



**Universitas
Padjadjaran**

Report of Faculty Quality Assurance Academic Monitoring dan Evaluation Odd 2022/2023

February 16th 2023

Prodi :

**Bachelor Program of Pharmacy
Pharmacist Profession Program**

Master Program of Clinical Pharmacy

Master Program of Pharmaceutical Sciences

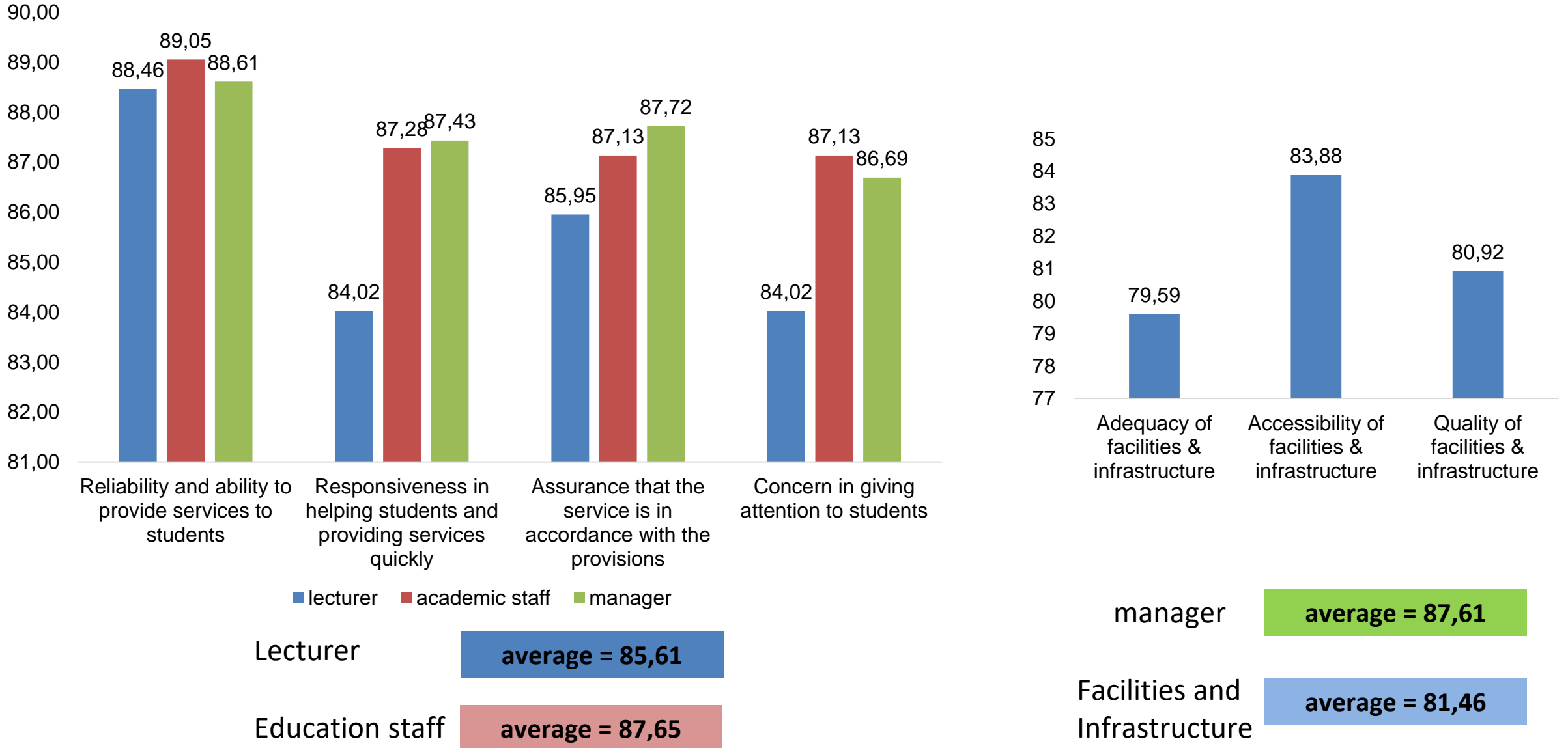
Doctor Program of Pharmacy



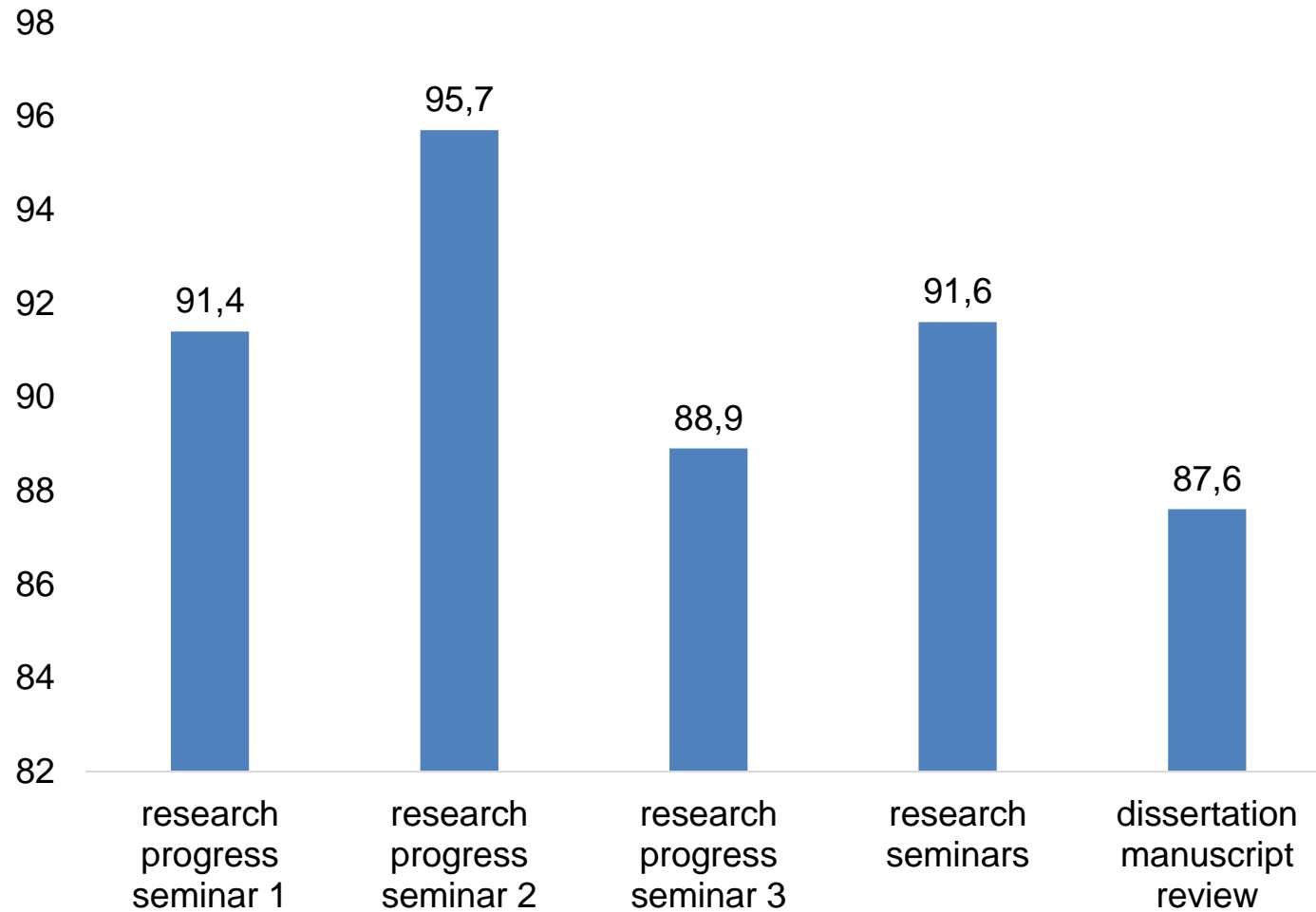
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Questionnaire of Student Satisfaction with the Educational Process



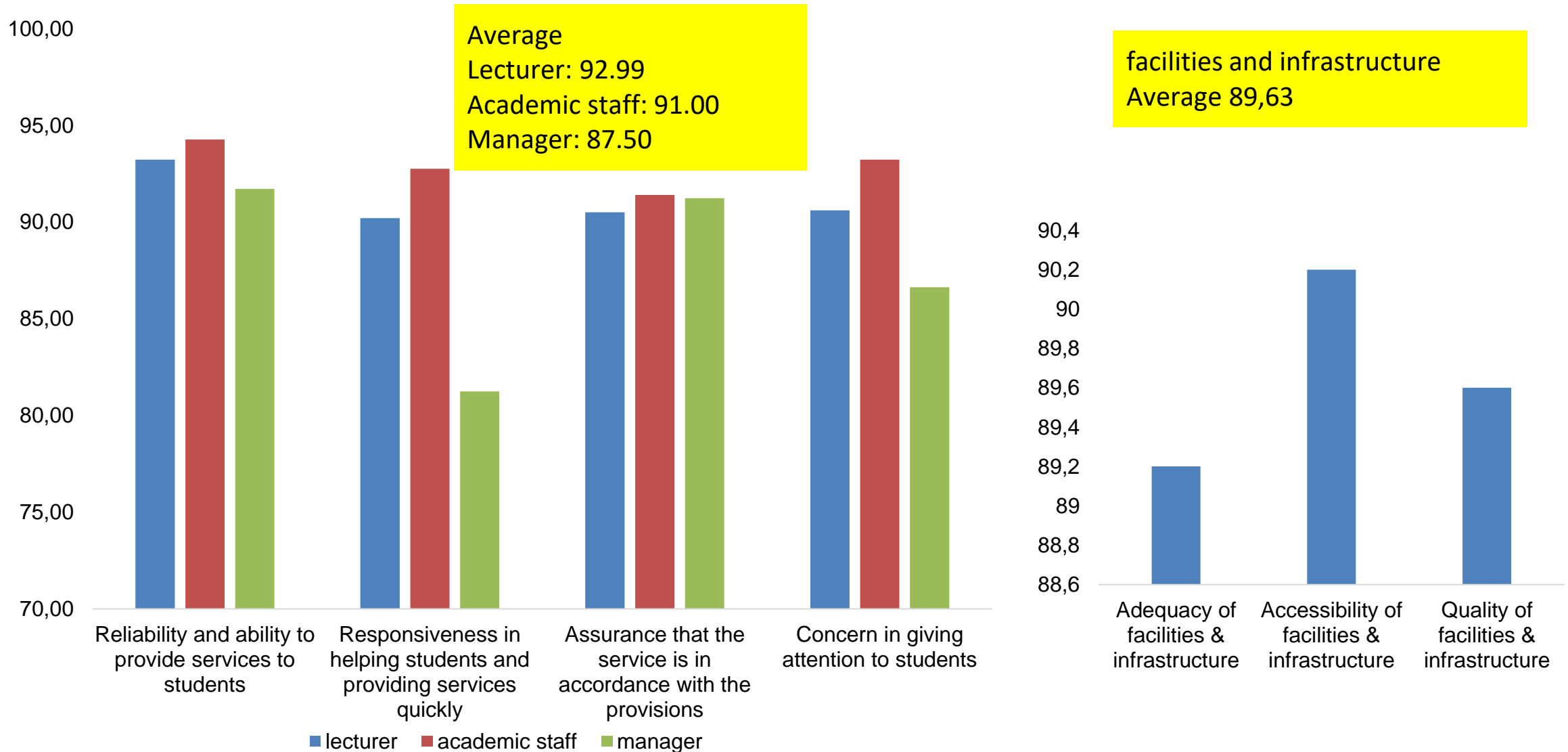
Course assessment



average = 91.04

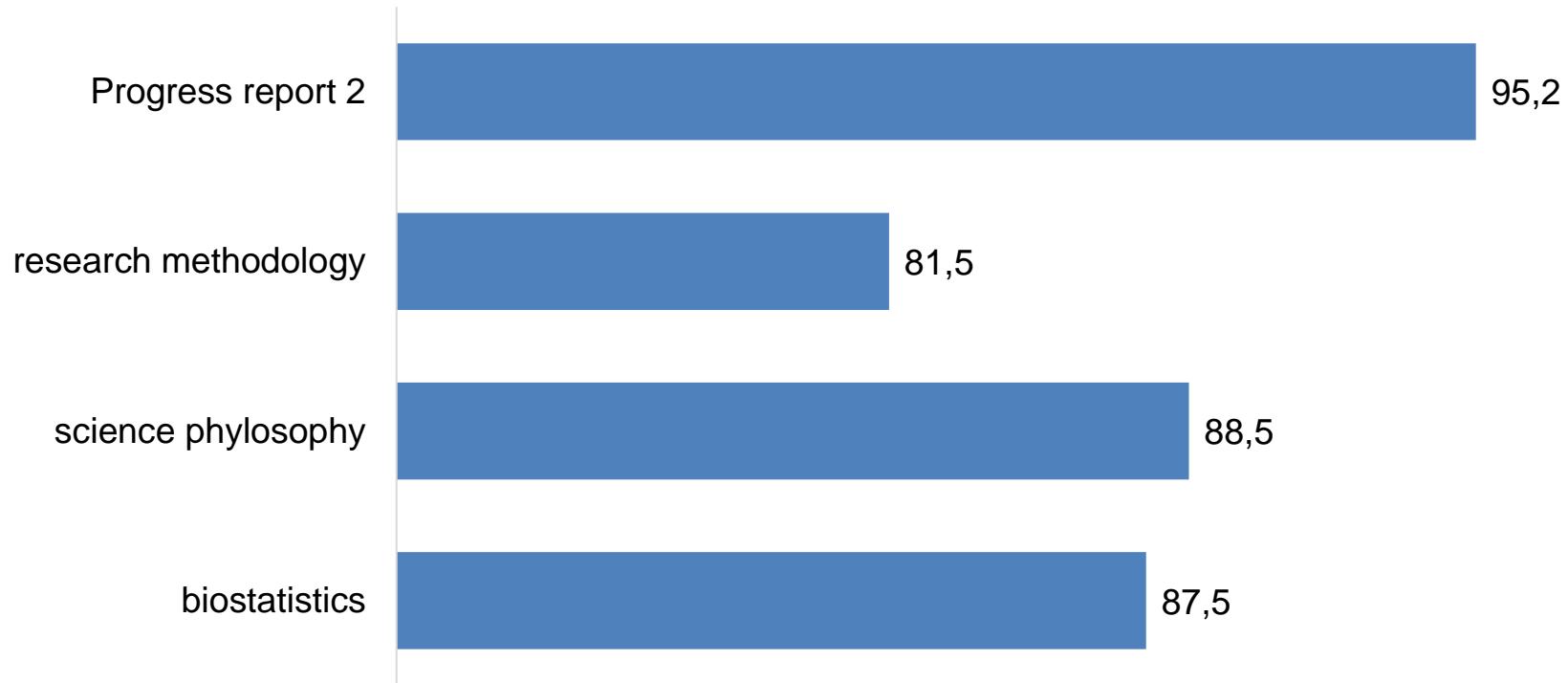
Master Program of Pharmacy

Questionnaire of Student Satisfaction with the Educational Process



Course assessment

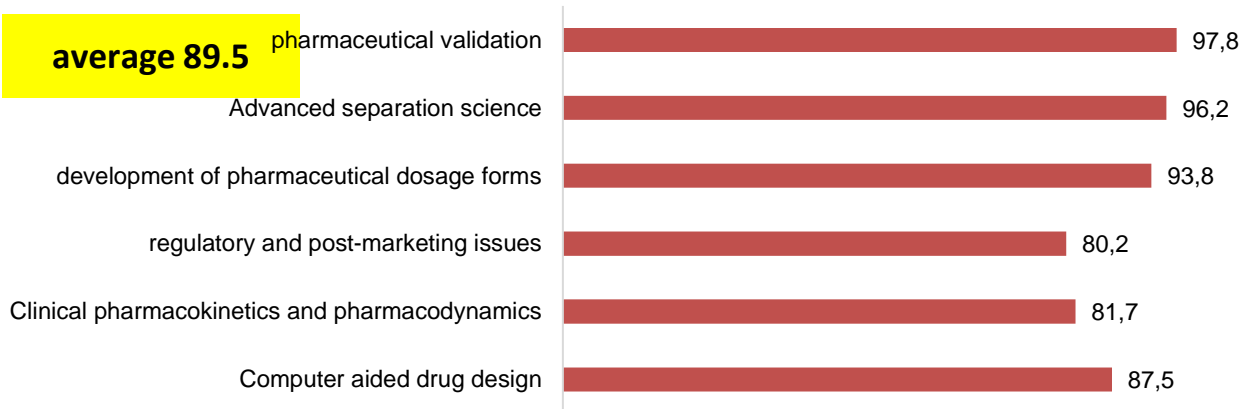
compulsory lecture



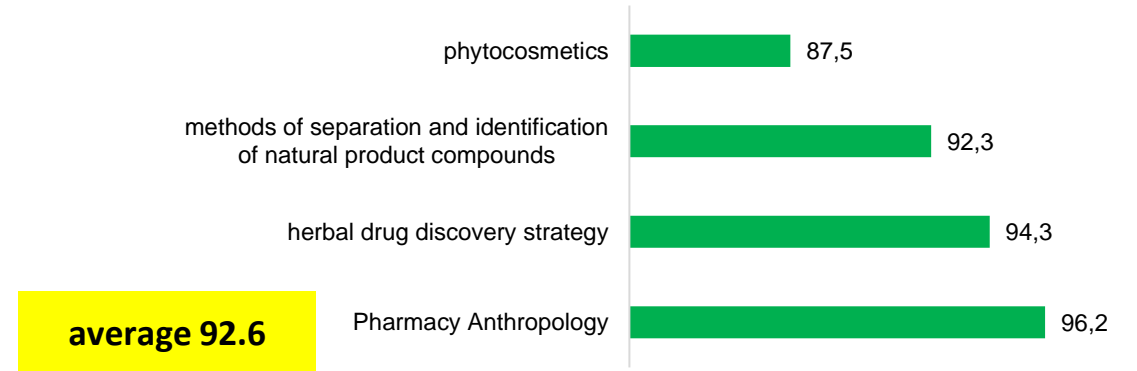
average 88.2

Course assessment

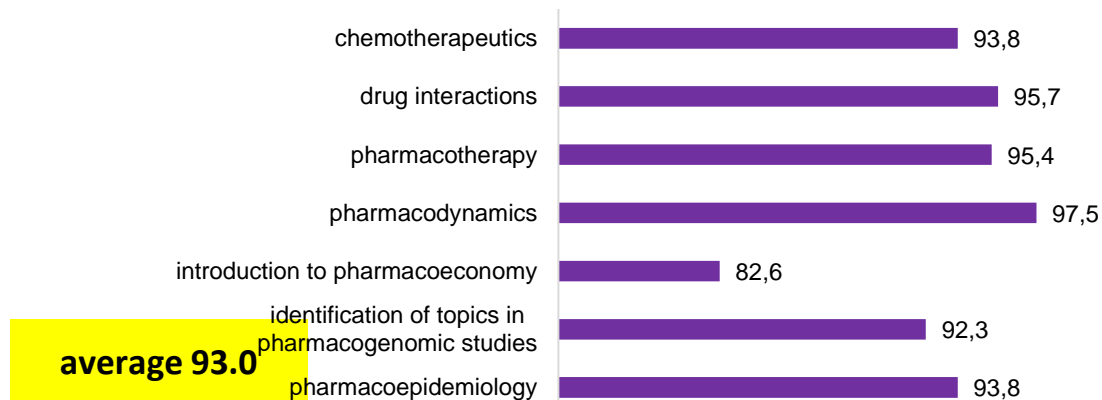
Department of Pharmaceutical Analysis and Medicinal Chemistry



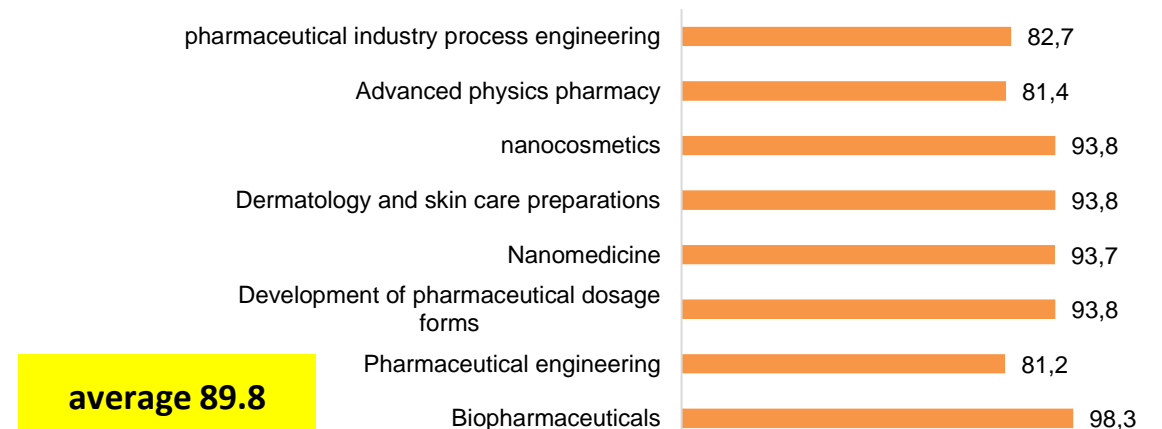
Department of Pharmaceutical Biology



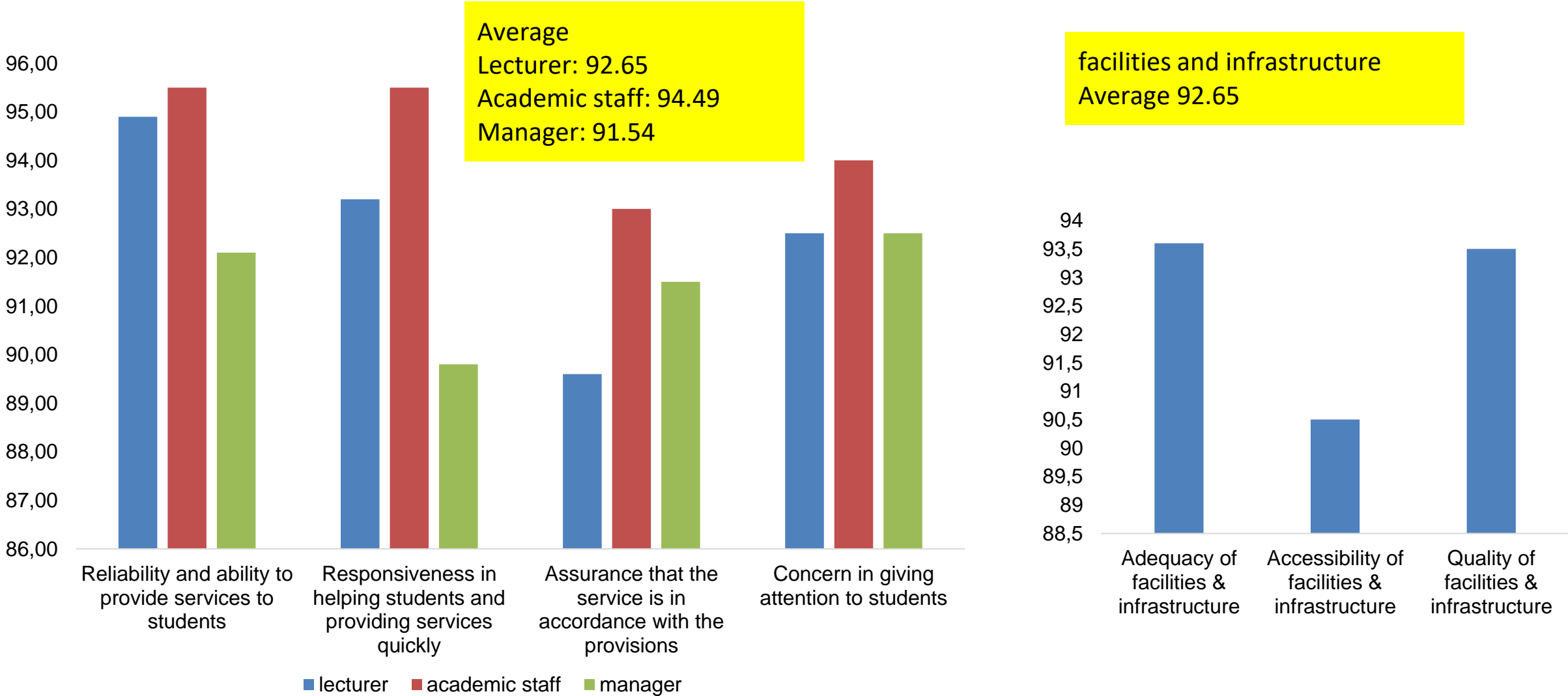
Department of Pharmacology and Clinical Pharmacy



Department of Pharmaceutic and Pharmaceutical Technology

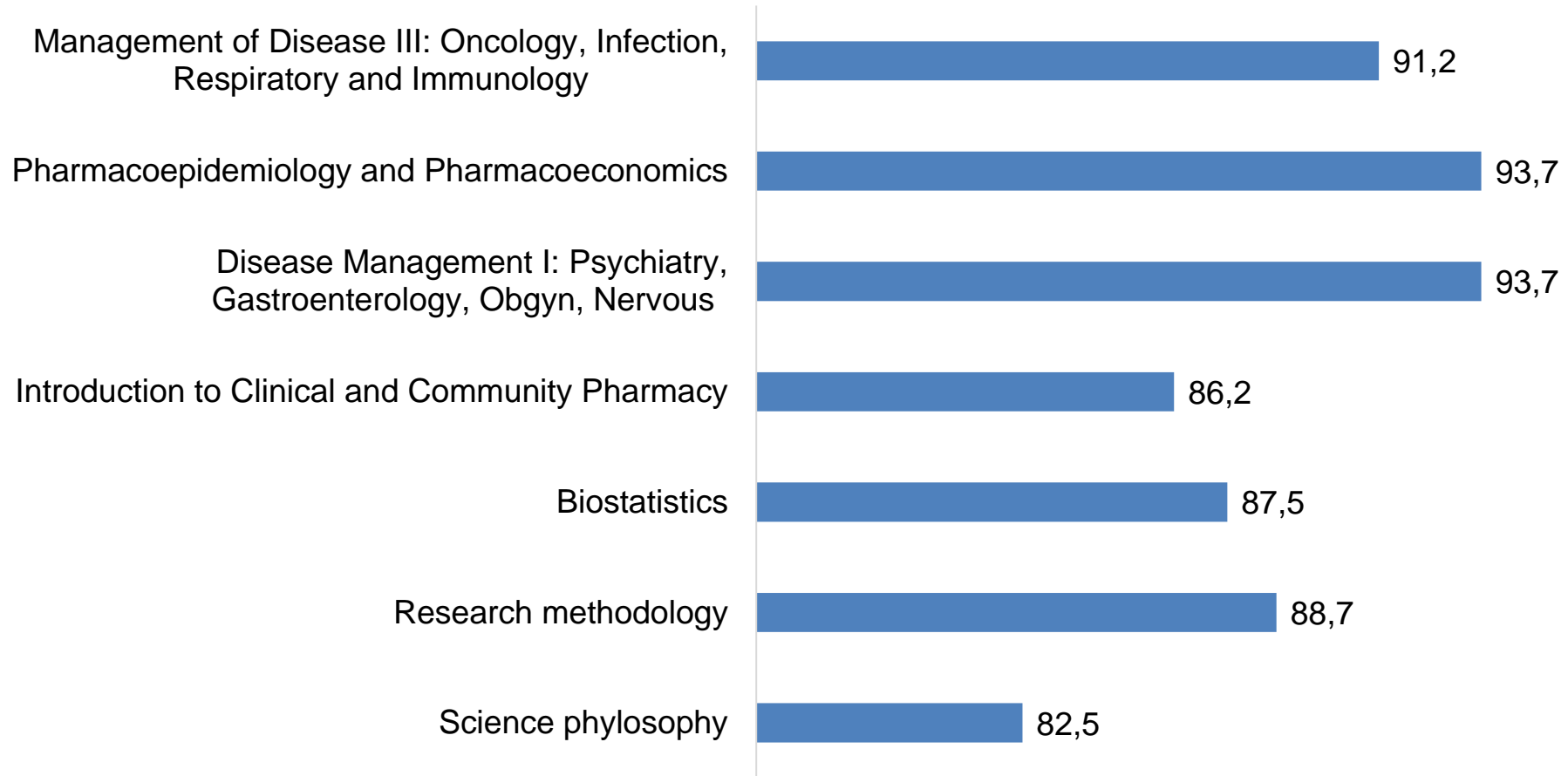


Questionnaire of Student Satisfaction with the Educational Process



Master Program of Clinical Pharmacy

Course assessment

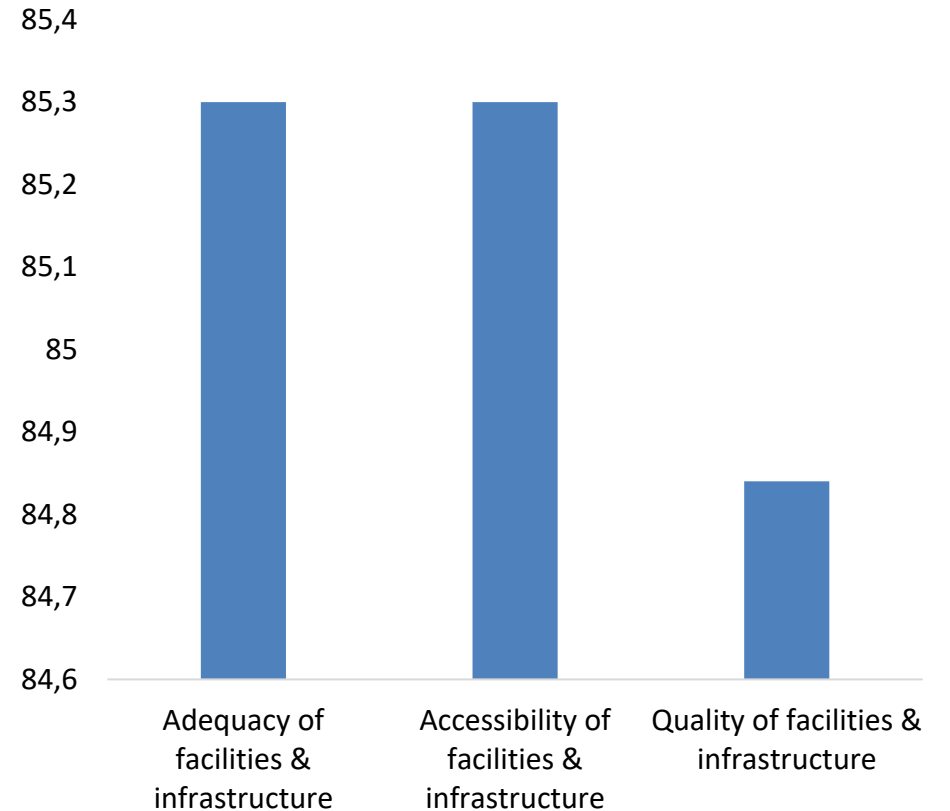
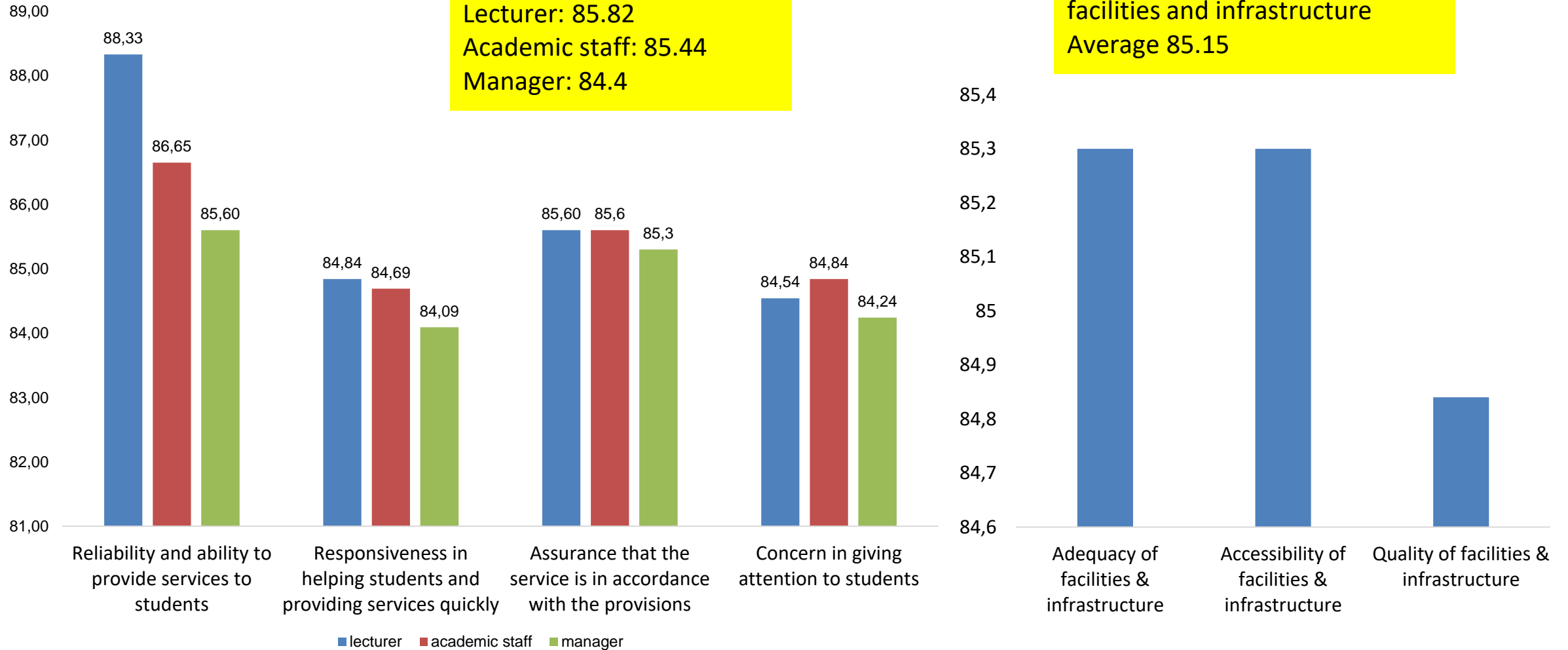


average 89.1

Questionnaire of Student Satisfaction with the Educational Process

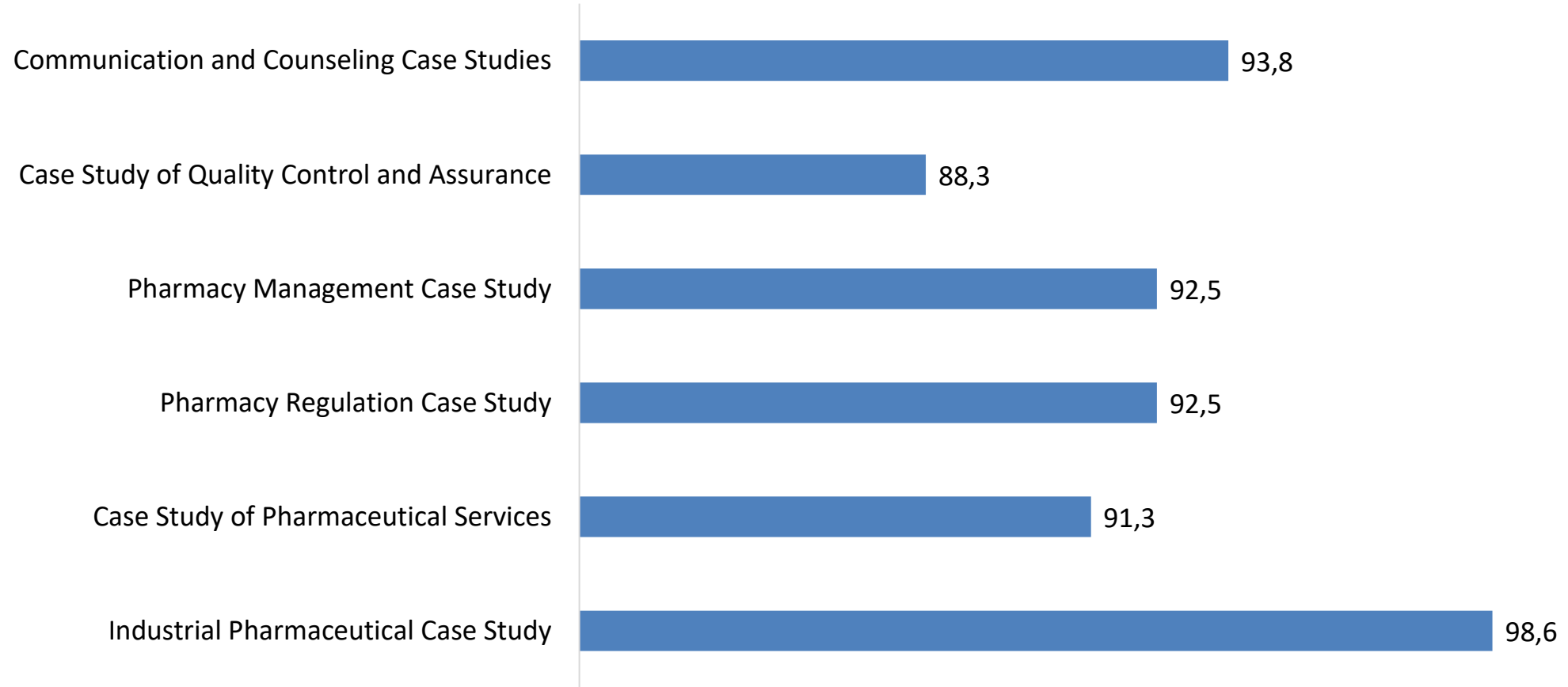
Average
Lecturer: 85.82
Academic staff: 85.44
Manager: 84.4

facilities and infrastructure
Average 85.15



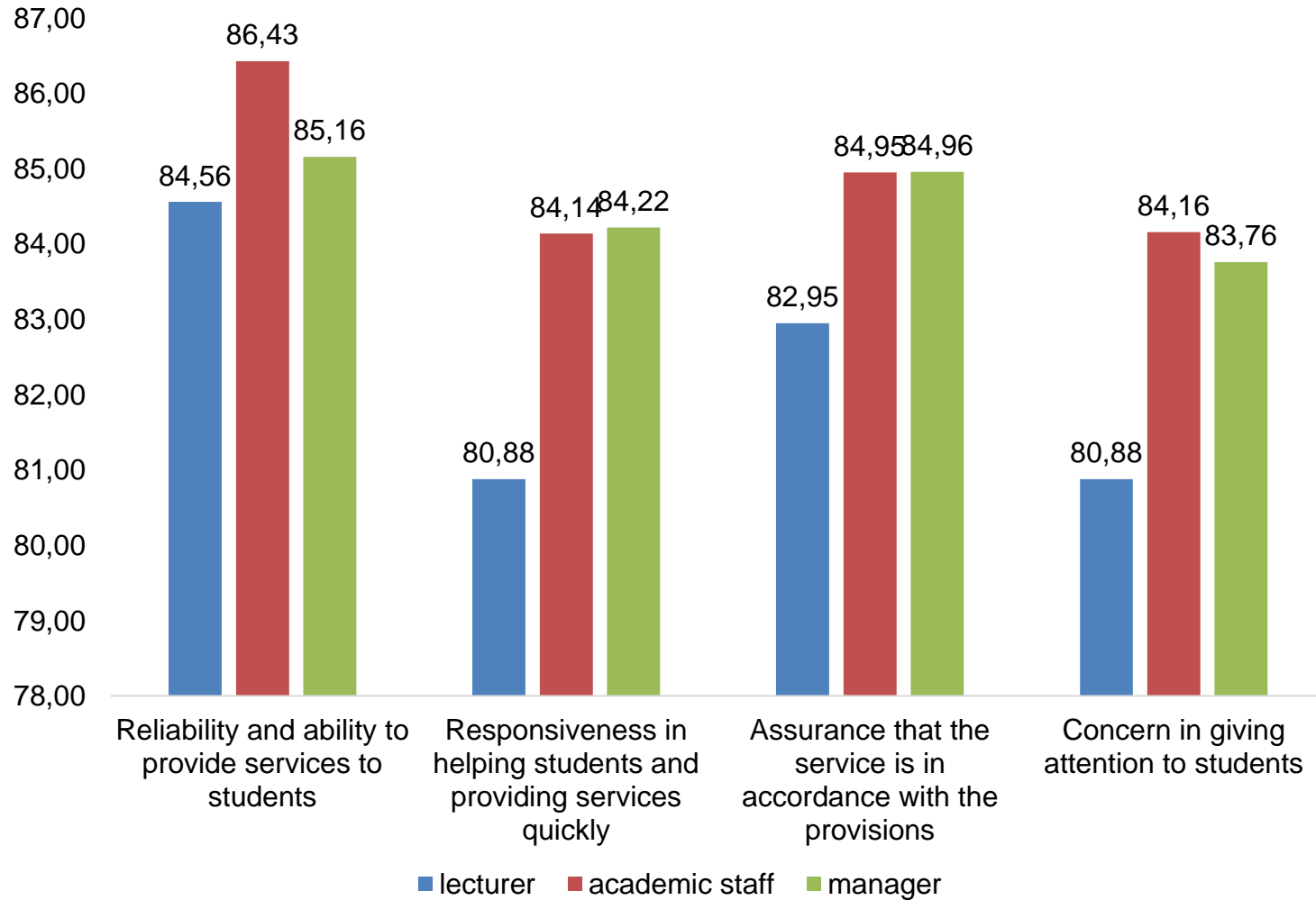
Pharmacist Profession Program

Course assessment

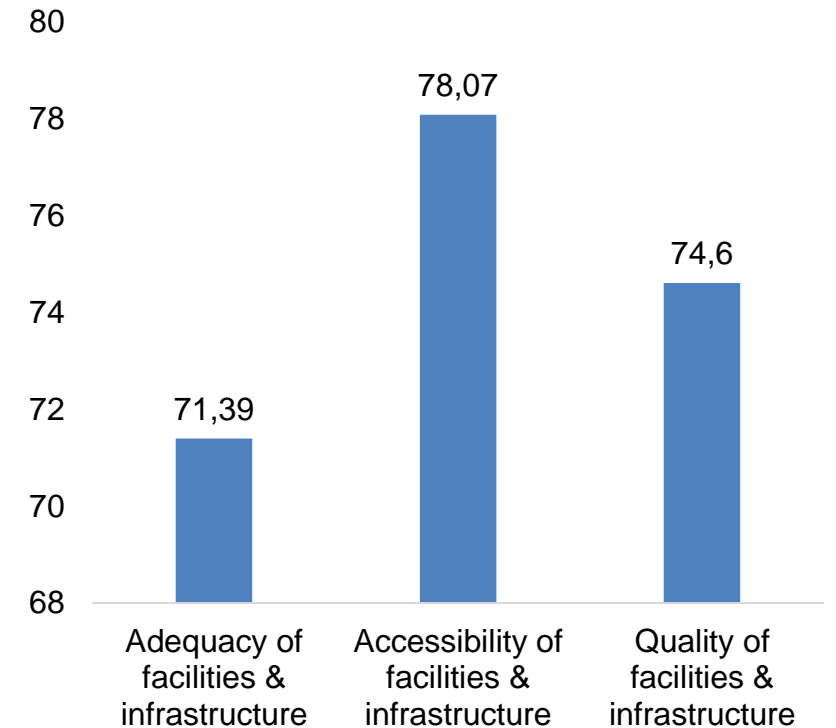


average 92.8

Questionnaire of Student Satisfaction with the Educational Process

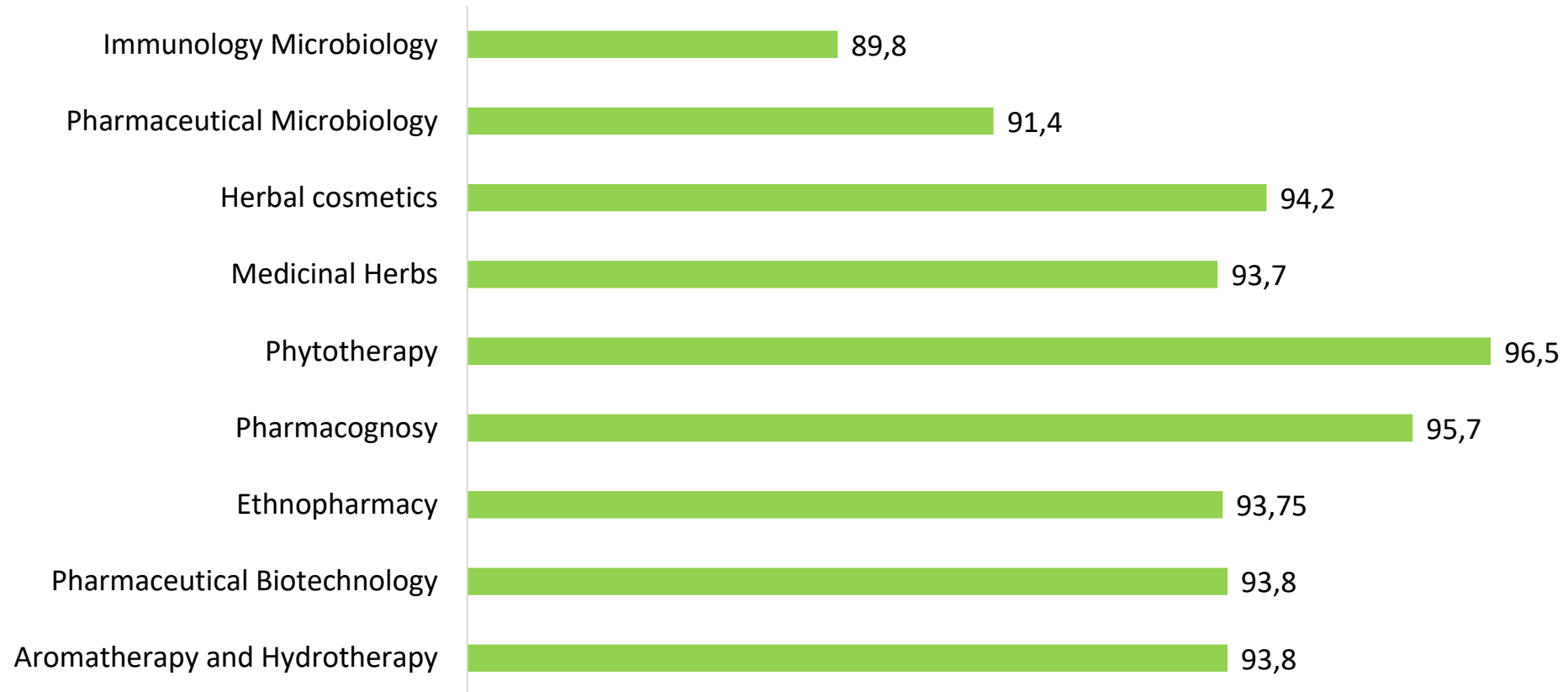


Average
 Lecturer: 82.32
 Academic staff: 84.92
 Manager: 84.53
 Facilities and infrastructure: 77.69



Bachelor Program of Pharmacy

Course assessment Department of Pharmaceutical Biology

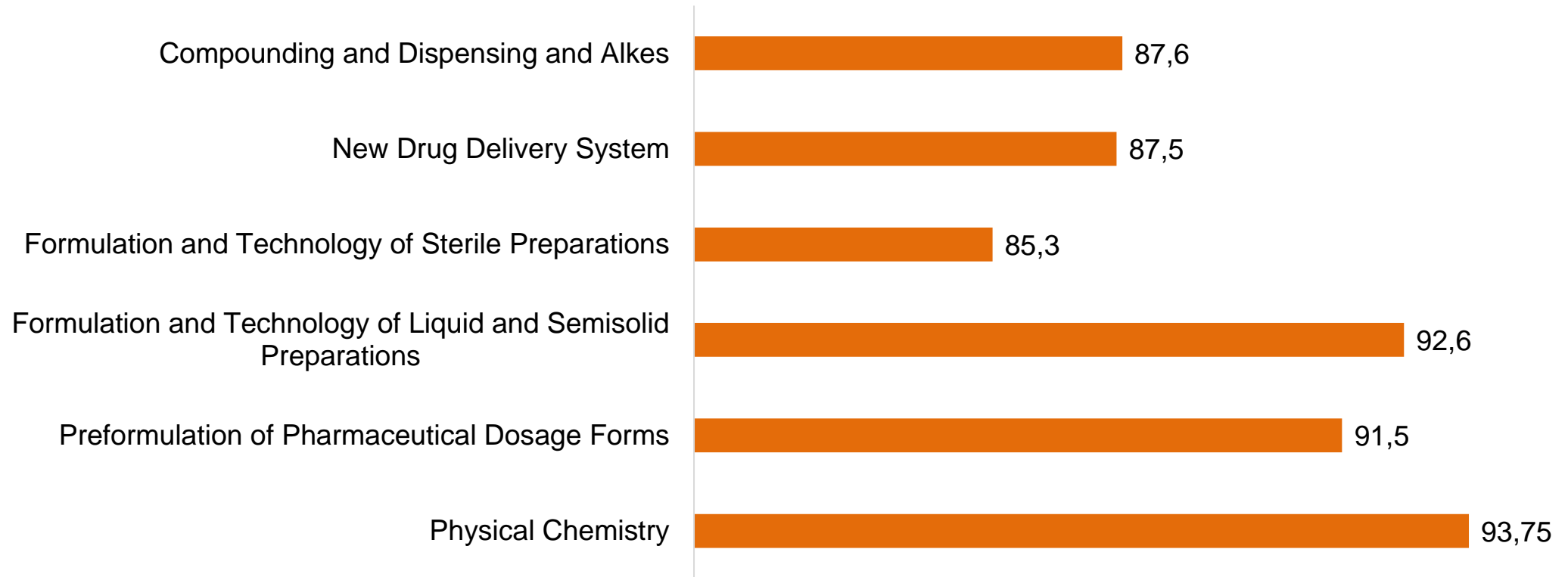


average 93.6

Bachelor Program of Pharmacy

Course assessment

Department of Pharmaceutic and Pharmaceutical Technology

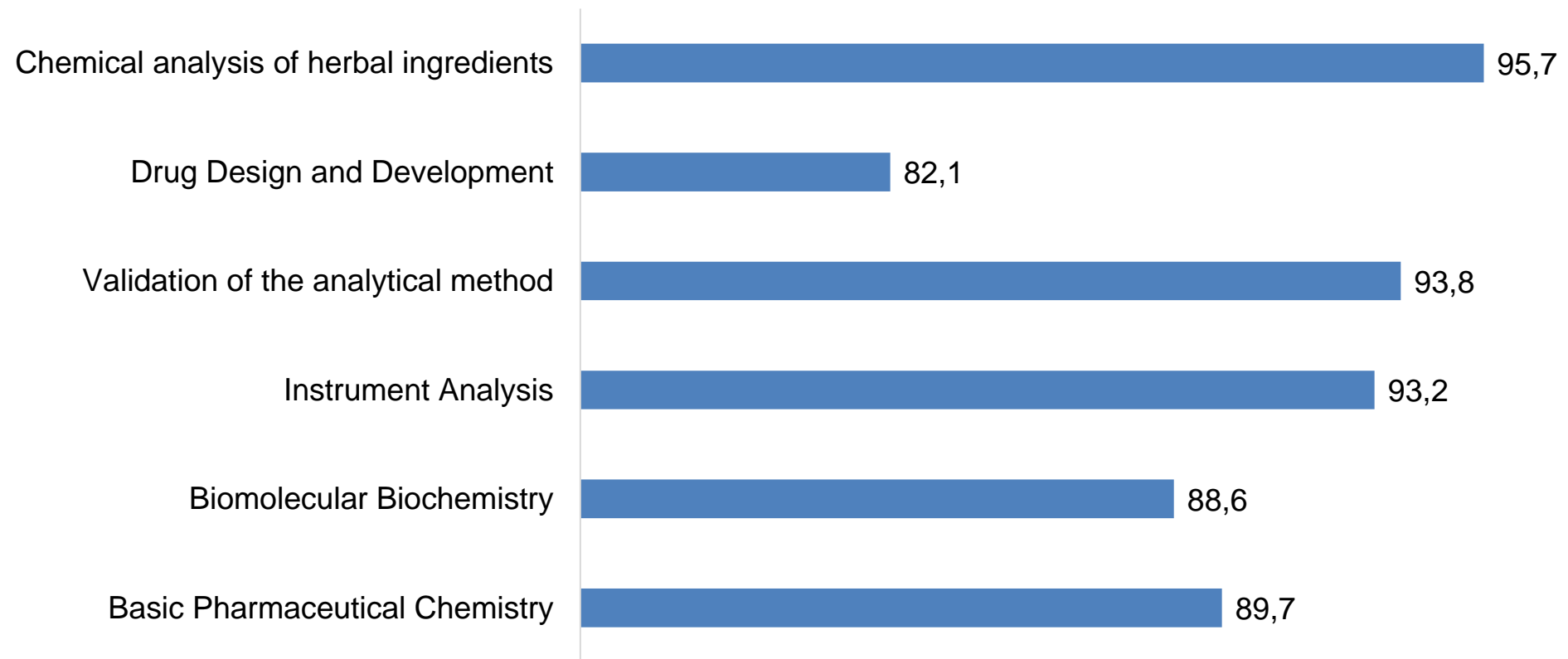


average 89.7

Bachelor Program of Pharmacy

Course assessment

Department of Pharmaceutical Analysis and Medicinal Chemistry

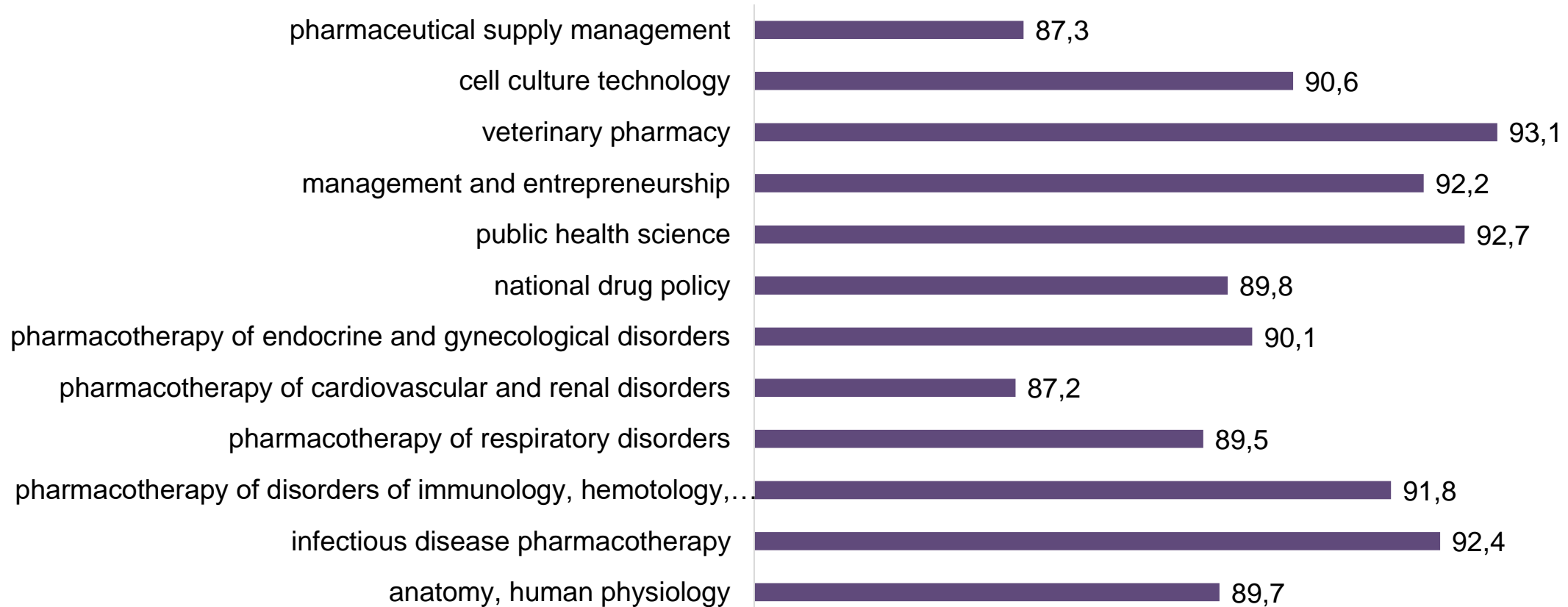


average 90.5

Bachelor Program of Pharmacy

Course assessment

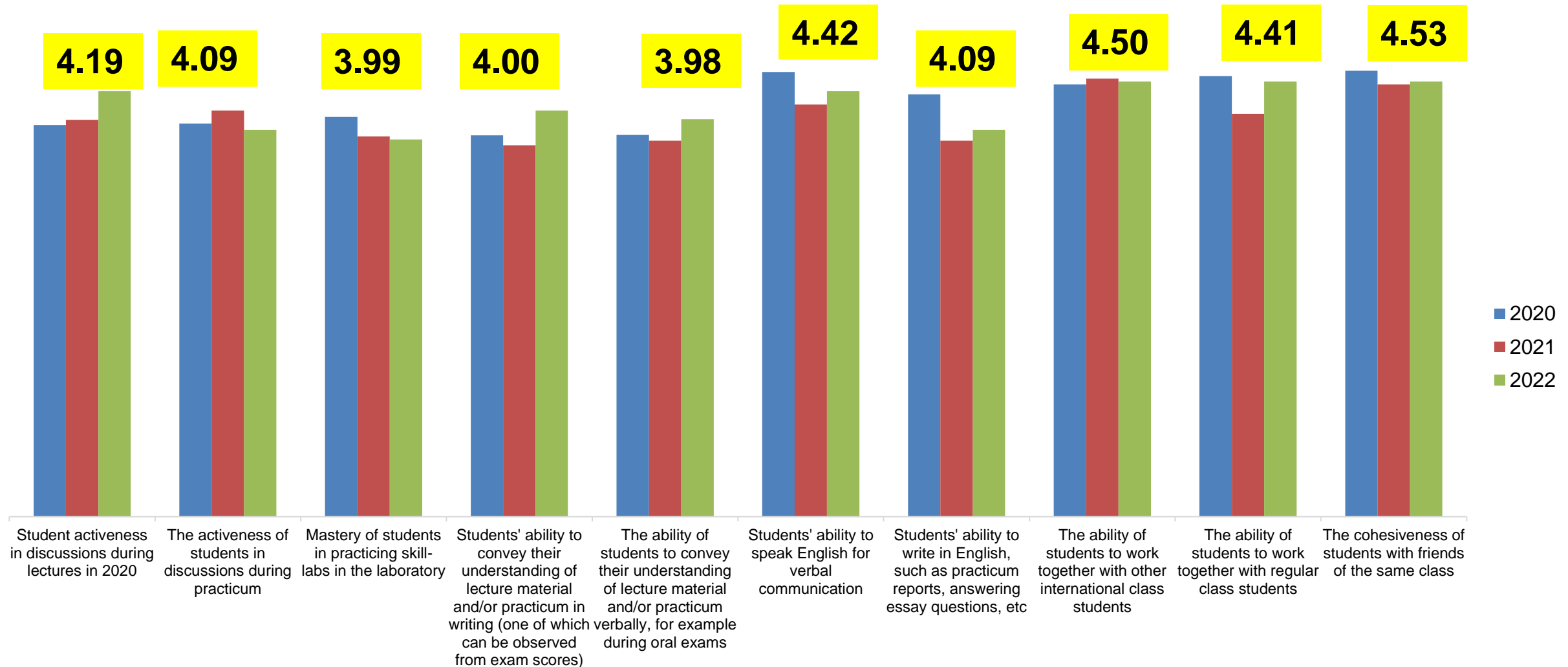
Department of Pharmacology and Clinical Pharmacy



average 90.5

Bachelor Program of Pharmacy

money for international class learning





**Universitas
Padjadjaran**

Faculty Quality Assurance Unit Report Monitoring and Academic Evaluation Even Semester 2022/2023

August 23rd 2023

**Study Program:
Bachelor Program of Pharmacy
Pharmacist Profession Program
Master Program of Clinical Pharmacy
Master Program of Pharmaceutical Sciences
Doctor Program of Pharmacy**

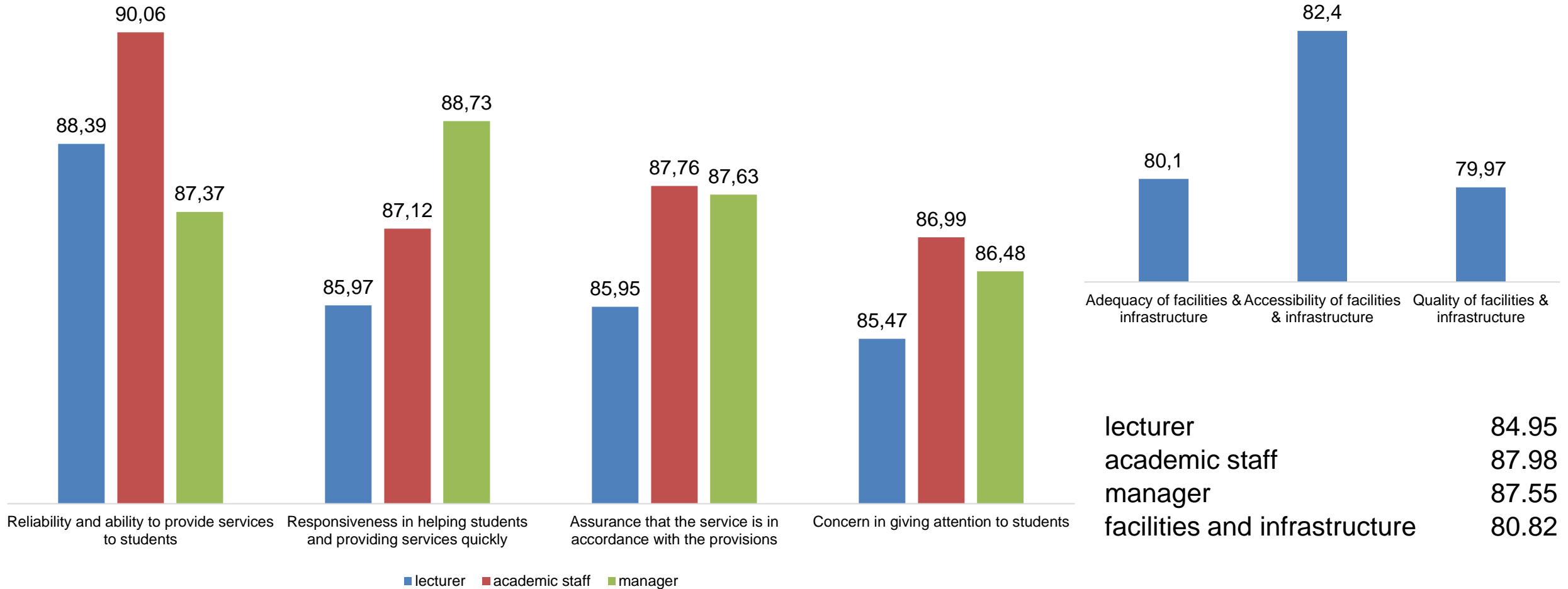


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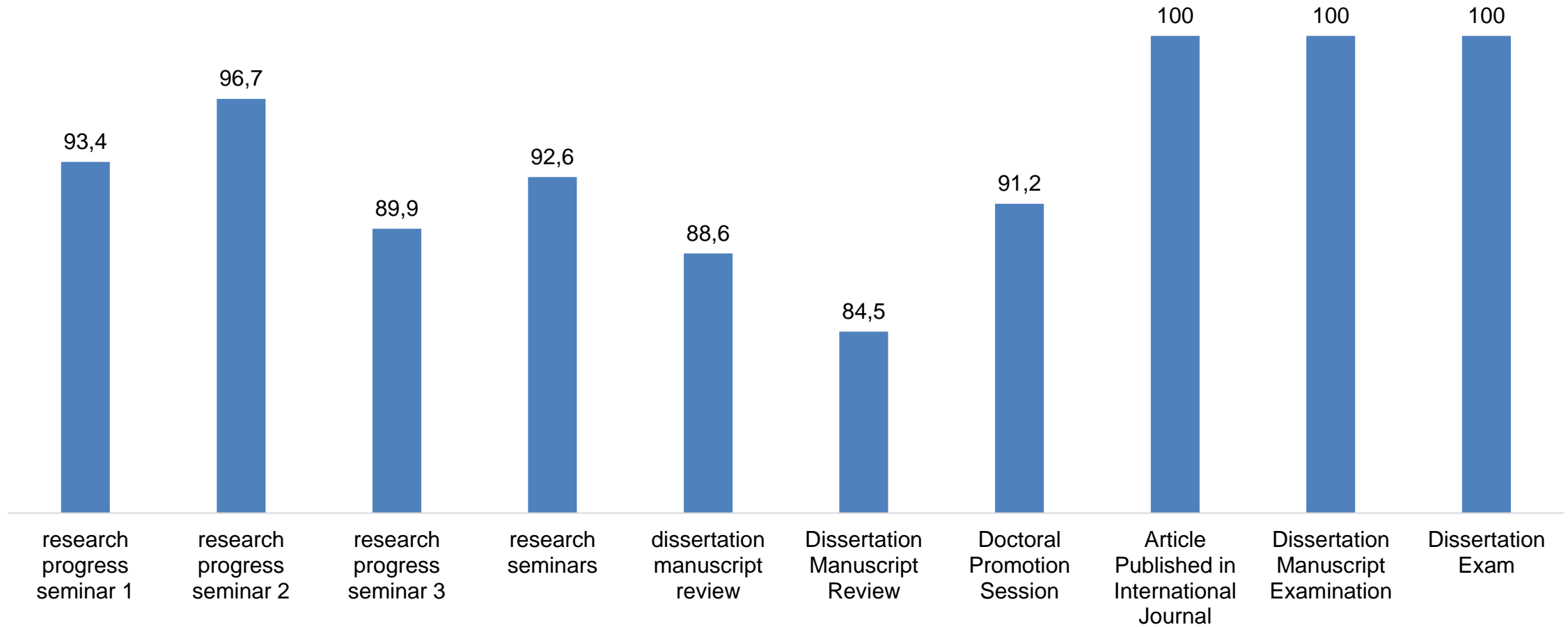
Doctor Program of Pharmacy

Questionnaire of Student Satisfaction with the Educational Process



Doctor Program of Pharmacy

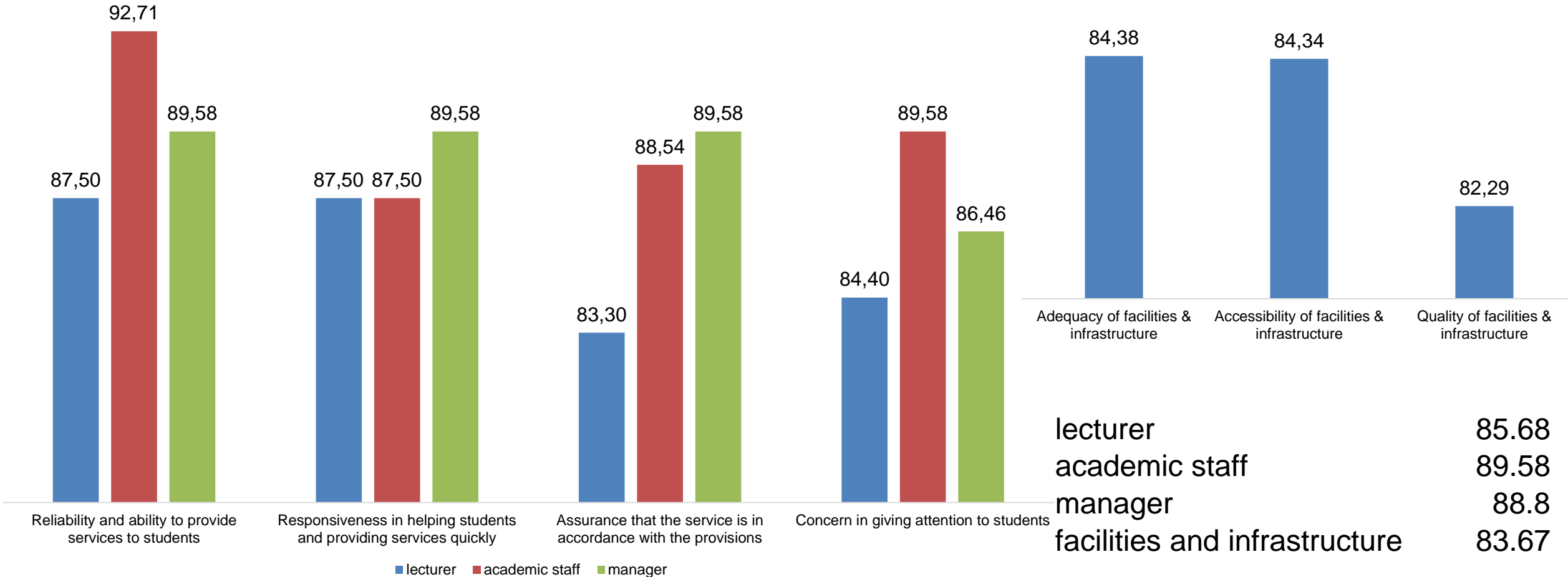
Course Assessment



Average = 93.69

Master Program of Pharmacy

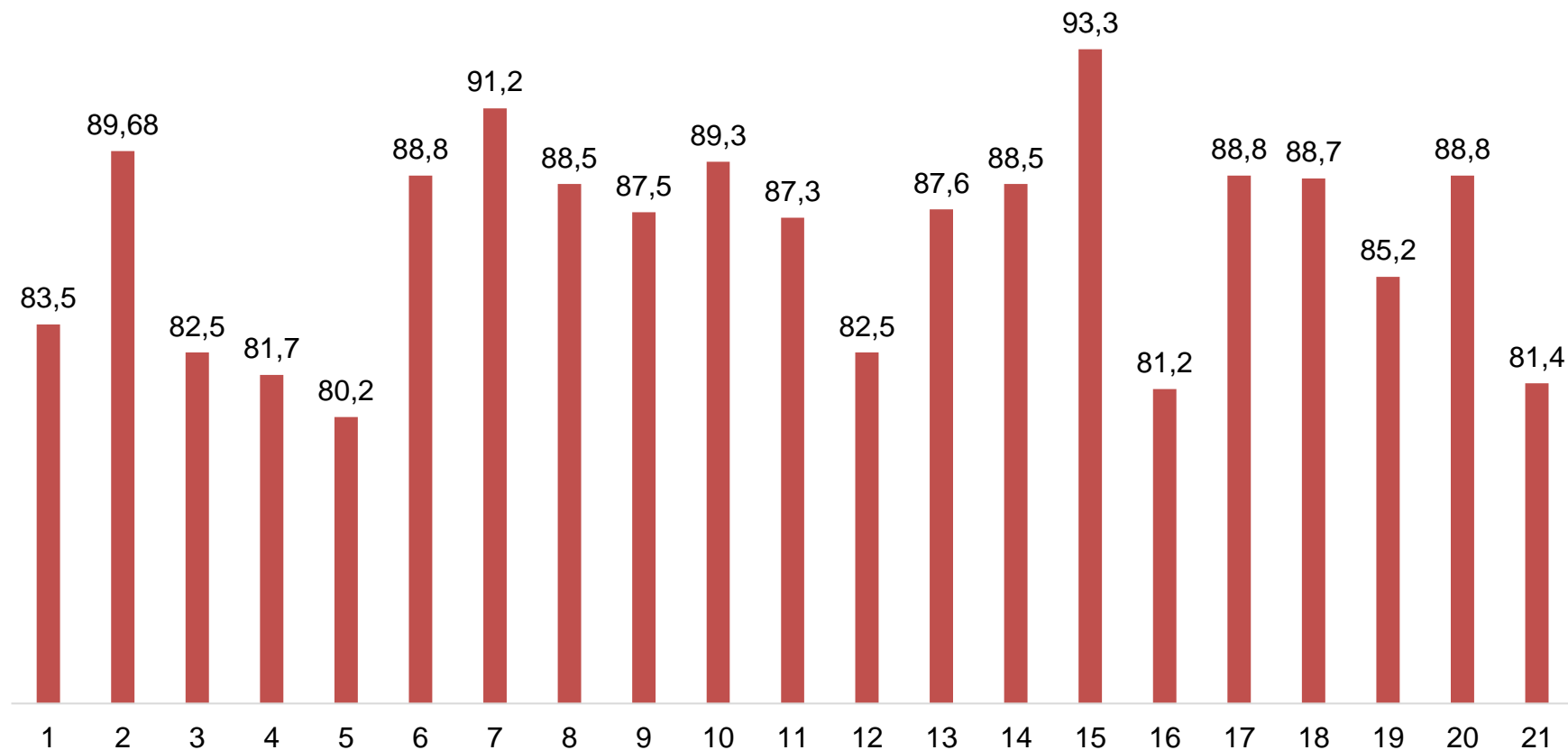
Questionnaire of Student Satisfaction with the Educational Process



Master Program of Pharmacy

Course Assessment

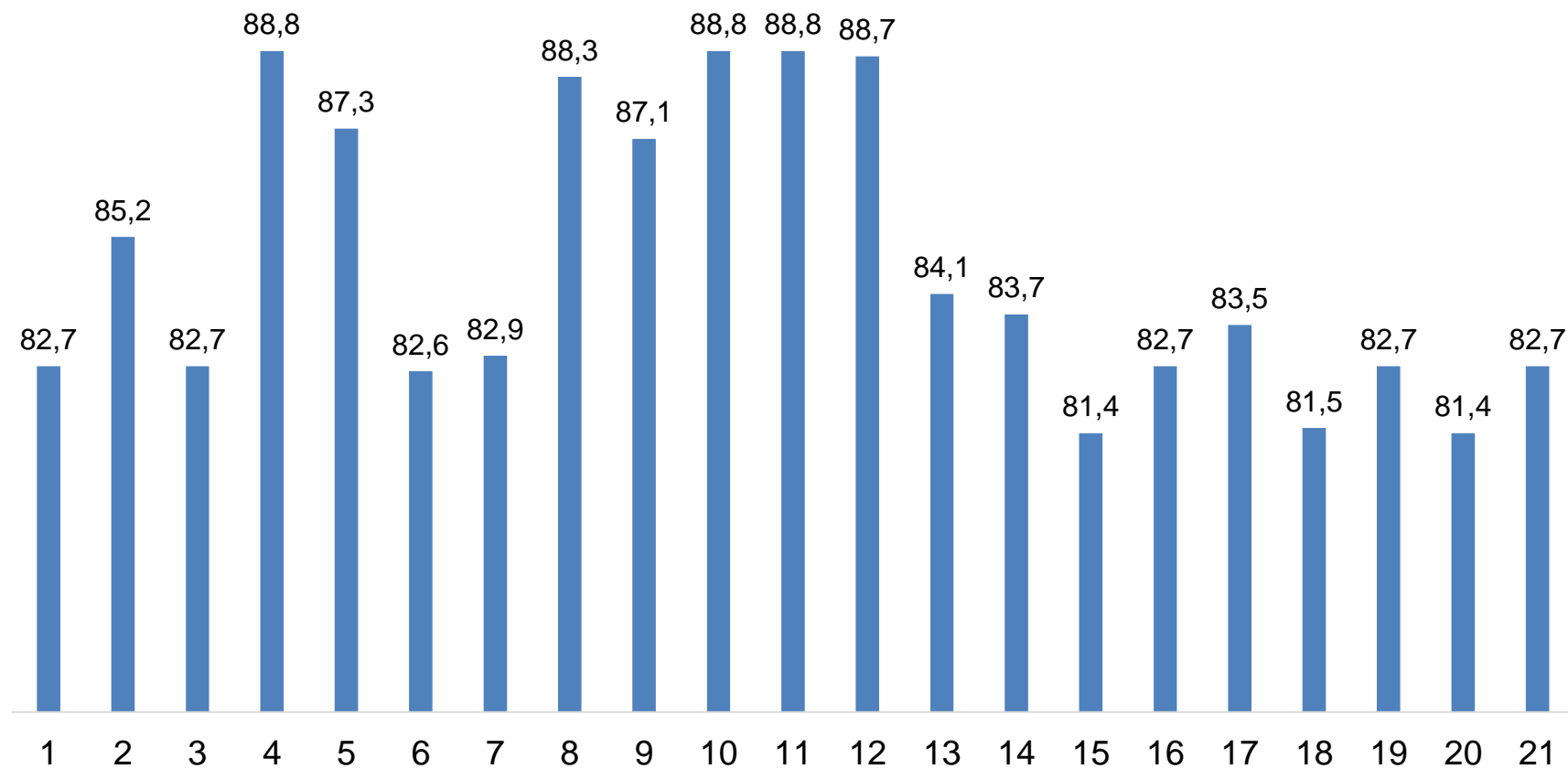
1	Molecular Based Biomedical Analysis
2	Medicinal Herbal Analysis
3	Impurity Analysis
4	Bioscience Policy and Management
5	Business Development and Management Cosmetics
6	Diet and Nutrigenomics
7	Drug Delivery and Nanobiotechnology
8	Evaluation of Quality, Safety and Cosmetic Claims
9	Health Technology Evaluation
10	Applied Pharmacoeconomics
11	Pharmacokinetics
12	Molecular Pharmacology
13	Pharmacovigilance and Therapeutic Risk Management
14	Phytomedicine
15	Aromatic Herbs
16	Herbal Pharmapreneur
17	Molecular Immunology
18	Advanced Solid Preparation Characterization
19	Carcinogenesis Concept
20	Pharmaceutical Industry Management
21	Manufacturing and Regulation of Herbal Medicines



Master Program of Pharmacy

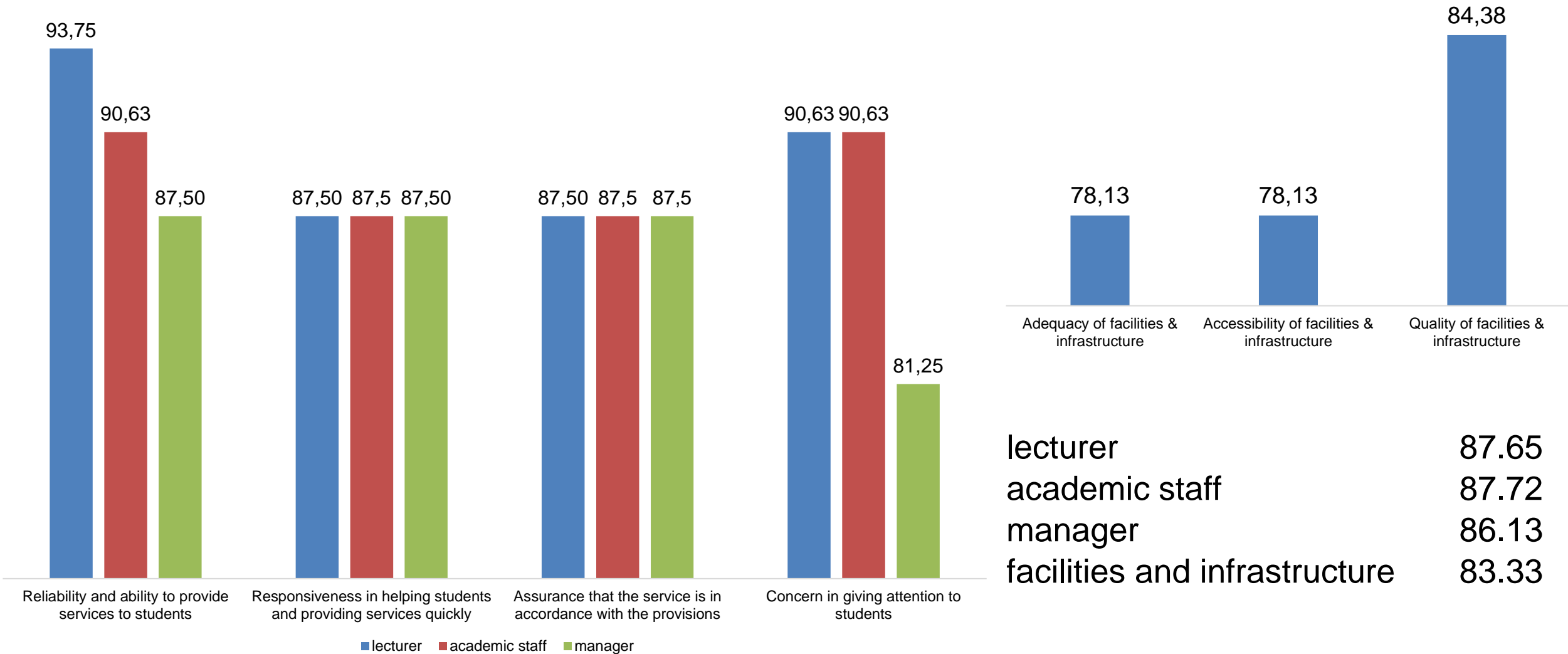
Course Assessment

1	Solid Form Pharmaceutical Analysis Methods
2	Pharmacological-Toxicological Methods
3	Pharmacoeconomic Modeling
4	Nanomedicine and Polymeric Drug Delivery
5	Neuropharmacology
6	Development of Cosmetic Raw Materials
7	Development of Herbal Preparations
8	Development of Antimicrobial Compounds
9	Quality Control in the Pharmaceutical Industry
10	Pre clinical and Clinical Testing
11	Measurement of Quality of Life and Patient Outcomes
12	Drug Synthesis
13	New Drug Delivery System
14	Pharmaceutical Industry Distribution System
15	Pharmaceutical Industry Quality System
16	Stability of Pharmaceutical Products
17	Standardization of Herbal Medicine Ingredients
18	Modern Pharmaceutical Analysis Techniques
19	Recombinant DNA and Protein Technology
20	Toxicology
21	Process Units



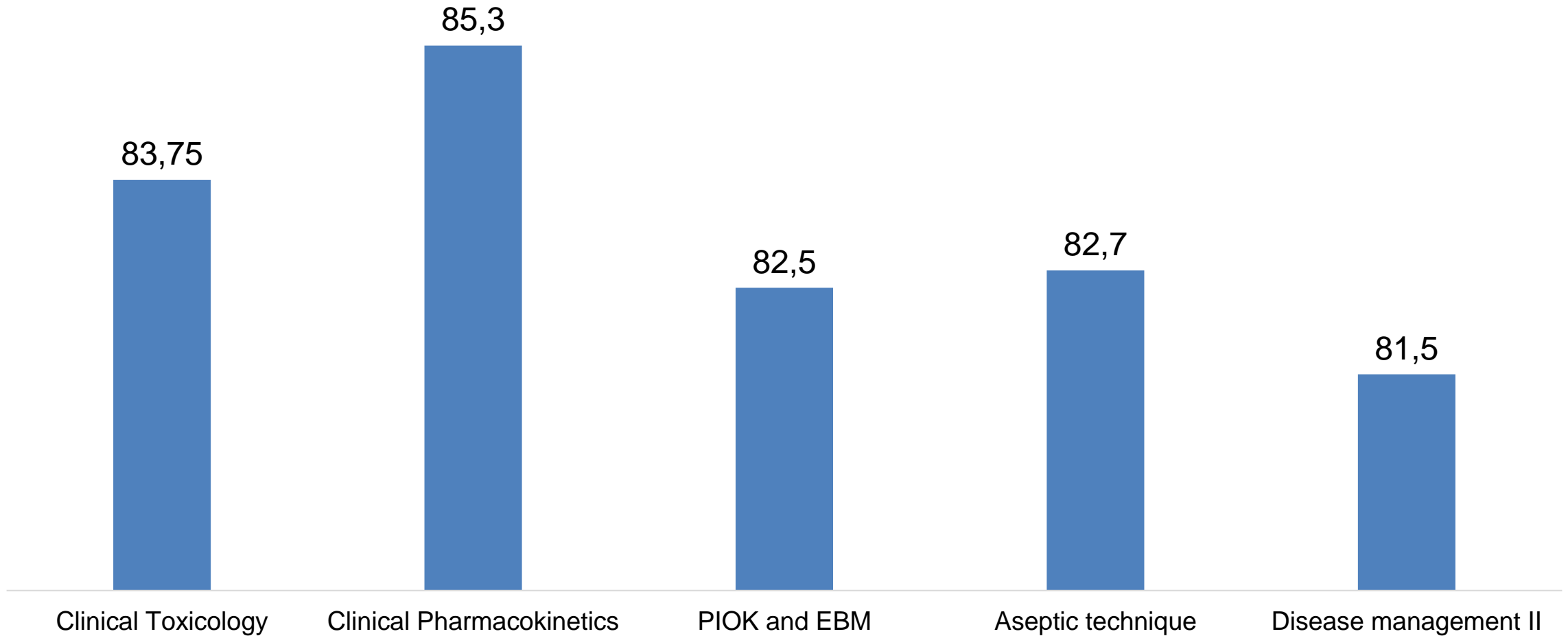
Master Program of Clinical Pharmacy

Questionnaire of Student Satisfaction with the Educational Process



Master Program of Clinical Pharmacy

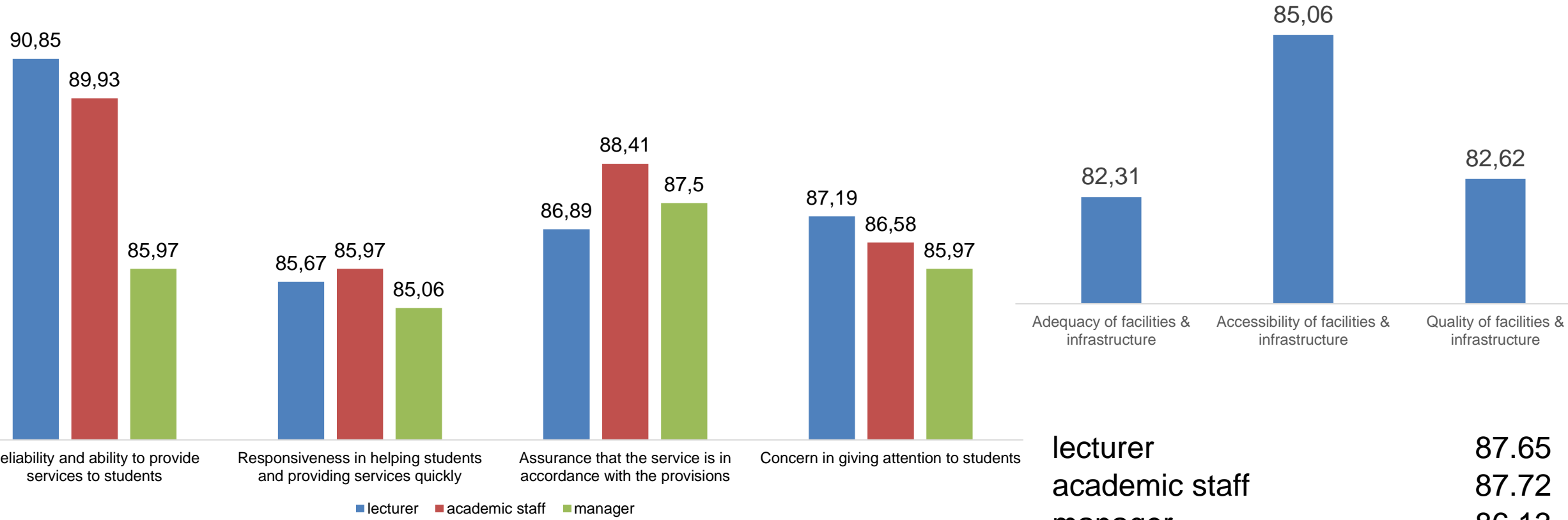
Course Assessment



Average 83.15

Pharmacist Profession Program

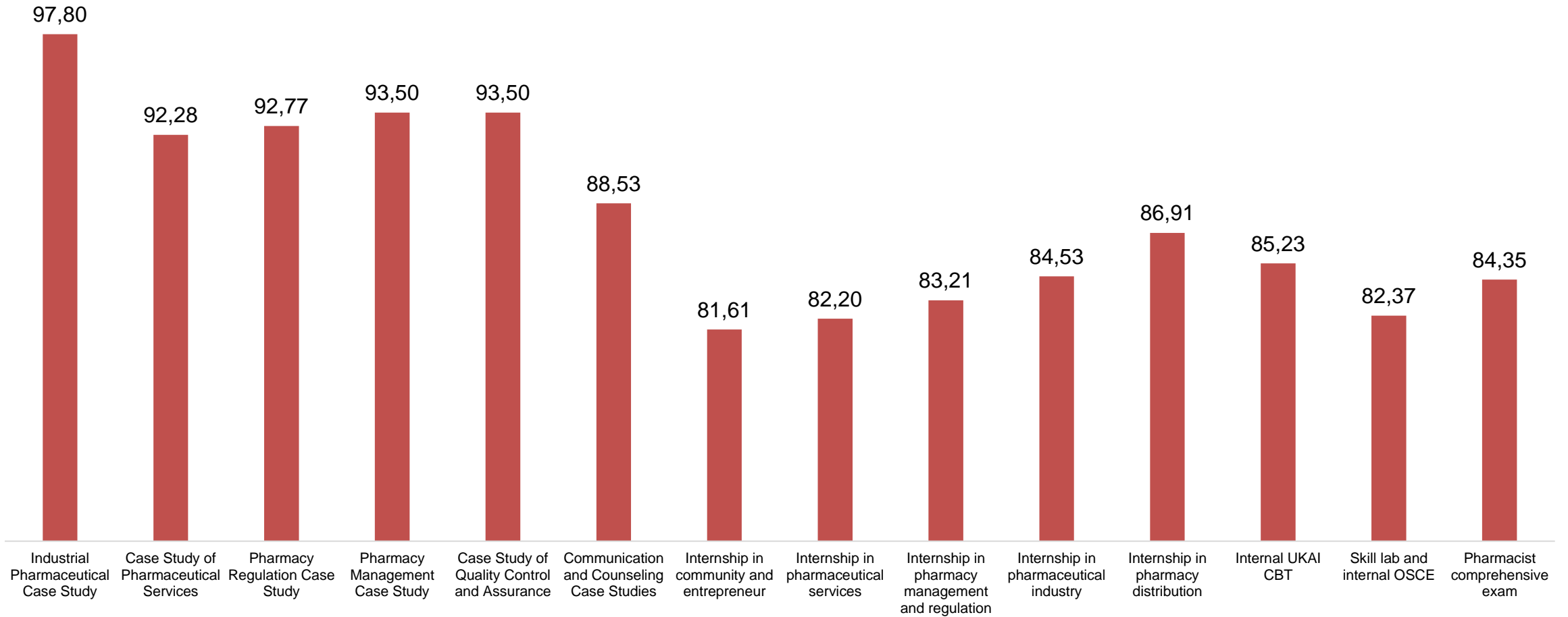
Questionnaire of Student Satisfaction with the Educational Process



lecturer	87.65
academic staff	87.72
manager	86.13
facilities and infrastructure	83.33

Pharmacist Profession Program

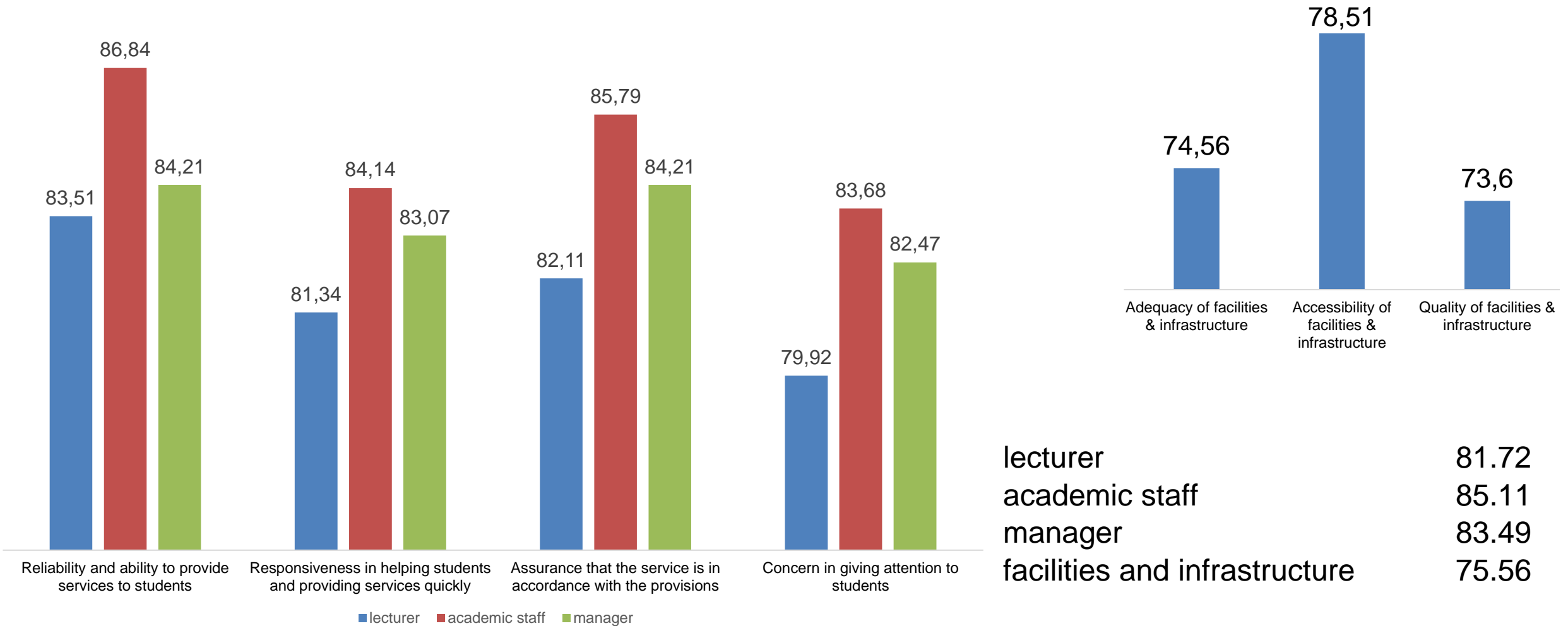
Course Assessment



Average 87.77

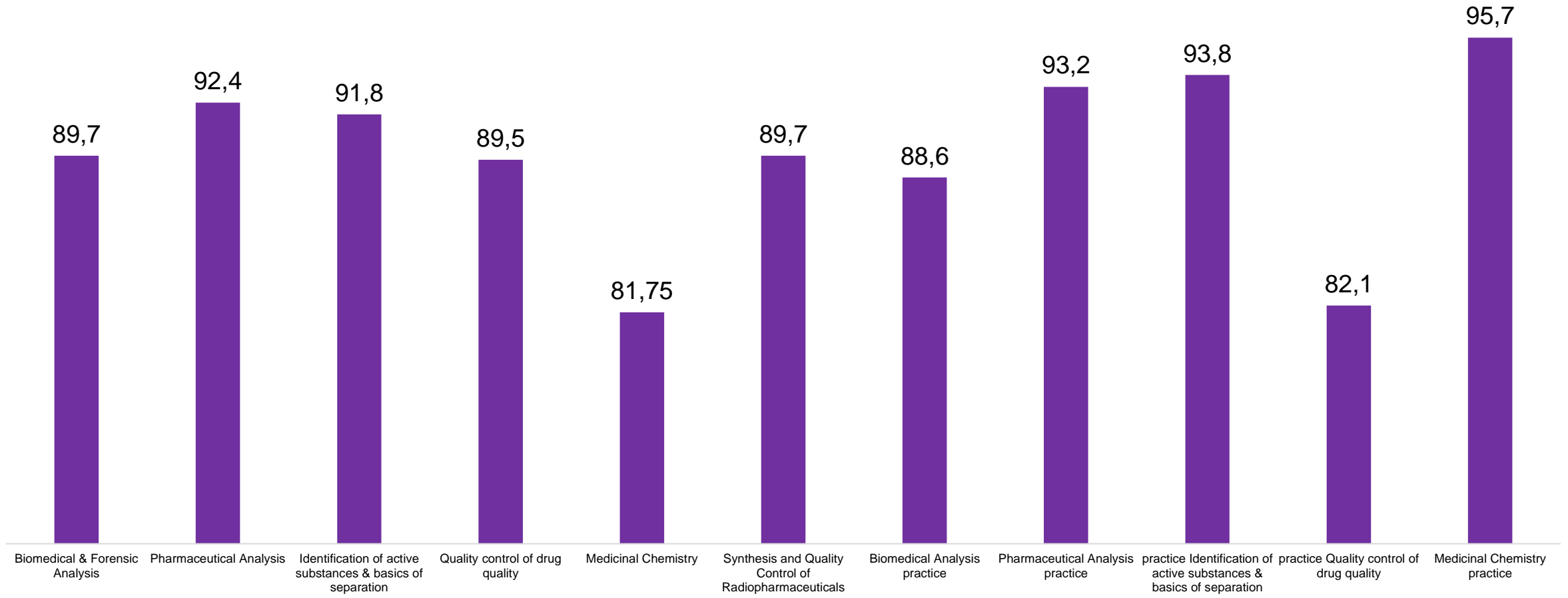
Bachelor Program of Pharmacy

Questionnaire of Student Satisfaction with the Educational Process



Bachelor Program of Pharmacy

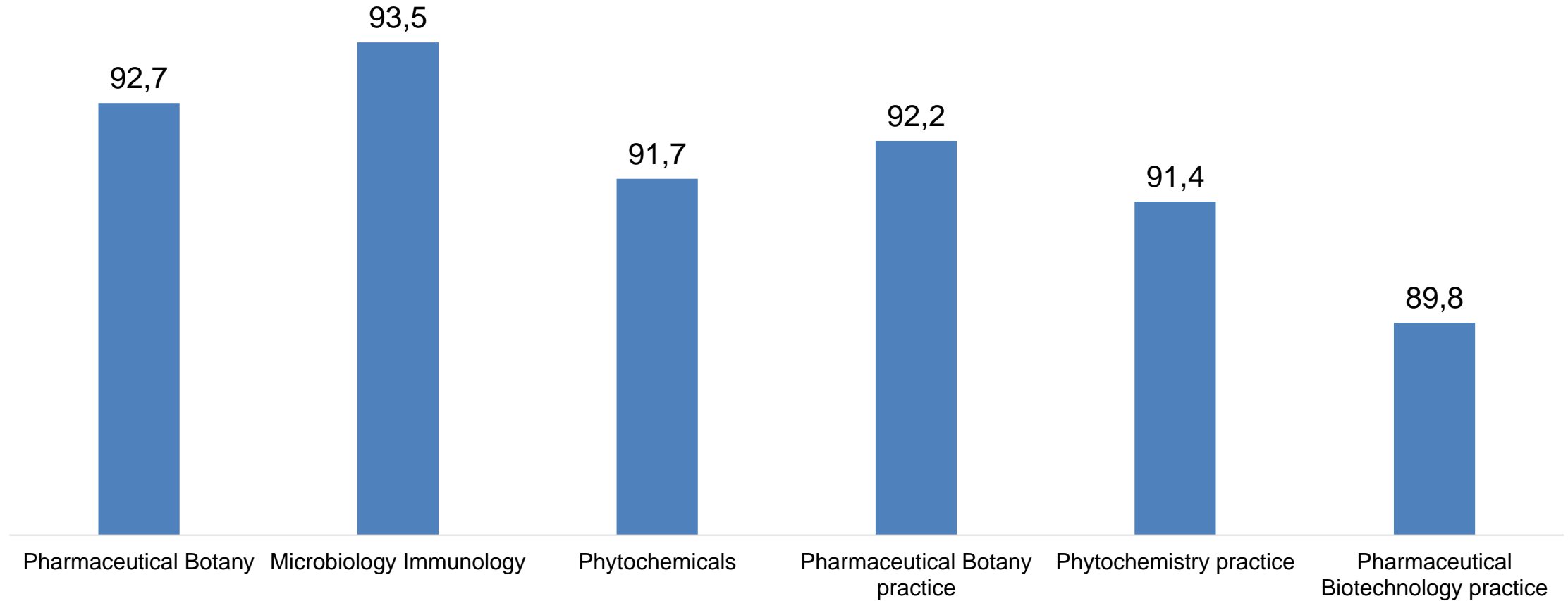
Course Assessment: Pharmaceutical Analysis and Medicinal Chemistry



Average 89.84

Bachelor Program of Pharmacy

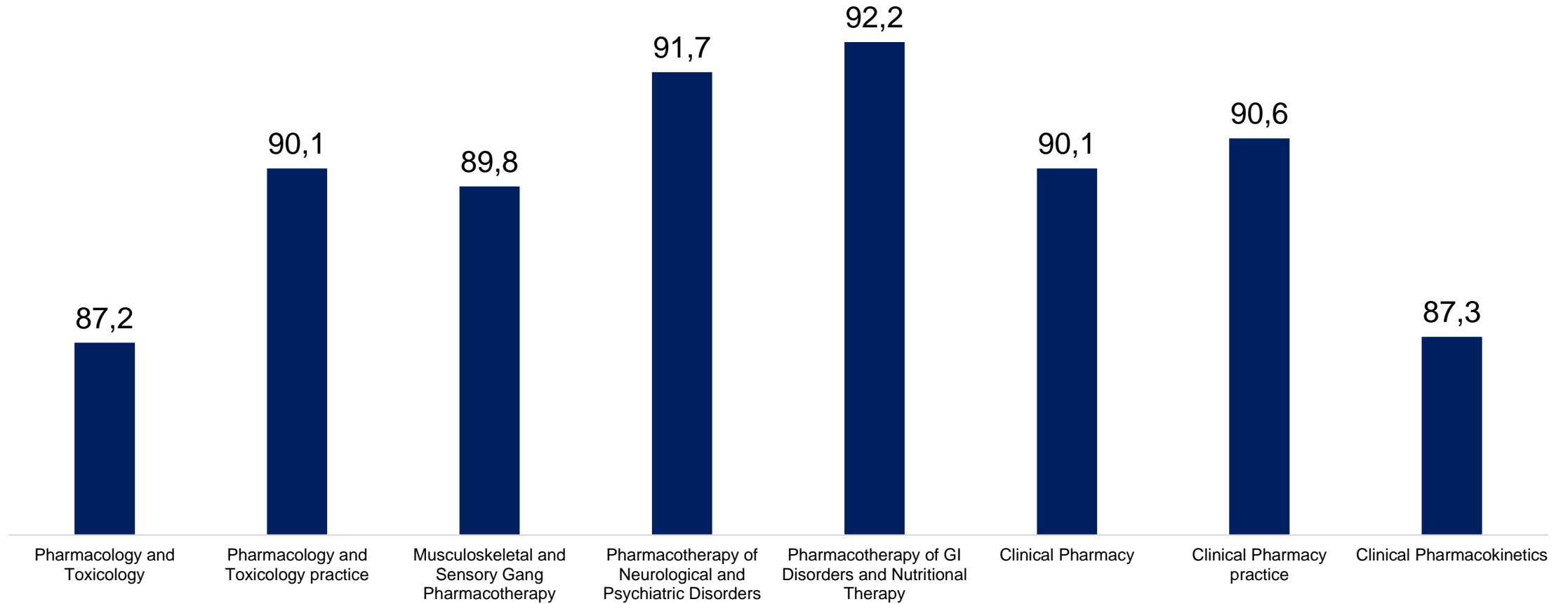
Course Assessment: Pharmaceutical Biology



Average 91.88

Bachelor Program of Pharmacy

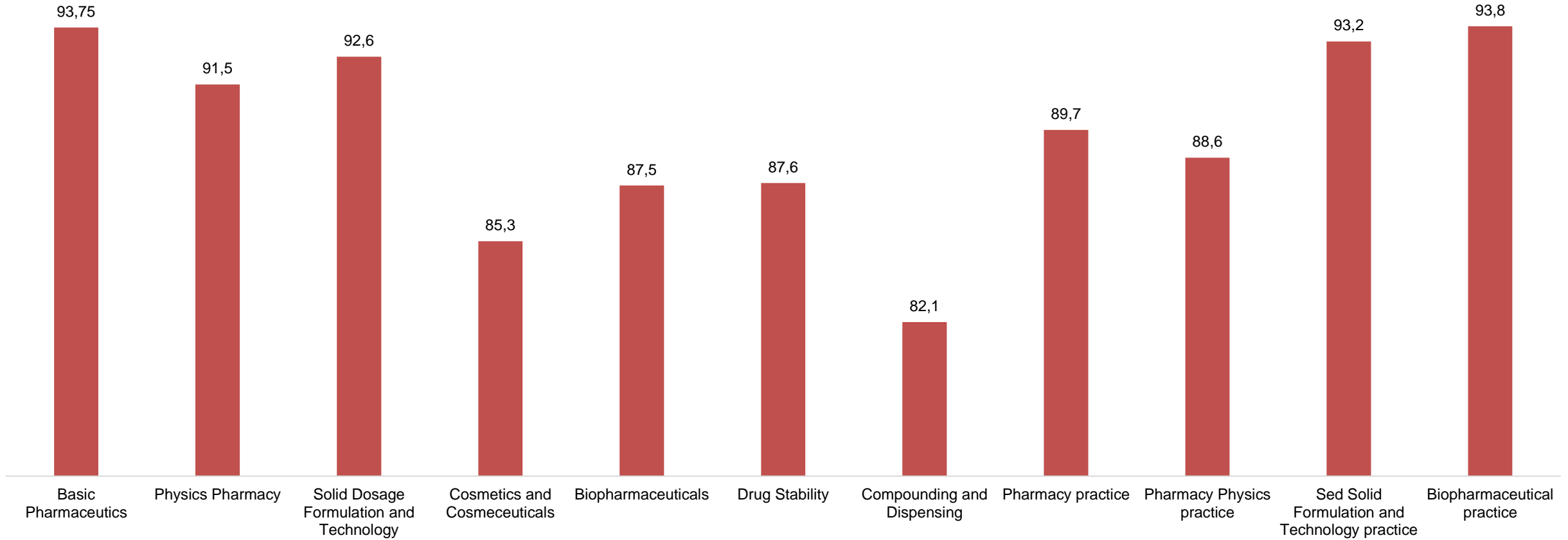
Course Assessment: Pharmacology and Clinical Pharmacy



Average 89.88

Bachelor Program of Pharmacy

Course Assessment: Pharmaceutics and Pharmaceutical Technology



Average 89.60



THANK YOU

**Universitas
Padjadjaran**


FAKULTAS FARMASI
BEDUNG DEKANAT

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