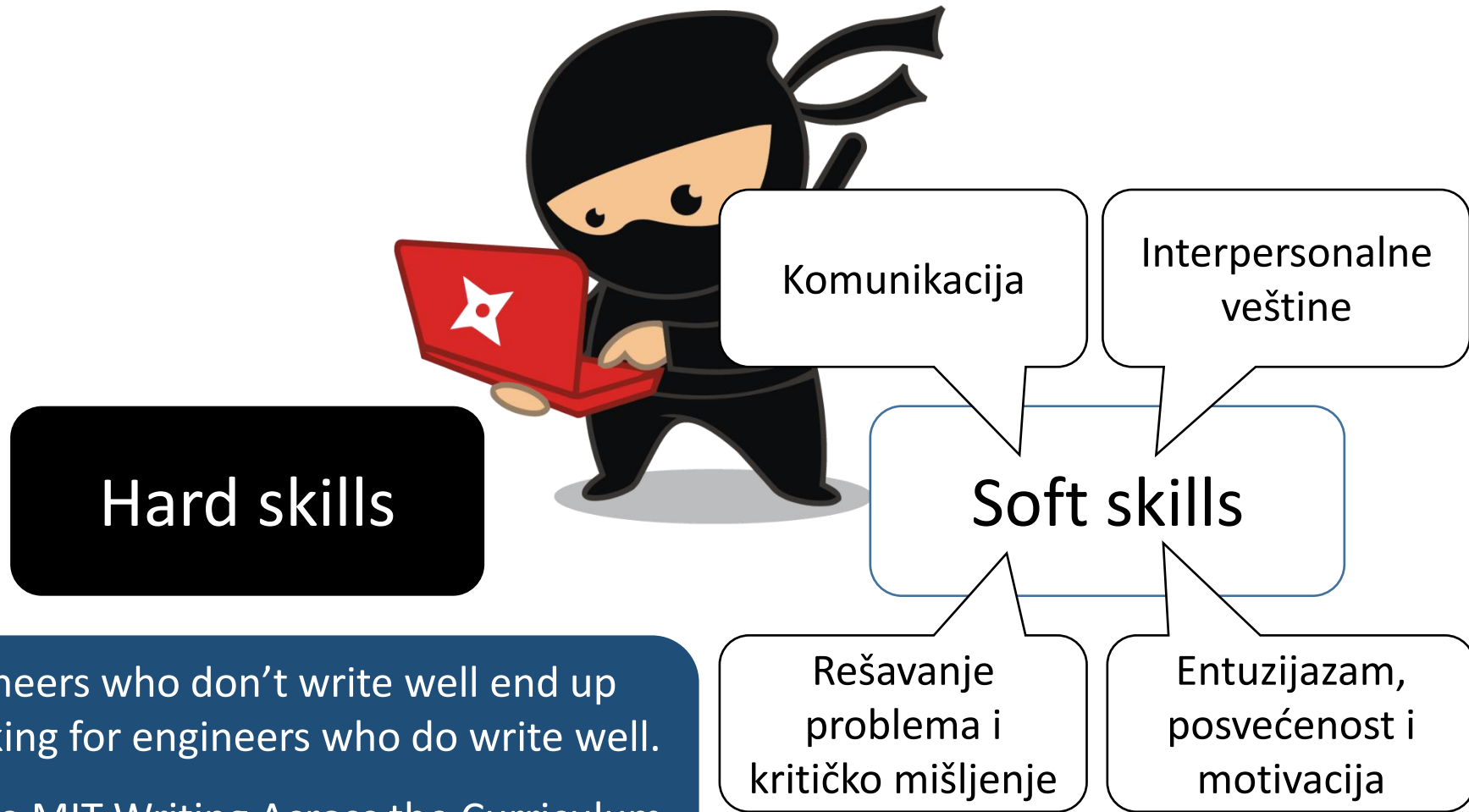


Pisana i govorna komunikacija u tehnici

Uvod, cilj i ispitne
obaveze

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Šta čini dobrog softverskog inženjera?



Engineers who don't write well end up working for engineers who do write well.

—The MIT Writing Across the Curriculum Program

Cilj kursa

Govorna komunikacija

Objasniti projekte, ideje, rešenja

Tehnički upućena/
neupućena publika

Pisana komunikacija

E-mail, izveštaji, predlozi,
naučni radovi

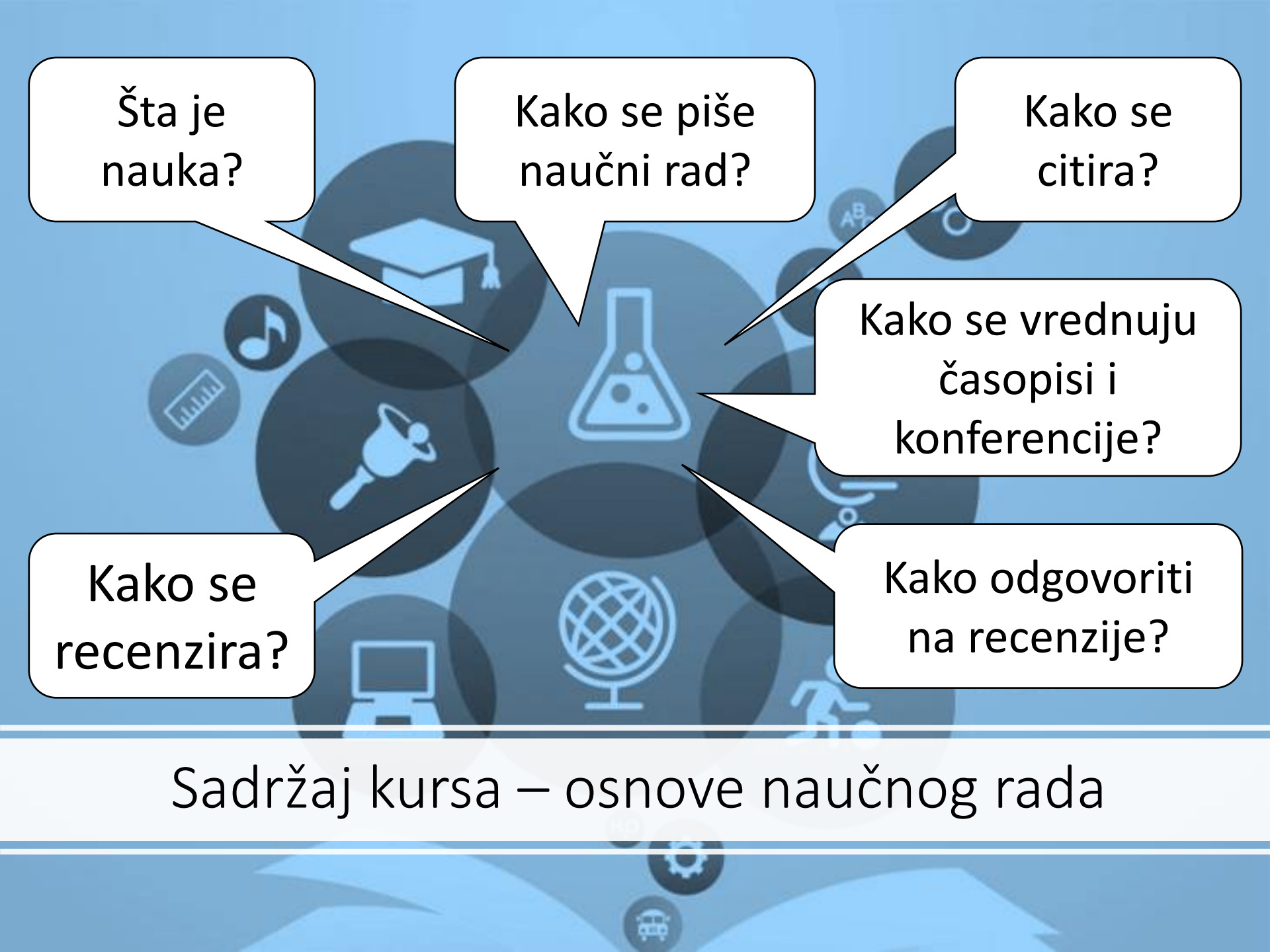
Interpersonalne veštine

Komunikacija –
tim, kolege,
nadređeni

Pomoć i resursi

Umrežavanje,
saradnja

Konflikti,
feedback

The background is a light blue gradient with various scientific and academic icons in a darker blue. These include a graduation cap, a musical note, a ruler, a satellite dish, a beaker with a flame, a globe, a laptop, a person running, and a gear. The icons are arranged in a circular pattern around the center.

Šta je nauka?

Kako se piše naučni rad?


Kako se citira?

Kako se vrednuju časopisi i konferencije?

Kako se recenzira?

Kako odgovoriti na recenzije?

Sadržaj kursa – osnove naučnog rada

The background of the slide features a man in a dark suit and tie, standing and pointing with a stick towards the right. He is positioned in front of a blue background that includes a faint world map and several location pin icons. In the foreground, the silhouettes of an audience are visible, seated in rows. Five white speech bubbles with black outlines are arranged around the presenter, each containing a question in Croatian. The bubbles are connected to the presenter by thin black lines.

Šta sve treba da
piše u radu?

Kako pripremiti i
održati prezentaciju?

Kako pripremiti rad u
Word-u ili LaTeX-u?

Kako se obavlja
profesionalna
komunikacija?

Kako se pišu CV i
propratno
pismo?

Sadržaj kursa – prezentovanje znanja

Polaganje

<https://enastava.ftninformatika.com/courses/469>

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Obavezan je timski rad (2 ili 3 člana tima)

Studenti koji ponovo slušaju predmet:

- Moraju promeniti temu u odnosu na prošlogodišnju
- Moraju poštovati sva pravila i rokove propisane za novu generaciju.

[Ovde](#) možete videti spisak adekvatnih tema za seminarski rad. Ako niste sigurni da li ste odabrali adekvatnu temu, obavezno se konsultujte sa asistentima ili profesorom pre nego što krenete u pisanje rada.

Zadatak	Poeni (max)	Rok za predaju*	Rok za dobijanje sugestija (bez gubitka bodova)**
Odabir timova i definicija teme	-	14.03.2022.	-
Struktura seminarskog rada	10	28.03.2022.	20.03.2022.

*Navedenog datuma do 23 h i 59 min. Predaja narednog dana se smatra danom kašnjenja, čak i ako je u pitanju nekoliko minuta.

Svaki dan kašnjenja vas košta 5 poena

Polaganje – sugestije od profesora

Svaki zadatak možete predati pre isteka roka kako biste dobili komentare za ispravku.

Uz sledeća ograničenja:

1. Zadatak mi morate poslati **najmanje nedelju dana pre isteka roka**
2. Zadatak koji šaljete mora poštovati **propisane minimalne uslove**
3. Sugestije možete dobiti u najviše 2 navrata



Polaganje

- Obavezan je timski rad (2 ili 3 člana tima)
- Studenti koji ponovo slušaju predmet:
 - Obavezna je promena teme u odnosu na prošlogodišnju
 - Poštujete sva pravila i rokove propisane za novu generaciju

Bodovi	Ocena
51-60	6
61-70	7
71-80	8
81-90	9
91-100	10

Tema seminarskog rada



Opis projekta koji ste uradili



Predlog kako biste rešili konkretan problem koji vas zanima



Predlog sa liste

<https://enastava.ftninformatika.com/courses/469/pages/tema-seminarskog-rada>



Pregled neke oblasti, bez fokusa na konkretan problem

Vežbe

Dragan Vidaković vdragan@uns.ac.rs

Katarina-Glorija Grujić katarina.glorija@uns.ac.rs

- Prilika da dobijete *feedback* za neki zadatak
- Ako želite *feedback* za duži tekst, molim vas da ga pošaljete barem dva dana ranije

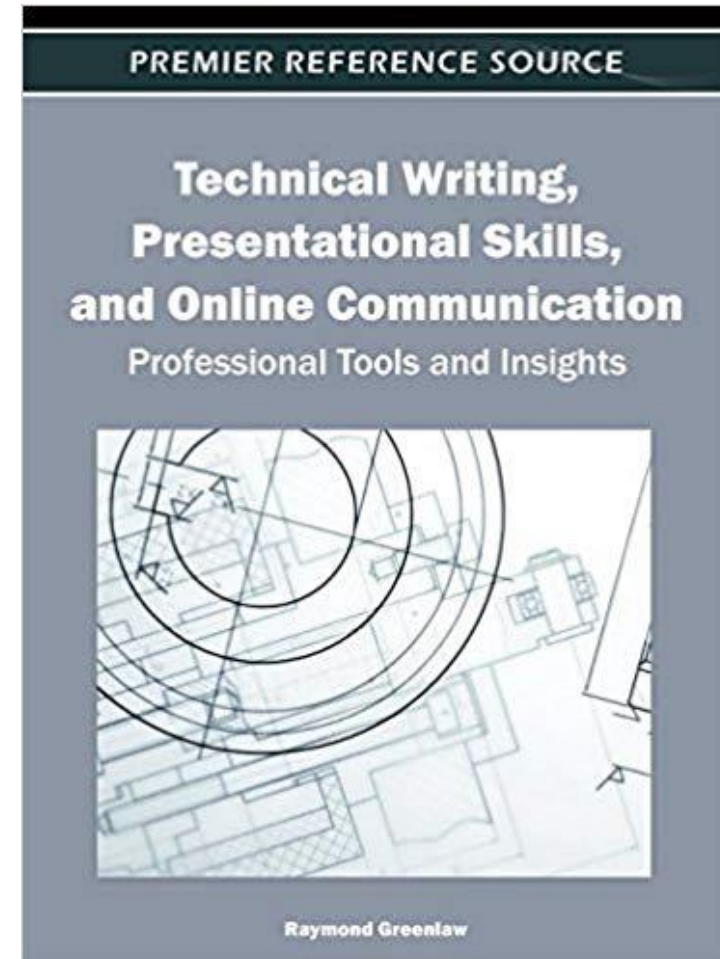
Literatura



Zoran V. Popović, „Kako napisati i objaviti naučno delo“

<http://www.solid.ipb.ac.rs/publications/knjiga-popovic.pdf>

R. Greenlaw ed., „Technical Writing, Presentational Skills, and Online Communication: Professional Tools and Insights“, IGI Global, 2012.



Literatura

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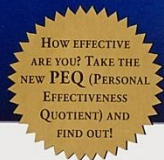
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Stephen R. Covey

Dodatni kursevi

<https://www.coursera.org/specializations/leadership-communication-engineers>

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Beata Krupa [+1 more instructor](#)

