

LIST OF TEXTBOOKS-4th YEAR:

1. Internal Medicine

A. Obligatory

Davidson's Principles and Practice of Medicine, 24th edition with student consult online access; Nicki R. Colledge, BSc, FRCP(Ed), Brian R. Walker, BSc, MD, FRCP(Ed) and Stuart H. Ralston, MD, FRCP, FMedSci, FRSE

B. Additional

Dubin D: Brza interpretacija EKG-a

<https://www.scribd.com/document/782977238/Brza-Interpretacija-EKG>

2. Diagnostic and Interventional Radiology

A. Obligatory

01. Michael Y Chen, Thomas L.Pope, David J.Ott. Lange Basic Radiology. Mc Graw Hills 2004.

02. teaching files on Internet from major U.S. and EU universities may be used as additional literature

B. Optional:

03. David Sutton. Textbook of Radiology and Imaging, 7th Ed, free download possible

04. Andy Adam, Adrian Dixon (Eds). Grainger and Allison's Diagnostic Radiology, 5th Ed, Churchill Livingstone

3. Medical Physics

A. Obligatory

Handouts from lectures, seminars and lab works placed on LMS

B. Additional

1. Kane & Gelman - Introduction to Physics in Modern Medicine (3rd Ed.), CRC Press, Boca Raton, 2020.

2. C. Guy and Dfytche : An Introduction to The Principles of Medical Imaging, Imperial College Press, London, 2005.

3. . J. Brnjas-Kraljević: Struktura materije i medicinska dijagnostika, Medicinska knjiga 2001

4. Clinical Oncology

A. Obligatory

- CLINICAL ONCOLOGY: BASIC PRINCIPLES AND PRACTICE, Peter Hoskin, Taylor & Francis Group, 5th. edition, published May 2020

B. Additional

- BREAST CANCER Multidisciplinary treatment, edited by Lidija Beketić-Orešković, Fedor Šantek, Medicinska naklada, 2019 (selected chapters)

-Handouts for seminars and practical work

-Additional readings (when suggested by the lecturer)

-Use of Internet

5. Nuclear Medicine

Fred A. Mettler, and Milton J. Guiberteau: Essentials of Nuclear Medicine and Molecular Imaging, editors Elsevier, 7th edition; 2018.

B. Additional

Dražen Huić, Damir Dodig I Zvonko Kusić: Klinička nuklearna medicina, Medicinska naklada, 2023.

6. Infectious Disease & Tropical Medicine

A. Obligatory

1. Frederick S. Southwick - Infectious Diseases_ A Clinical Short Course-McGraw-Hill Education (2020) 4th edition .

2. Jameson JL, Fauci AS, Kasper DL, Hauser SL, Longo DL, Loscalzo J. Harrison's Principles of Internal Medicine. 20. izd. New York: McGraw-Hill Education; 2018.

7. Statistical Analysis of Medical Data

A. Obligatory

1. Petrie A, Sabin C. Medical Statistics at a Glance (4thEd). Oxford: Blackwell Science Ltd, 2019.
2. Educational notes available online on LMS.

B. Additional readings

- Glantz SA. Primer of biostatistics (7th ed). New York: McGraw Hill, 2012.
- <http://www.statsoft.com/textbook/stathome.html> (Electronic Statistics Textbook - StatSoft)
- Altman DG. Practical statistics for medical research. London. Chapman & Hall, 1999.

8. Neurology

A. Obligatory

1. David Greenberg, Michael Aminoff, Roger Simon. Lange Clinical Neurology, 11th Edition, 2021

B. Additional

1. Fuller G. Neurological Examination Made Easy. Sixth Edition. Elsevier, 2019.
2. Adams AC. Mayo Clinic Essential Neurology. Second Edition. Oxford University Press, 2018.

9. Psychiatry

A. Obligatory

- Dwyer AM, Campion M. Practical psychiatry for students and trainees. Oxford University Press, 2022

www.oxfordmedicineonline.com

- Stevens L & Rodin I. Psychiatry 3rd Ed. Elsevier, 2025

<http://ebooks.health.elsevier.com/>

Craig R & Canham H. Psychiatry: Crash course, Edition 6. Elsevier, 2025

<http://ebooks.health.elsevier.com/>

B. Additional

Kaplan & Sadock's Synopsis of Psychiatry. 12th Ed.
Handouts for seminars and practical work

10. Dermatovenereology

A. Obligatory

- Weller RB, Hunter HJA, Mann MW. Clinical Dermatology, 5th edition. Wiley 2015.
- learning materials on the LMS (Learning Management System)+

B. Additional

- Bologna JL, Jorizzo JJ, Schaffer JV. Dermatology, 3rd edition. Elsevier 2017.
- Web-book DOIT: Dermatology Online with Interactive Technology

11. Fundamentals of Medical Skills 4

A. Obligatory

1. Degoricija V ed. Emergency Medicine. Second Edition. Manualia Universitatis Studiorum Zagradiensis; Zagreb: Libar; 2013.
2. Video clips and handouts for each practical.
3. Silverman J, Kurtz SM, Draper J. Skills for communicating with patients. Radcliffe Pub., 2005.
4. Braš M, Đorđević V, Miličić D, Janjanin M. Doctor-Patient Relationship. In: Đorđević V, Braš M, Miličić D (Eds). Person in Medicine and Healthcare: From Bench to Bedside to Community. Zagreb: Medicinska Naklada; 2011: 7-15.

B. Additional

1. Dorđević V, Braš M, Brajković L. Person-centered medical interview. Croat Med J. 2012 Aug;53(4):310-3.
2. Bauer J, Fritzsche K, Wirsching M. Intuitive Understanding Between the Physician and Patient: Mirror Neuron System as Neurological Basis. In: Đorđević V, Braš M, Miličić D (Eds). Person in Medicine and Healthcare: From Bench to Bedside to Community. Zagreb: Medicinska Naklada, 2012:17 – 21.

12. Clinical Biochemistry

A. Obligatory

- Handout materials uploaded at LMS: include the material of lectures, seminars and practicals.
- Marshall WJ, Lapsley M, Day A, Shipman K, eds. Clinical Chemistry. 9th ed, St Louis Missouri: Elsevier, 2021. Available at: <https://chemistry.com.pk/books/clinical-chemistry-9e-william-marshall/> (selected chapters)

B. Additional

- Nader Rifai N, Chiu RWK, Young I, Burnham CAD, Wittwer CT, eds. Tietz Textbook of Laboratory Medicine. 7th ed, Elsevier Health Sciences, 2022.
- Handouts and recent references from the field.

13. Principles of Evidence Based Medicine

A. Obligatory

Marušić M ed. Principles of research in medicine. Zagreb, Medicinska Naklada 2016.

B. Additional

1. Heneghan C. Evidence-based medicine toolkit. Blackwell 2006.
2. Course handouts.