



**Universitas
Padjadjaran**

Faculty Quality Assurance Unit Report Monitoring and Academic Evaluation Odd Semester 2021/2022

**Study Program:
Bachelor Program in Pharmacy
Pharmacist Profession Program
Master Program in Clinical Pharmacy
Master Program in Pharmacy
Doctor Program in Pharmacy**

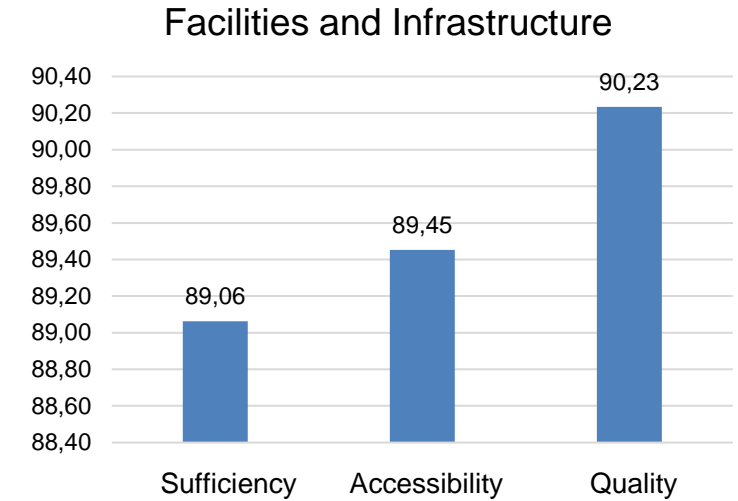
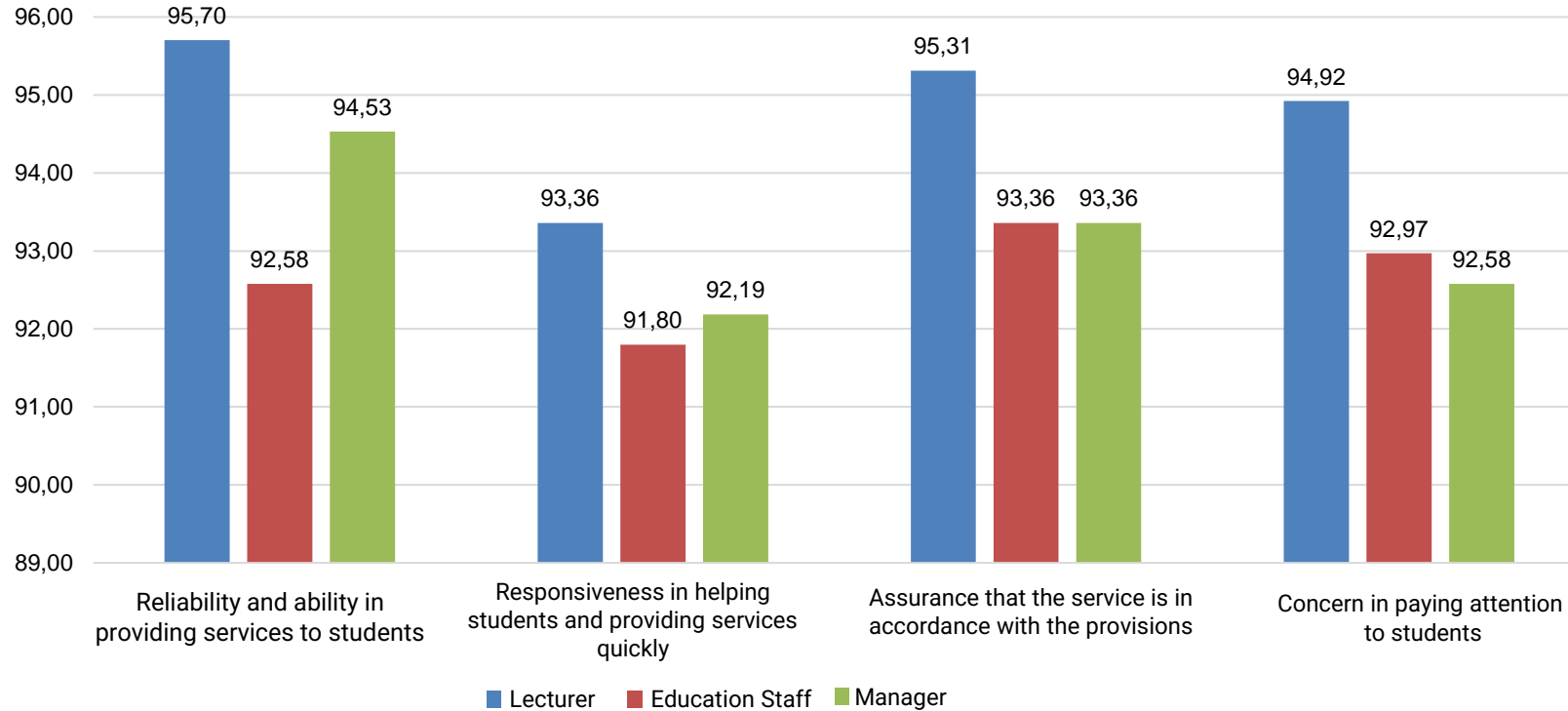


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Doctor Program in Pharmacy

Questionnaire of Student Satisfaction with the Educational Process



Lecturer

Mean = 94,82

Manager

Mean = 93.16

Education Staff

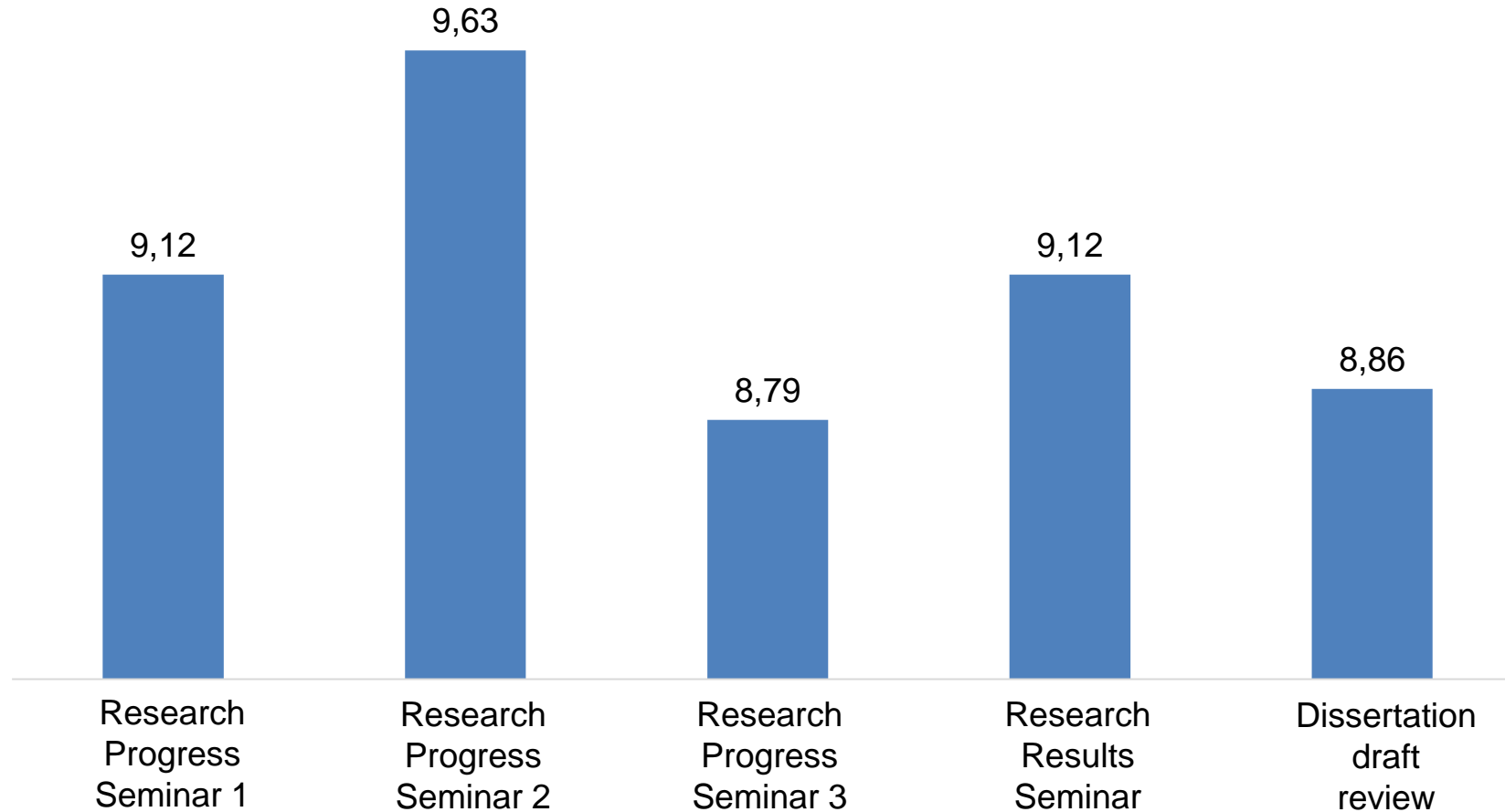
Mean = 92,68

Facilities and Infrastructure

Mean = 89,58

Doctor Program in Pharmacy

Course Assessment

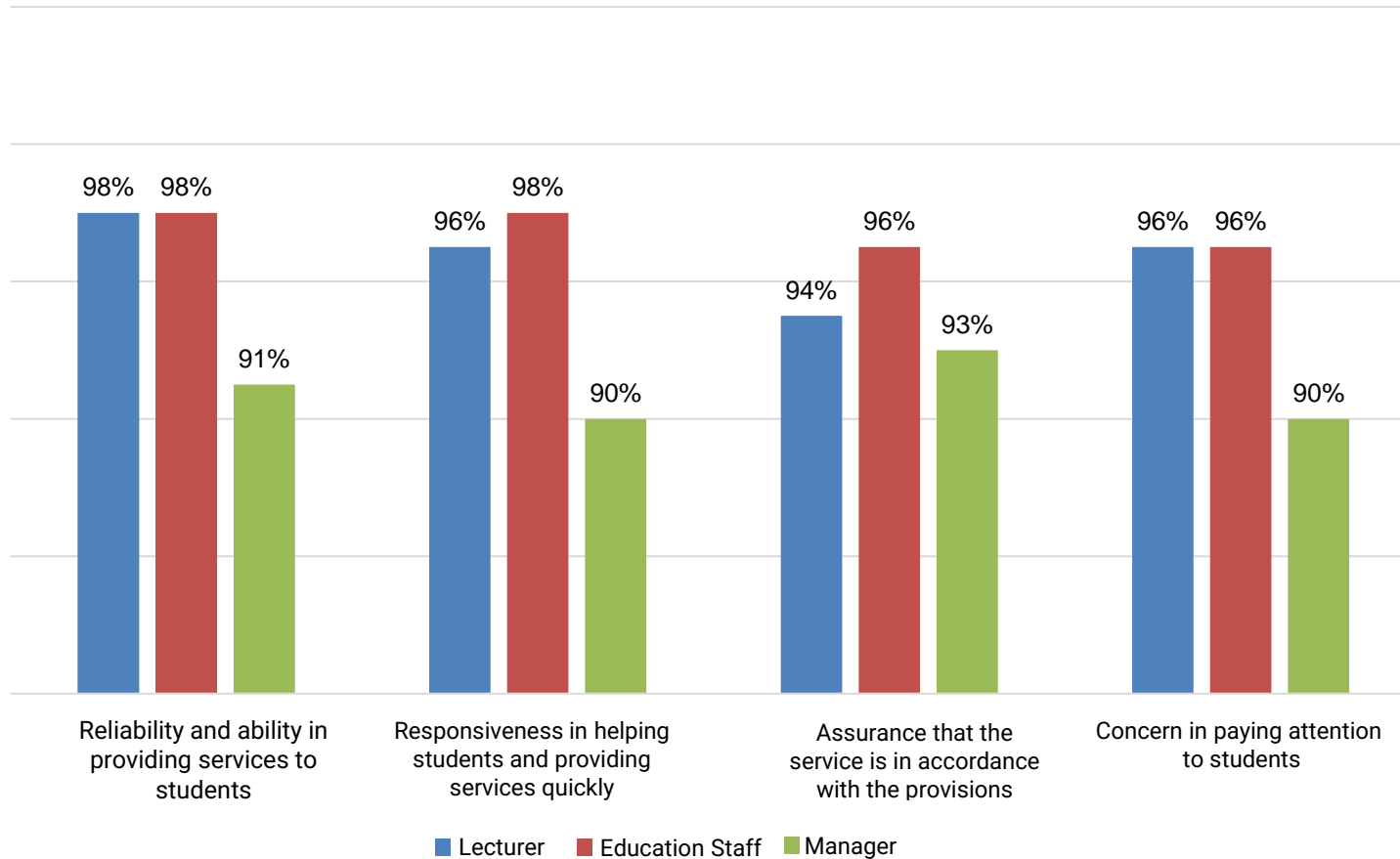


Mean = 9.10

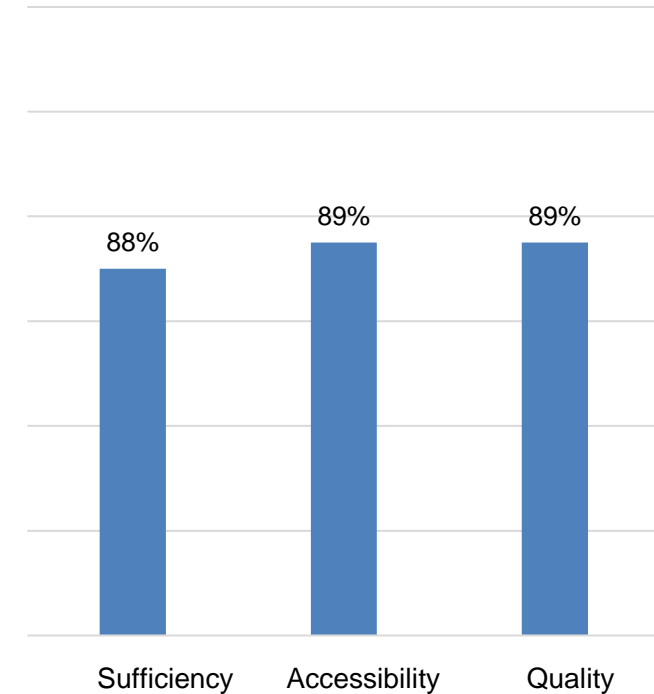
Master Program in Pharmacy

Services, Facilities and Infrastructure

Services

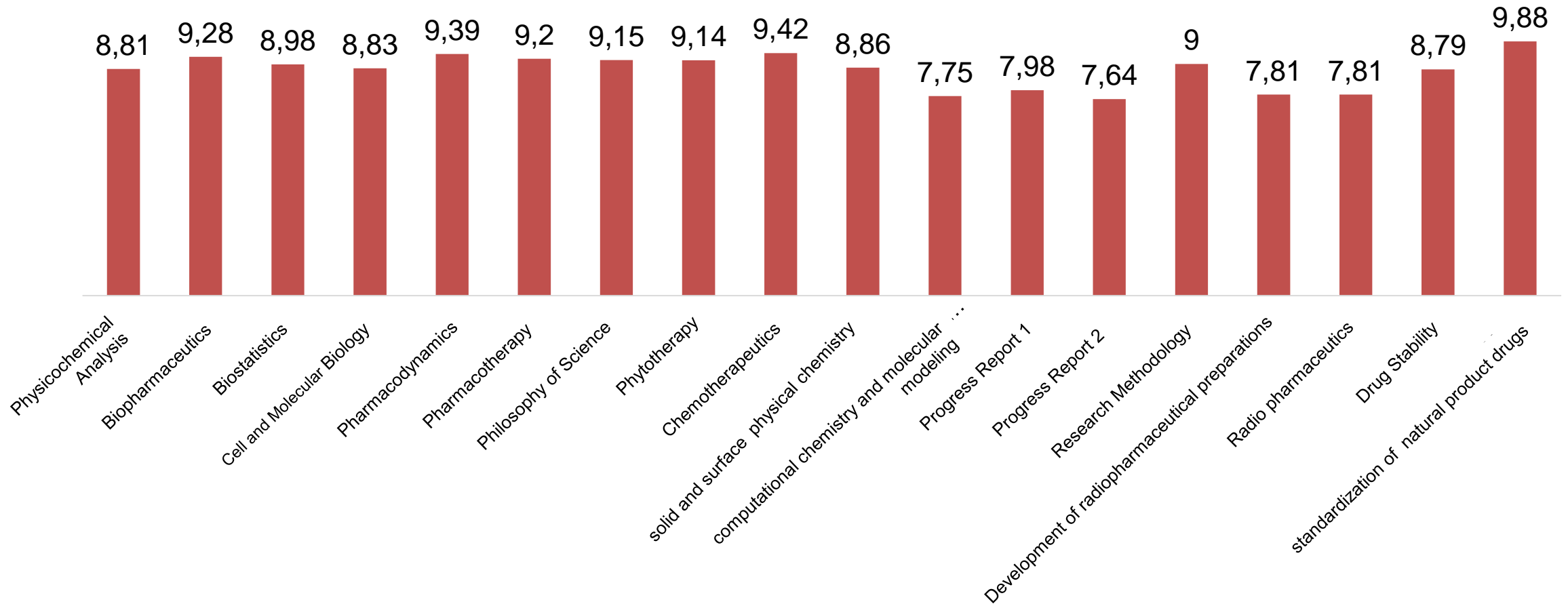


Facilities and Infrastructure



Master Program in Pharmacy

Course Assessment

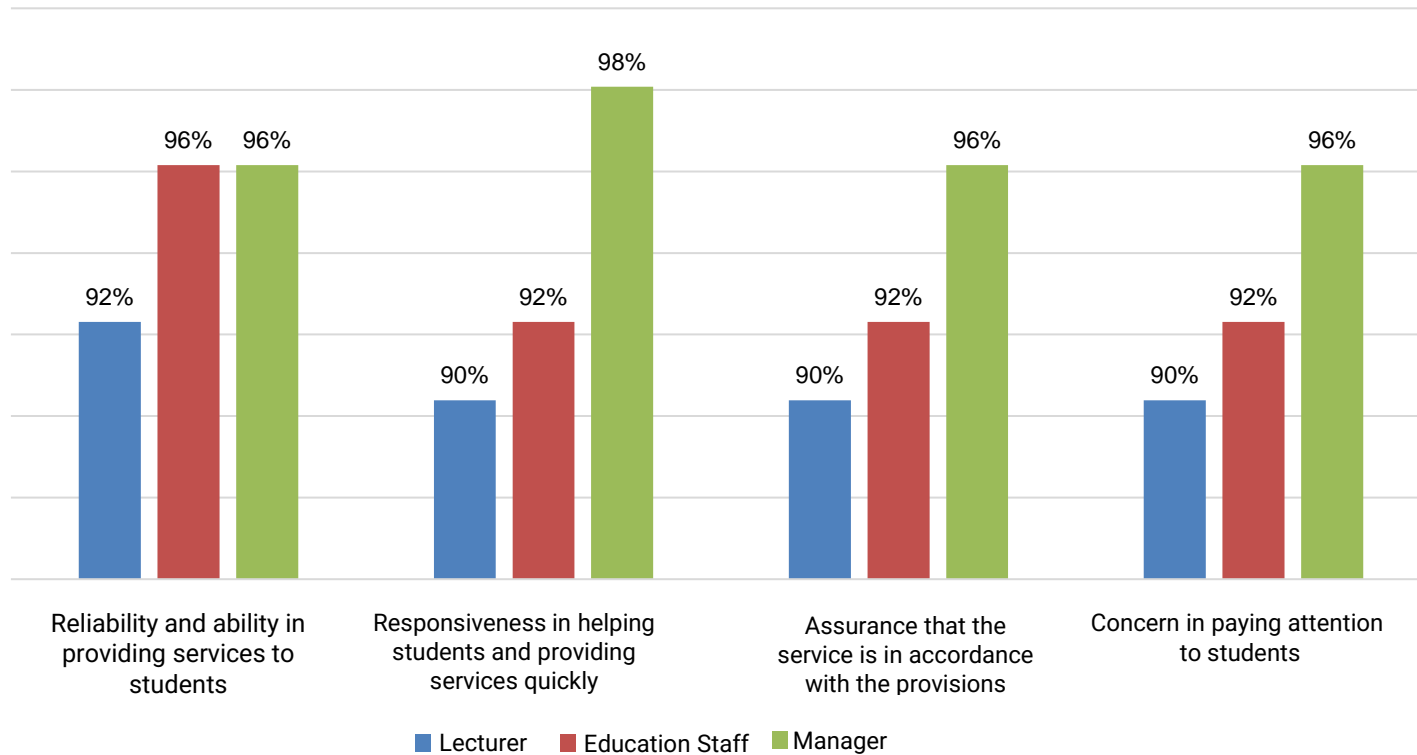


Mean = 8,76

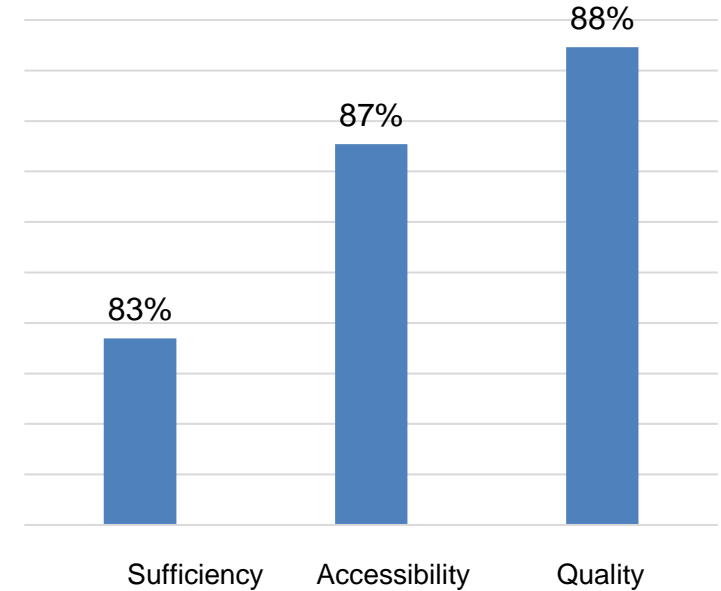
Master Program in Clinical Pharmacy

Services, Facilities, and Infrastructure

Services

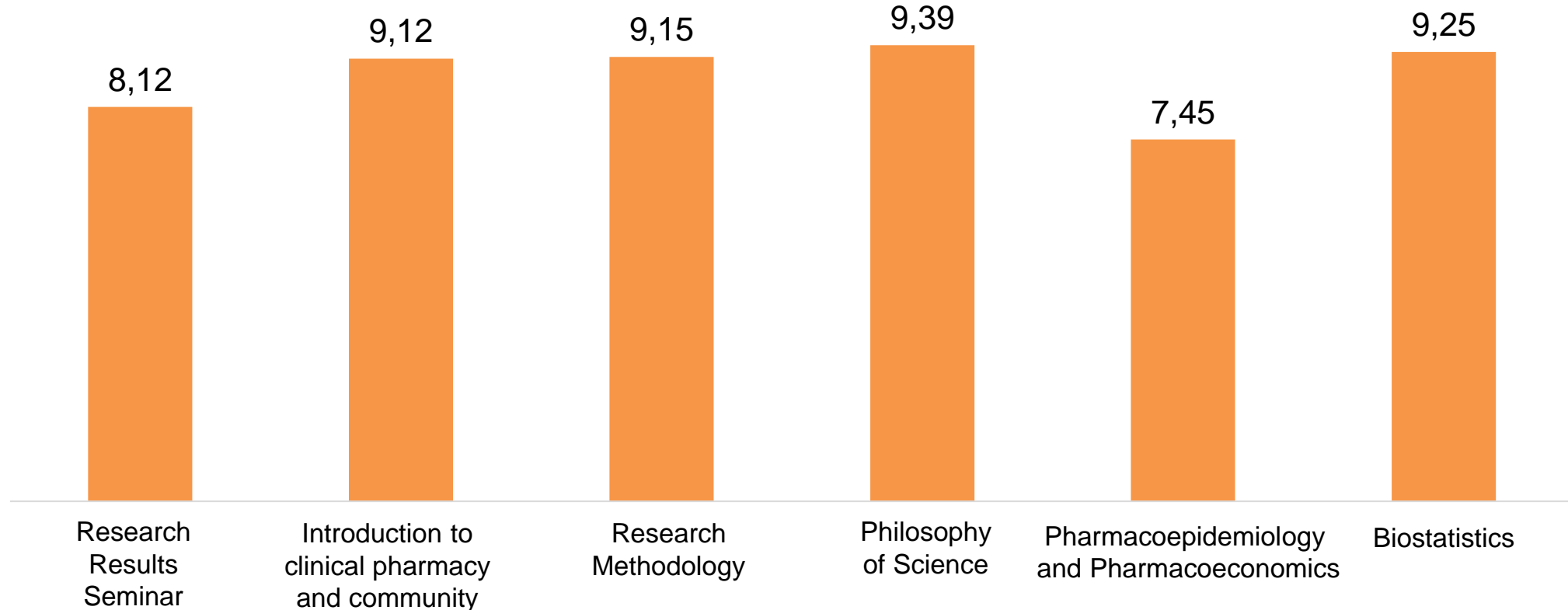


Facilities and Infrastructure



Master Program in Clinical Pharmacy

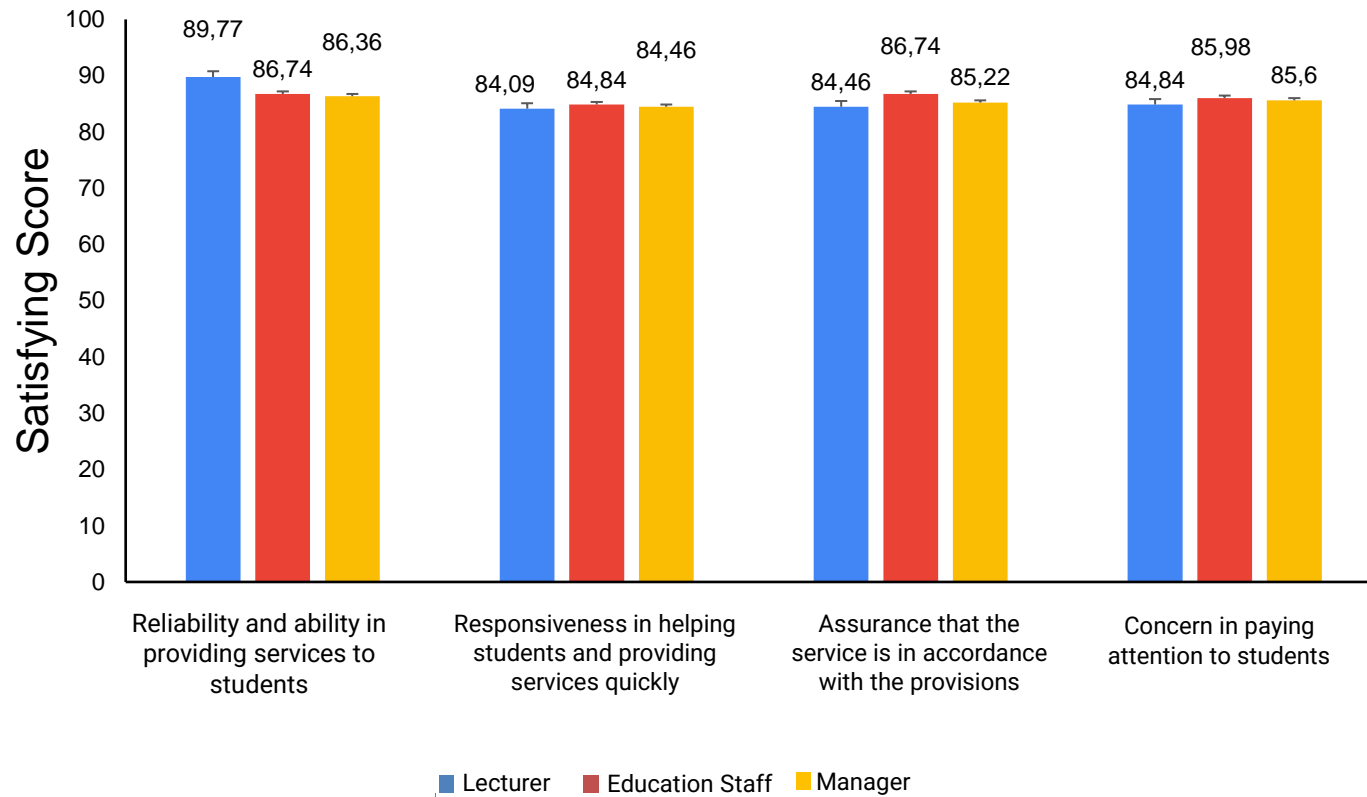
Course Assessment



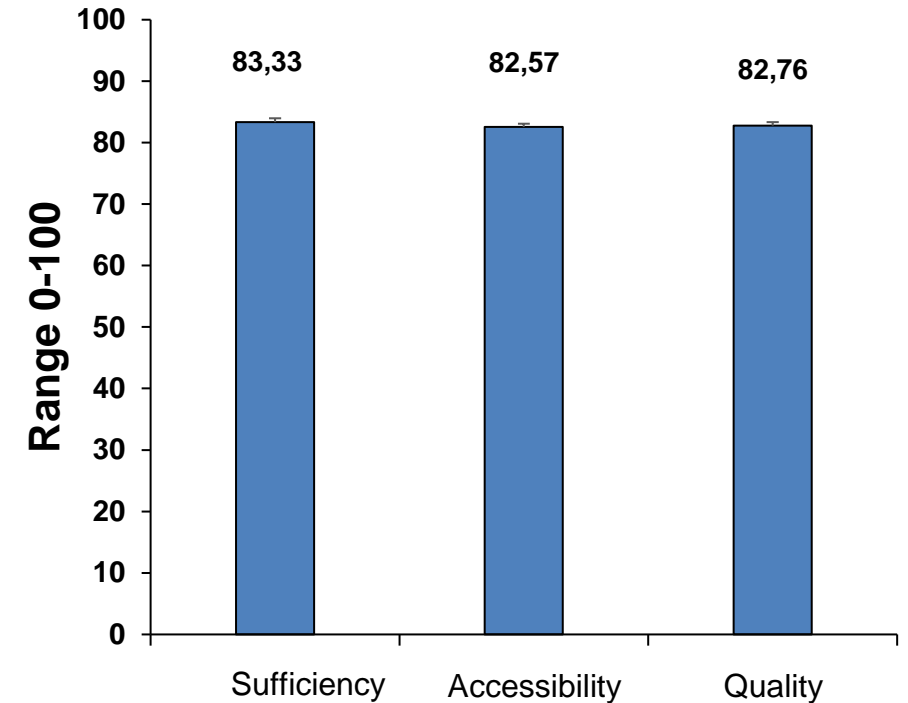
Mean = 8.75

Pharmacist Profession Program

Services

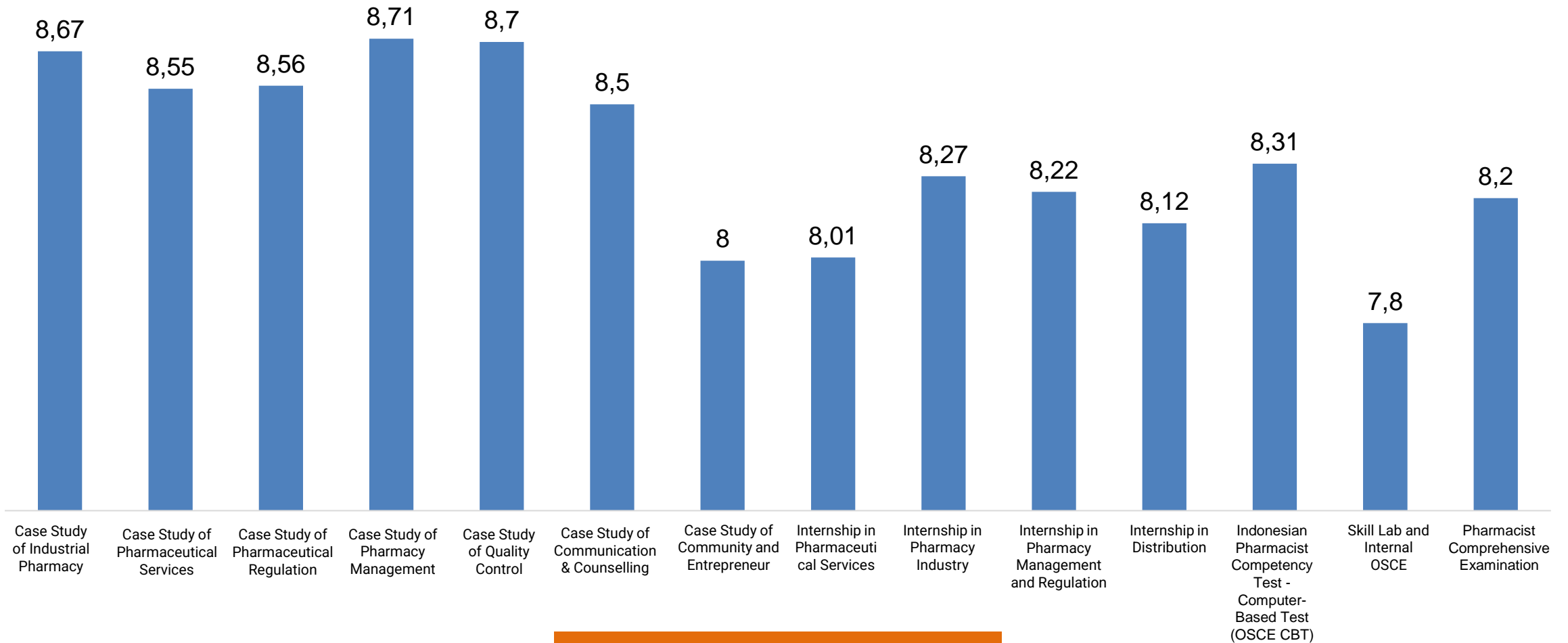


Facilities and Infrastructure



Pharmacist Profession Program

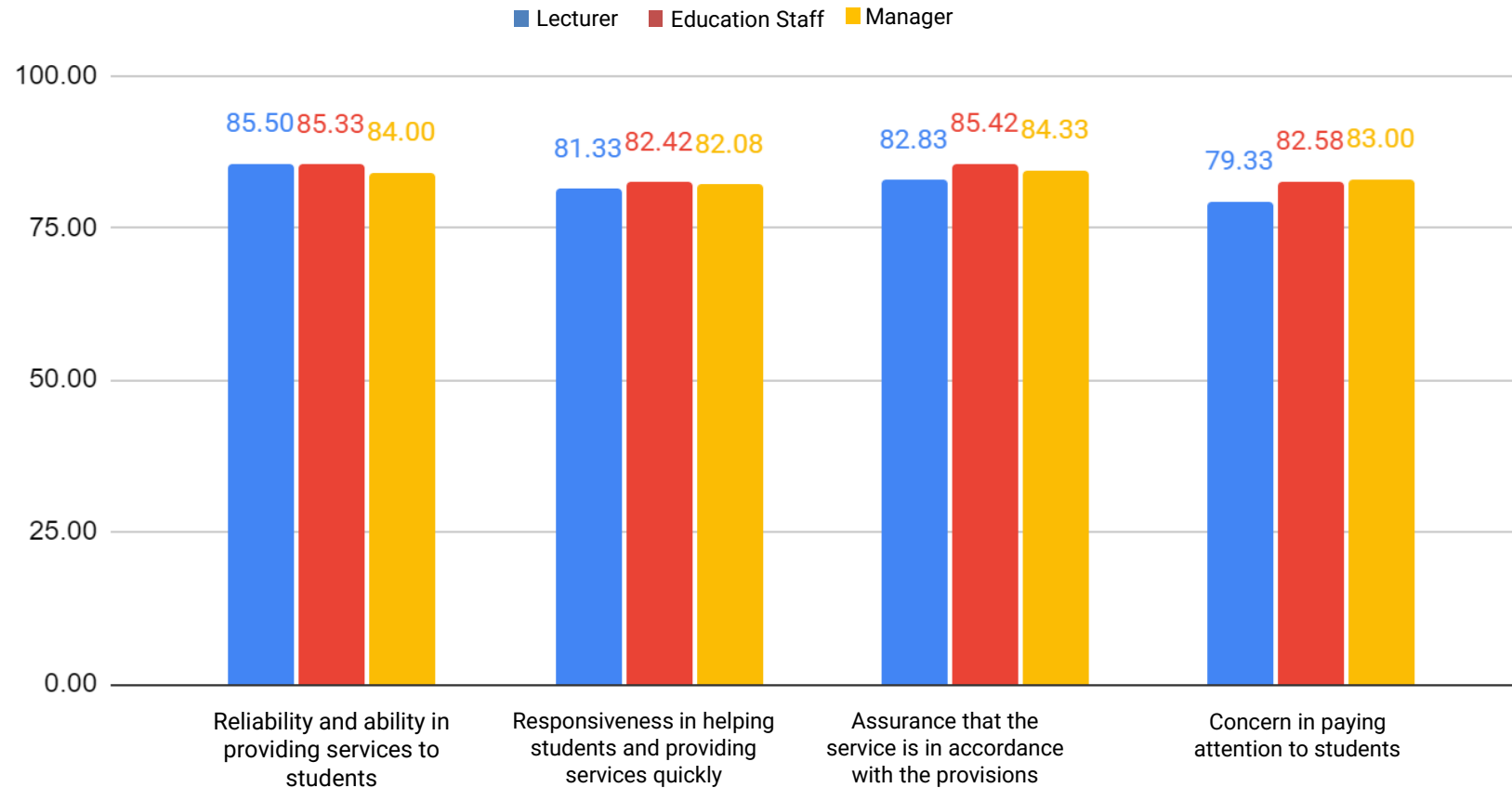
Course Assessment



Mean = 8.33

Bachelor Program in Pharmacy

Services

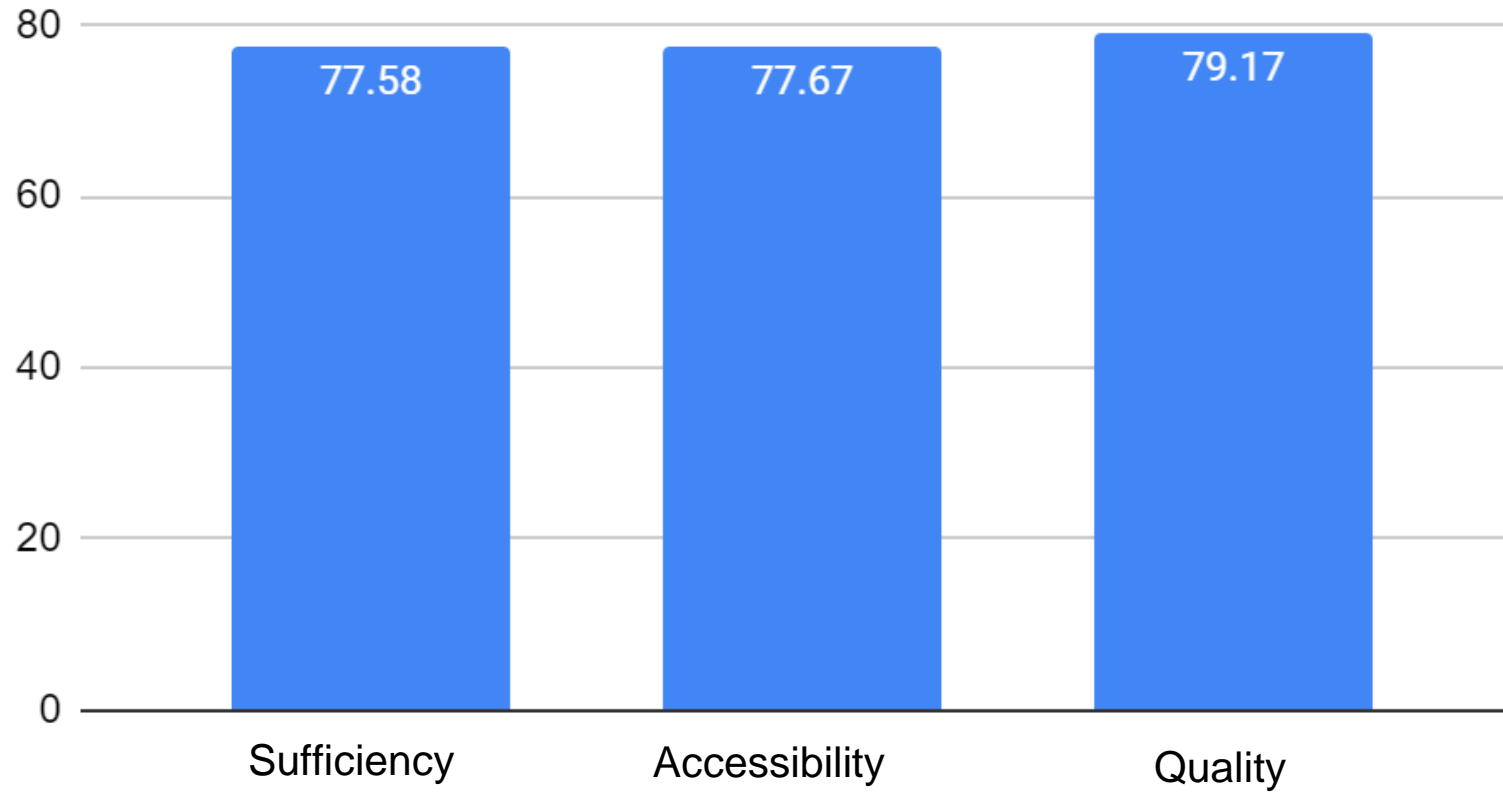


Lecturer Mean = 82,25

Manager Mean = 83,35

Education Staff Mean = 83,94

Facilities and Infrastructure

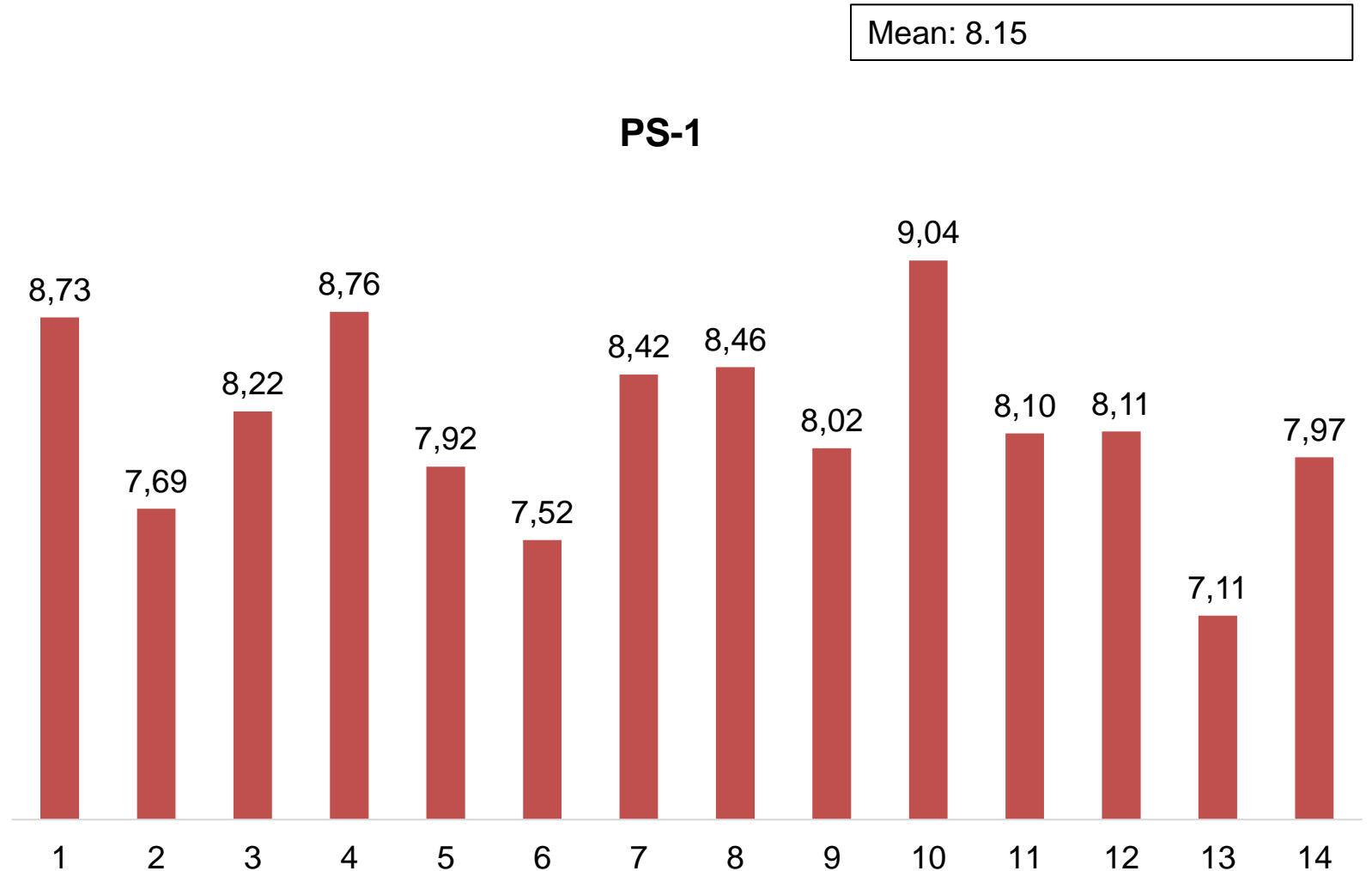


Mean = 78,14

Bachelor Program in Pharmacy

Course Assessment

Code	Course
1	Pharmaceutical analysis
2	Pharmaceutical analysis of liquid preparations
3	Food and Contaminant Analysis
4	Biochemistry and molecular biology
5	Compounding, Dispensing, and Drug Devices
6	Drug design and development
7	Pharmacognosy
8	Formulation and technology of liquid and semisolid preparations
9	Formulation, technology and evaluation of sterile preparations
10	Basic Pharmaceutical Chemistry
11	Physical chemistry
12	Cosmetics and cosmeceuticals
13	Introduction to medicinal chemistry
14	Development of analytical methods

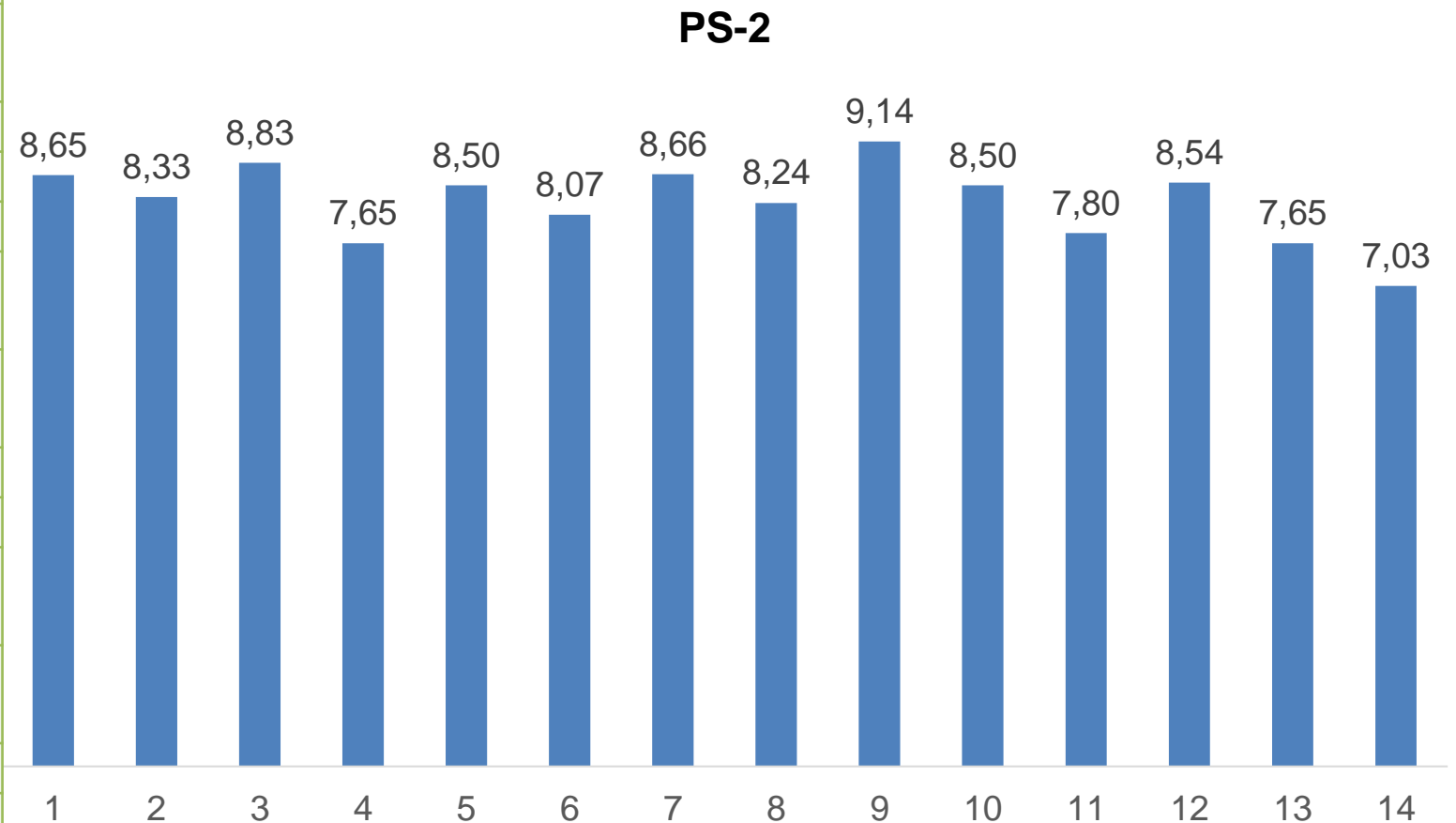


Bachelor Program in Pharmacy

Course Assessment

Mean: 8.26

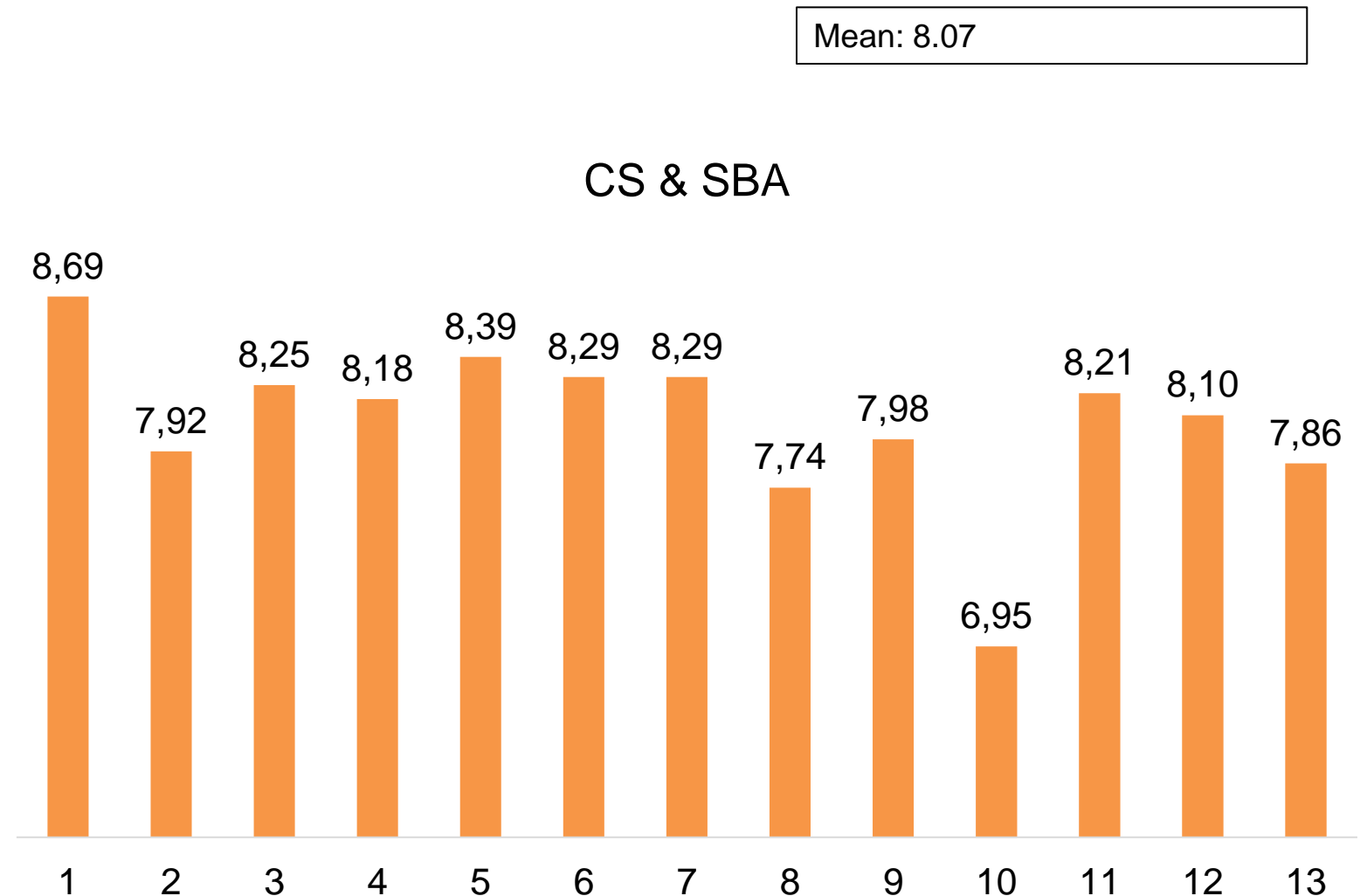
Code	Course
1	Pharmaceutical analysis practice
2	Food and Contaminant Analysis Practice
3	Biochemistry and molecular biology practice
4	Drug design and development practice
5	Pharmacognosy practice
6	Phytochemistry practice
7	Formulation and technology of liquid and semisolid preparations practice
8	Formulation, technology and evaluation of sterile preparations practice
9	Basic Pharmaceutical Chemistry Practice
10	Pharmaceutical Microbiology Practice
11	Development of analytical methods practice
12	Preformulation pharmaceutical dosage forms
13	New drug delivery system
14	Drug stability



Bachelor Program in Pharmacy

Course Assessment

No	Course
1	Human Anatomy, Physiology, and Pathophysiology
2	Pharmacotherapy of Endocrine Disorders
3	Pharmacotherapy of Gynecology
4	Pharmacotherapy of Immunology and Oncology
5	Pharmacotherapy of Respiratory Disease
6	Pharmacotherapy of gastrointestinal and nutrition
7	Pharmacotherapy of Infectious Disease
8	Public Health and Drug use study
9	Pharmacotherapy of gastrointestinal, nutrition, endocrine and Gynaecology disorders practice
10	Clinical Pharmacy Practice
11	Field Study
12	Supply Management
13	Pharmaceutical management, Regulation and entrepreneurship





**Universitas
Padjadjaran**

Faculty Quality Assurance Unit Report Monitoring and Academic Evaluation Even Semester 2021/2022

August 16th 2022

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Master Program in Clinical Pharmacy
Master Program in Pharmacy
Doctor Program in Pharmacy**

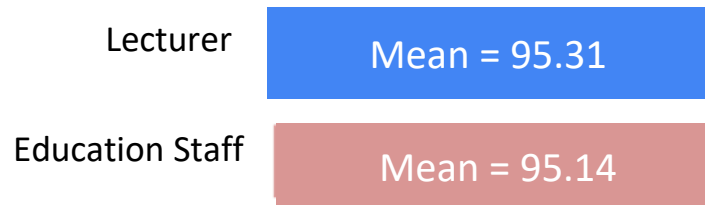
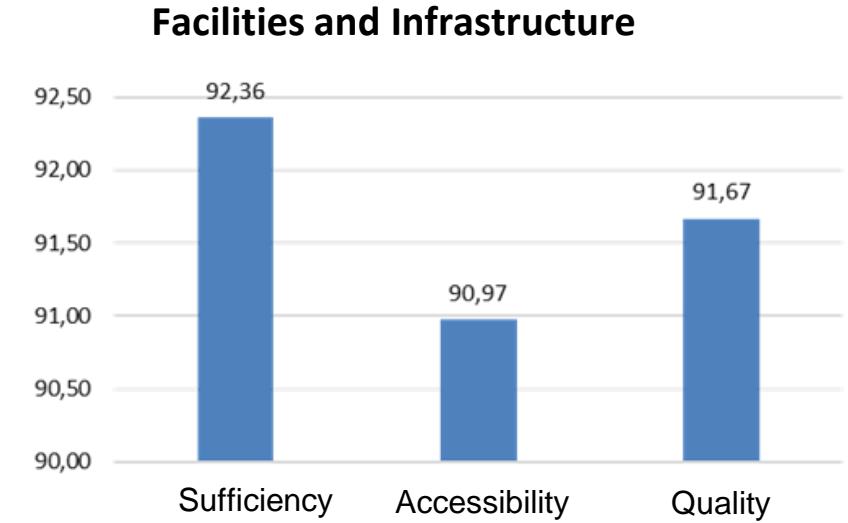
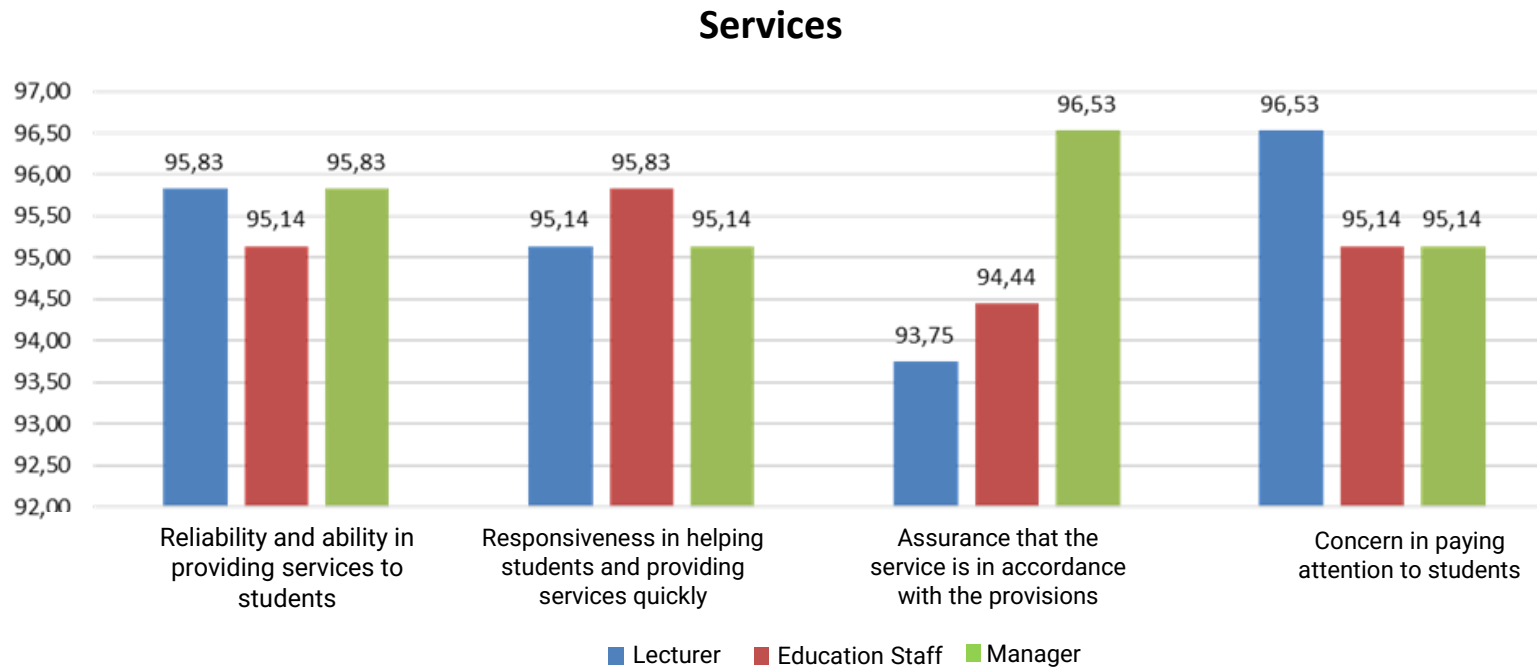


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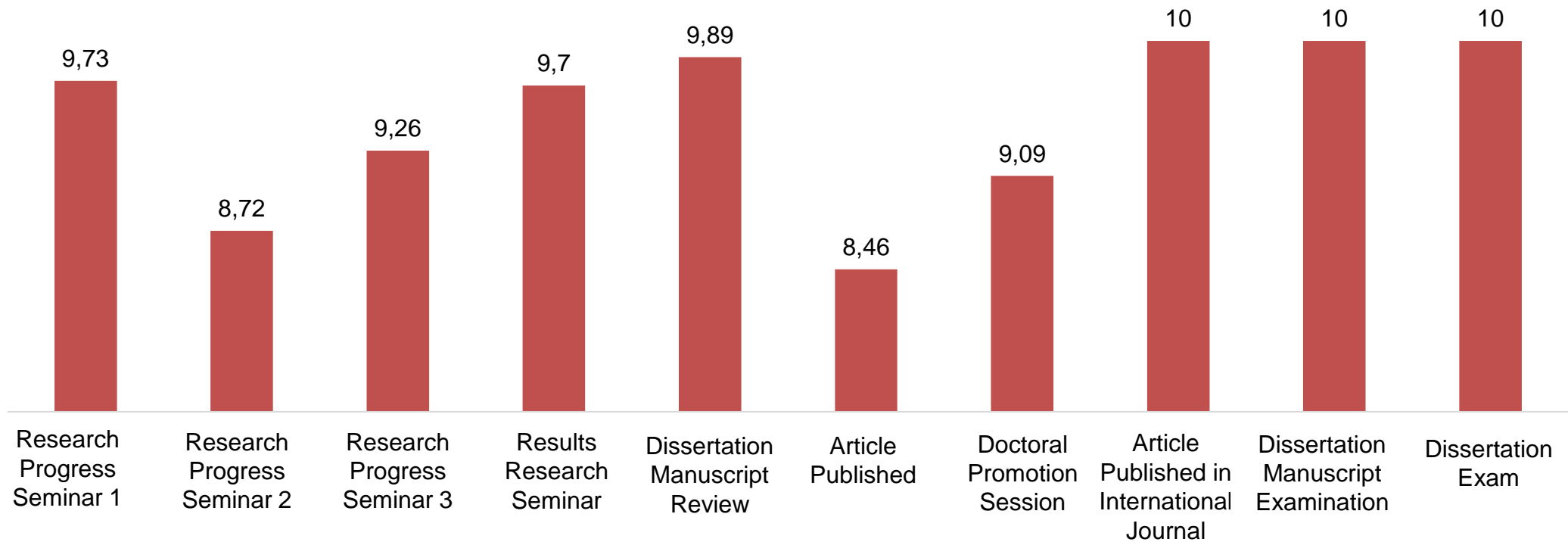
Doctor Program in Pharmacy

Questionnaire of Student Satisfaction with the Educational Process



Doctoral Program in Pharmacy

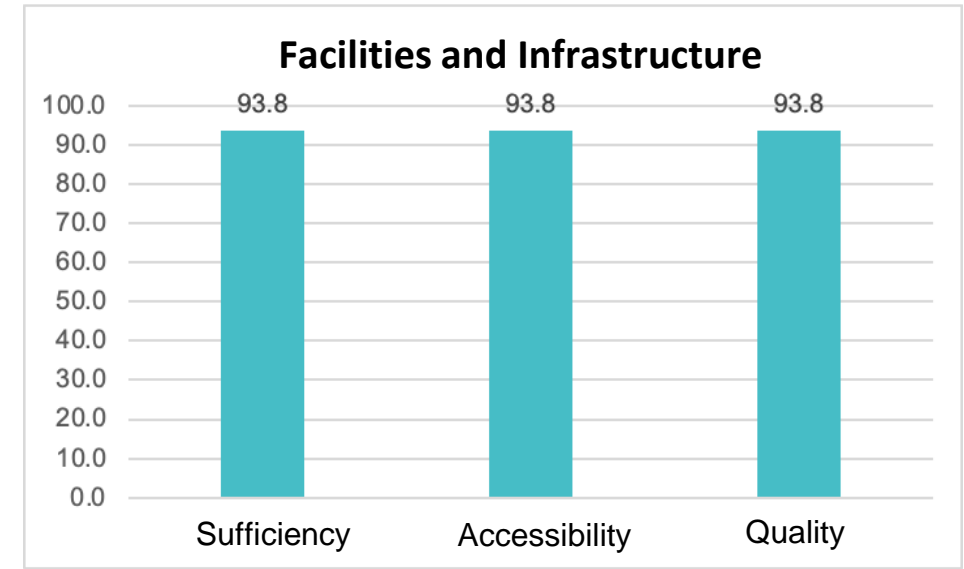
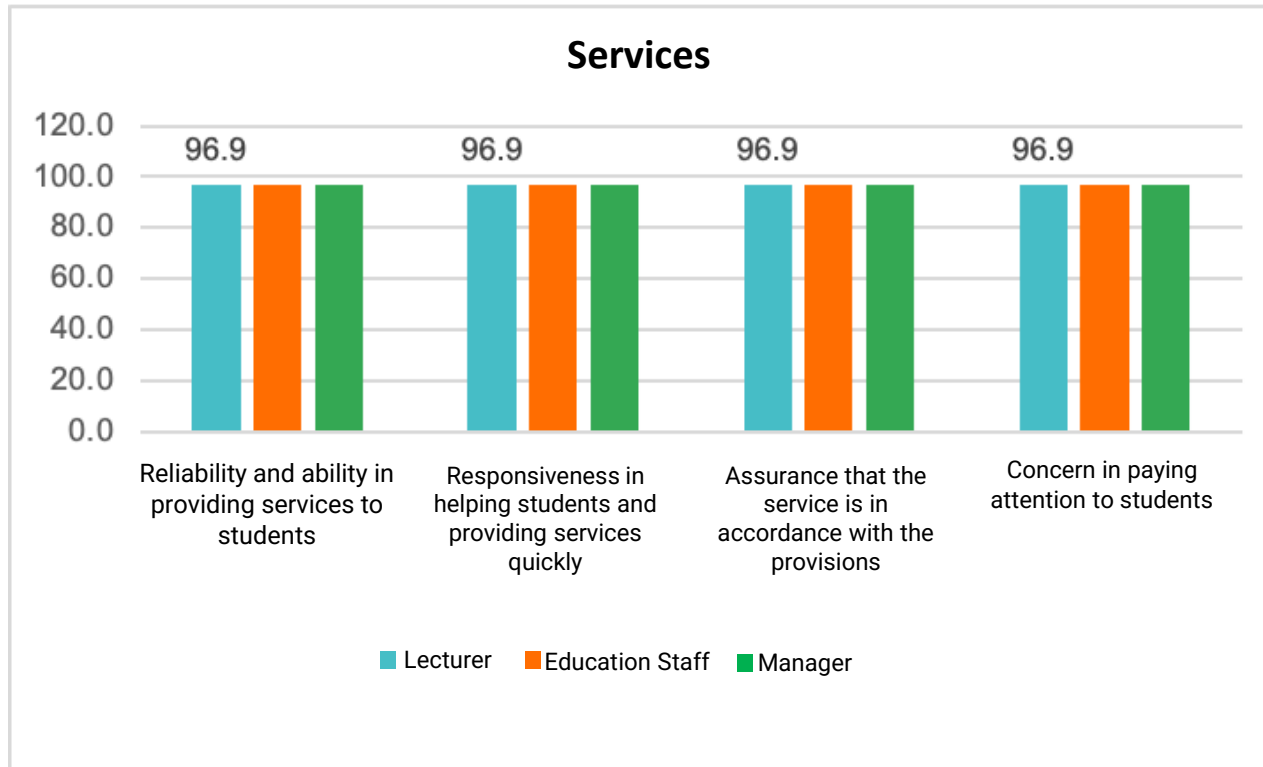
Course Assessment



Mean = 9.49

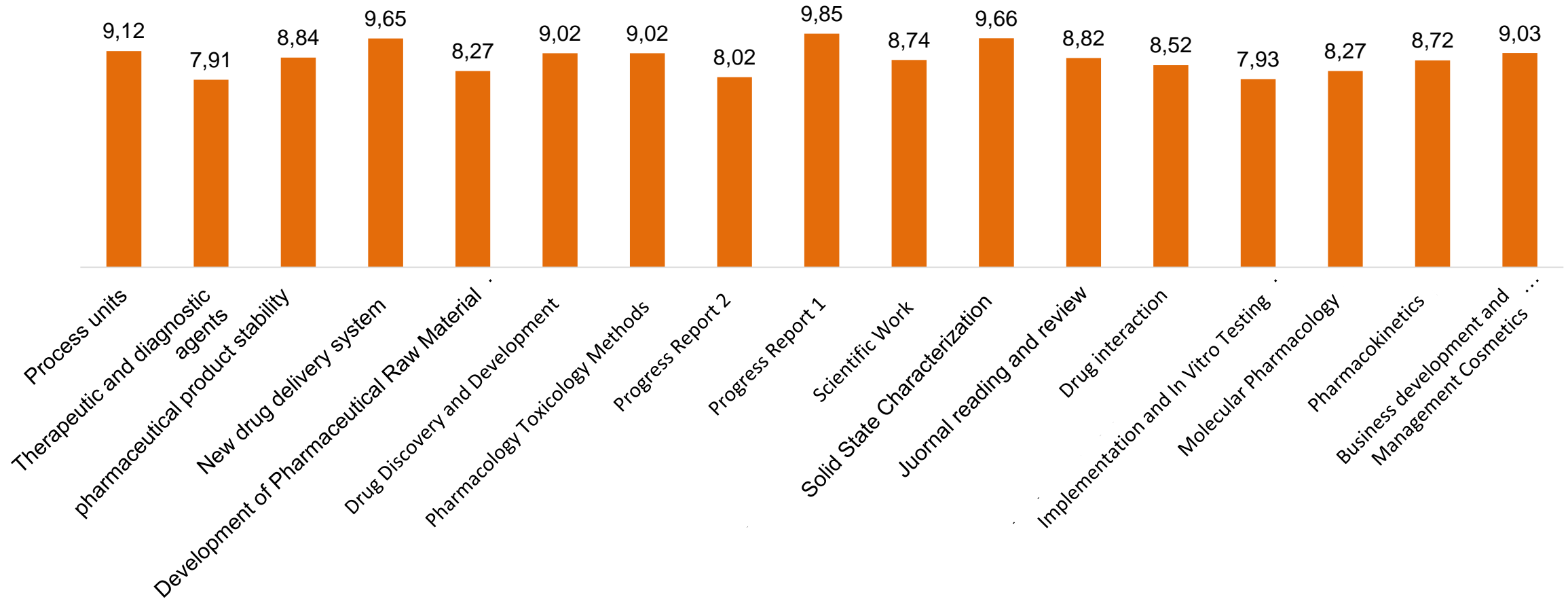
Master Program in Pharmacy

Questionnaire of Student Satisfaction with the Educational Process



Master Program in Pharmacy

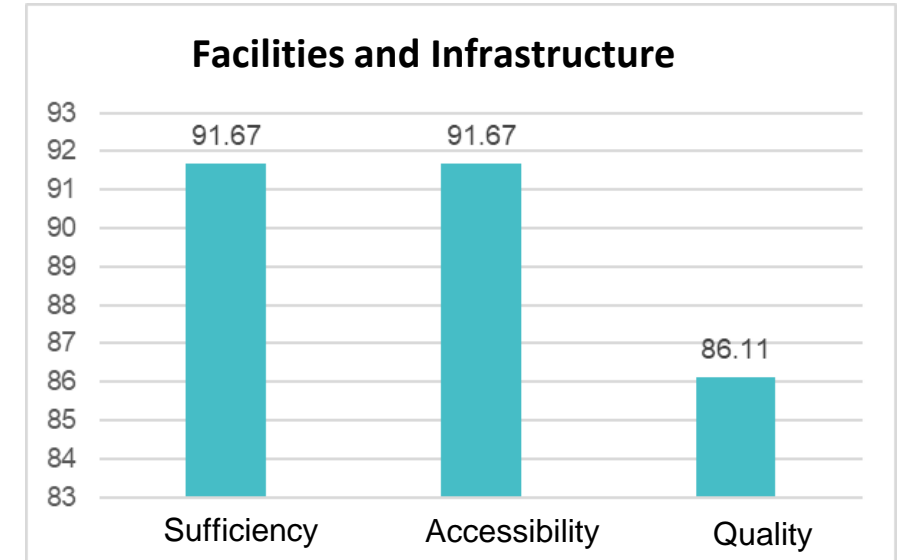
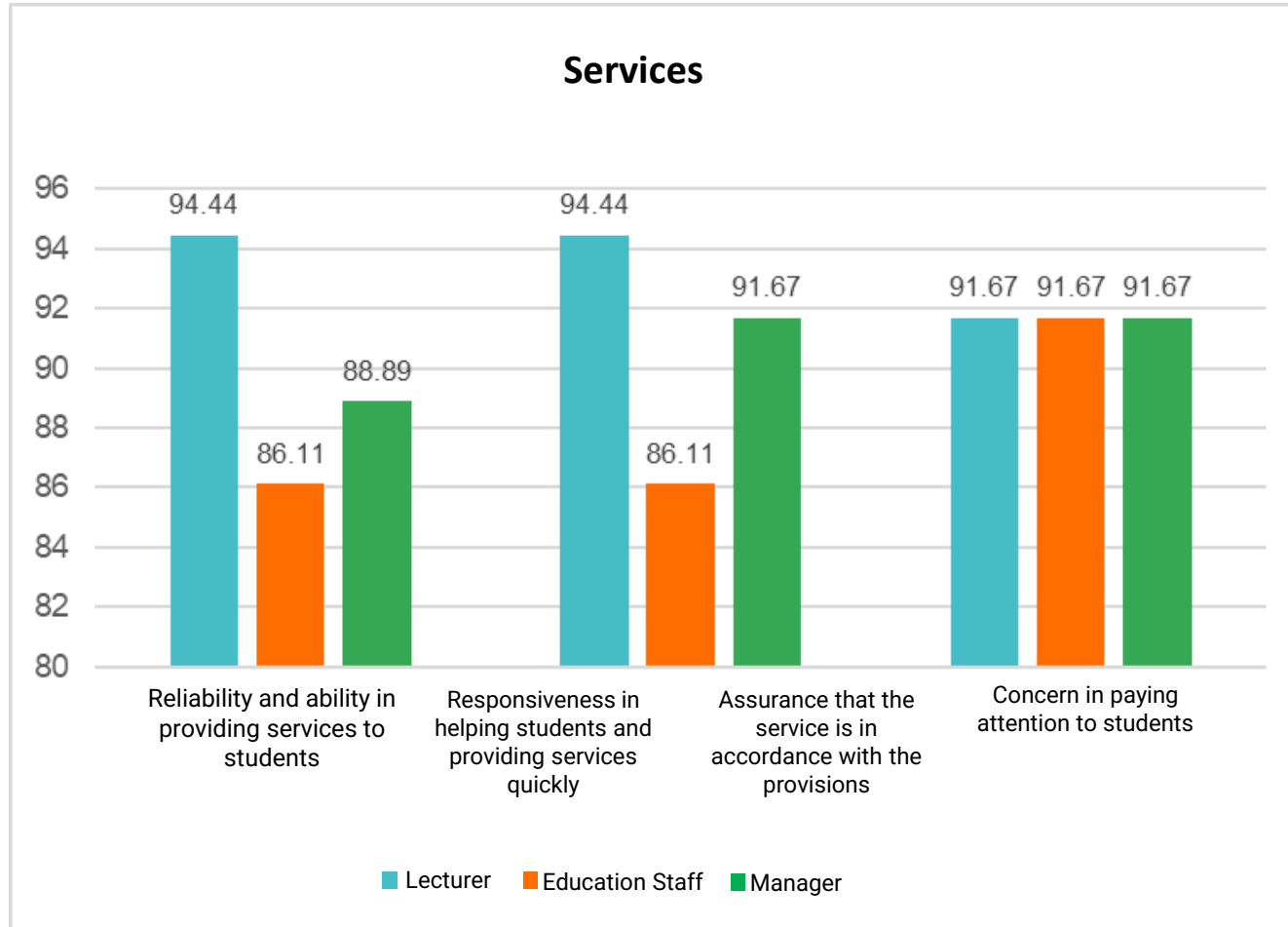
Course Assessment



Mean = 8,79

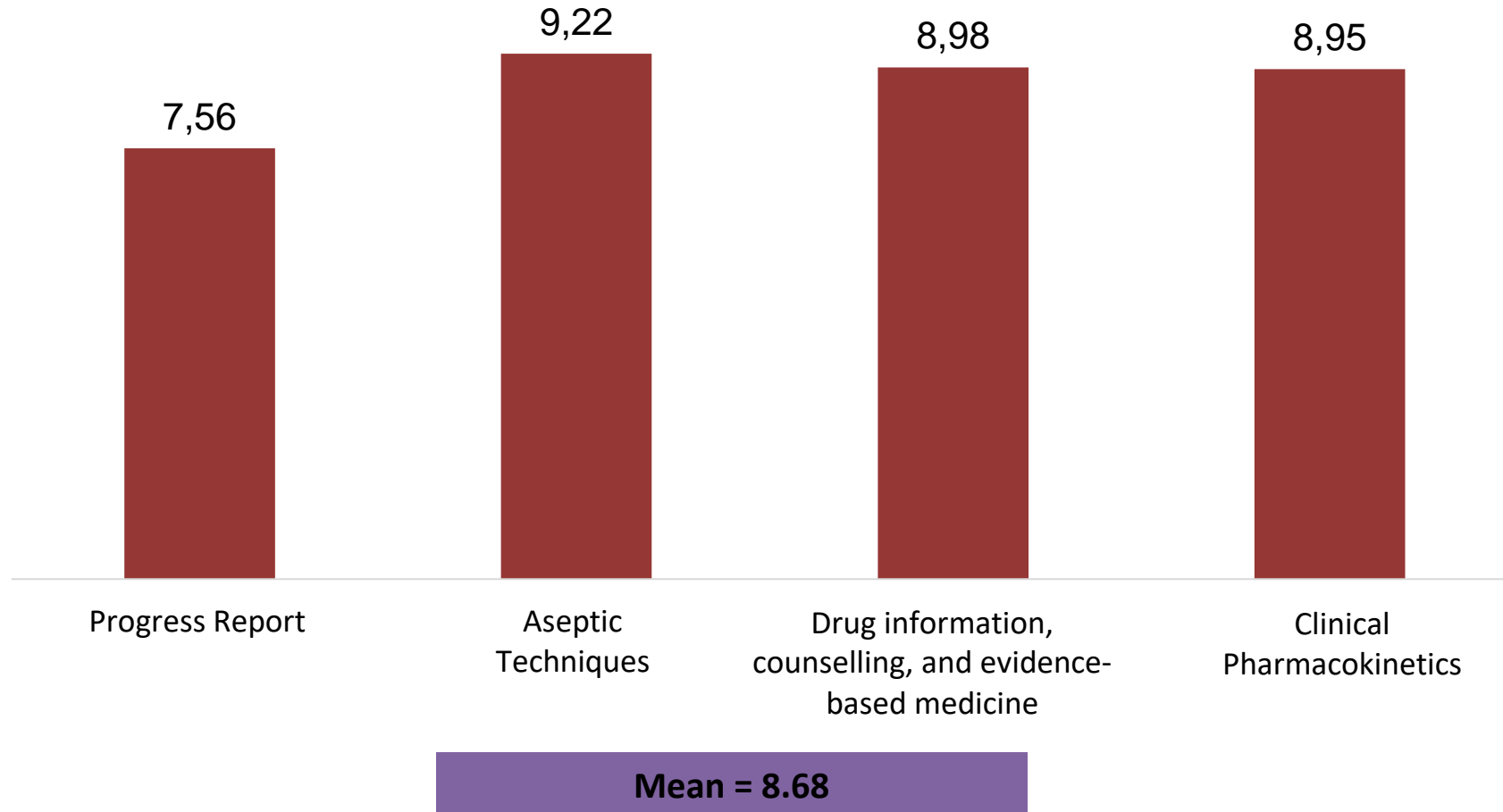
Master Program in Clinical Pharmacy

Questionnaire of Student Satisfaction with the Educational Process



Master Program in Clinical Pharmacy

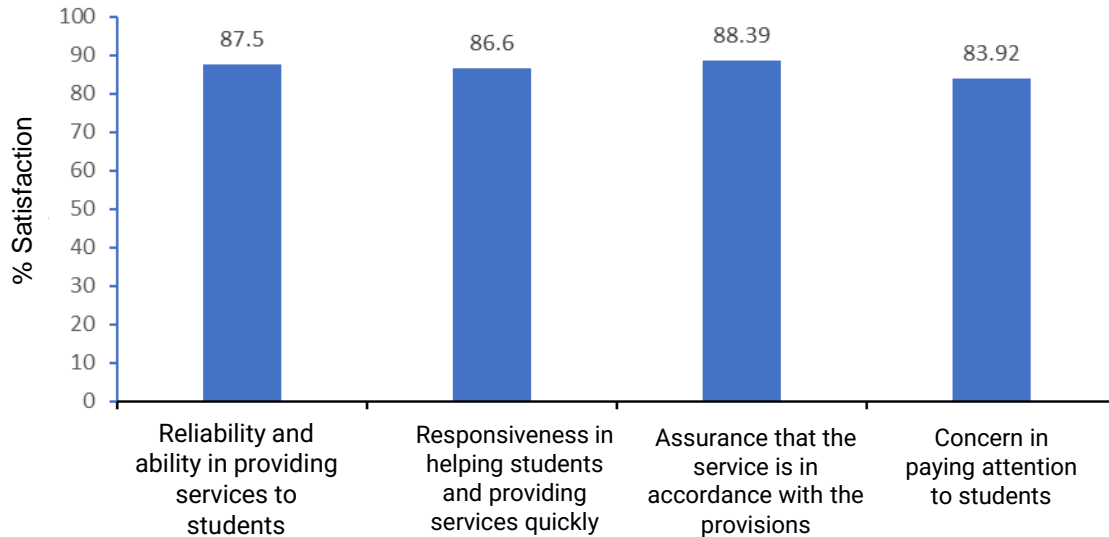
Course Assessment



Pharmacist Profession Program

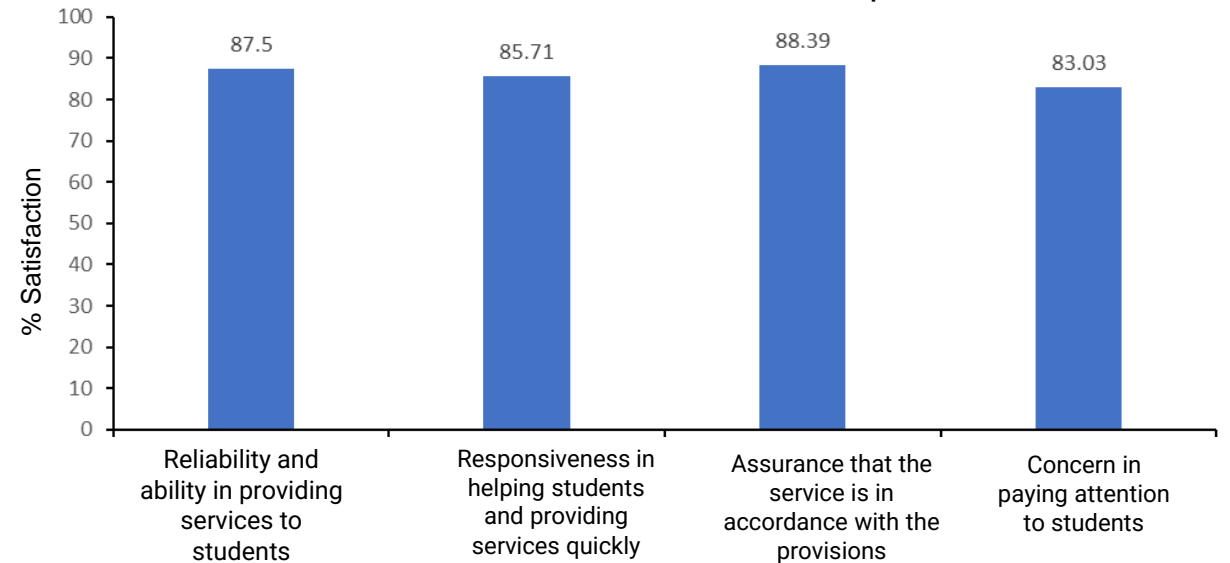
Students satisfaction to lecturers and education staff

% Satisfaction to lecturer's performance



Mean = 88,65

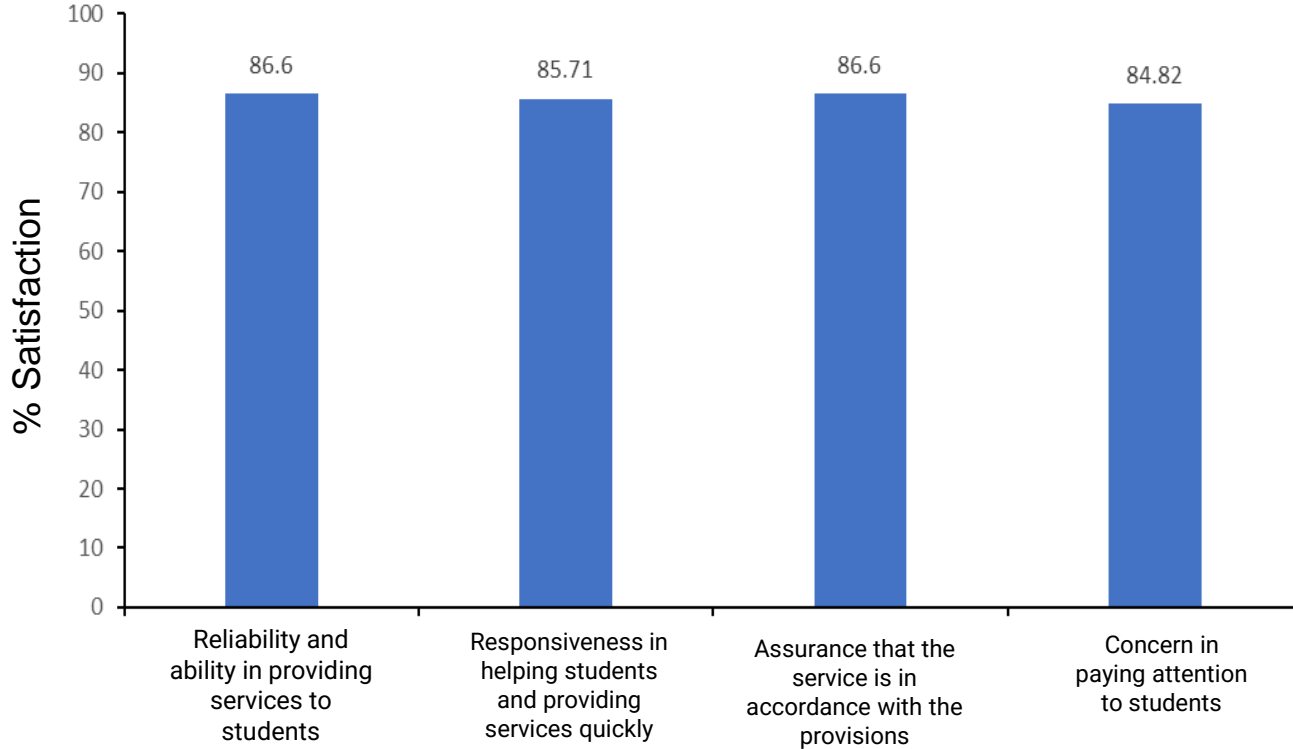
% Satisfaction to education staff's performance



Mean = 86,15

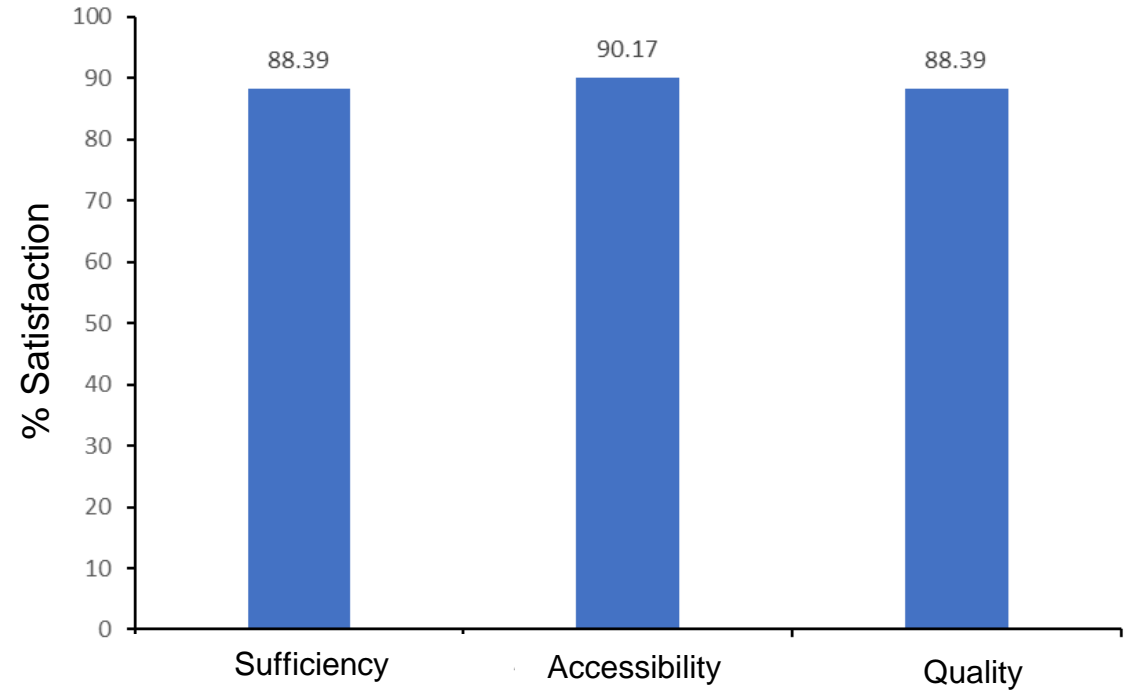
Students satisfaction to manager and facilities & infrastructure

% Satisfaction with manager's performance



Mean = 85,93

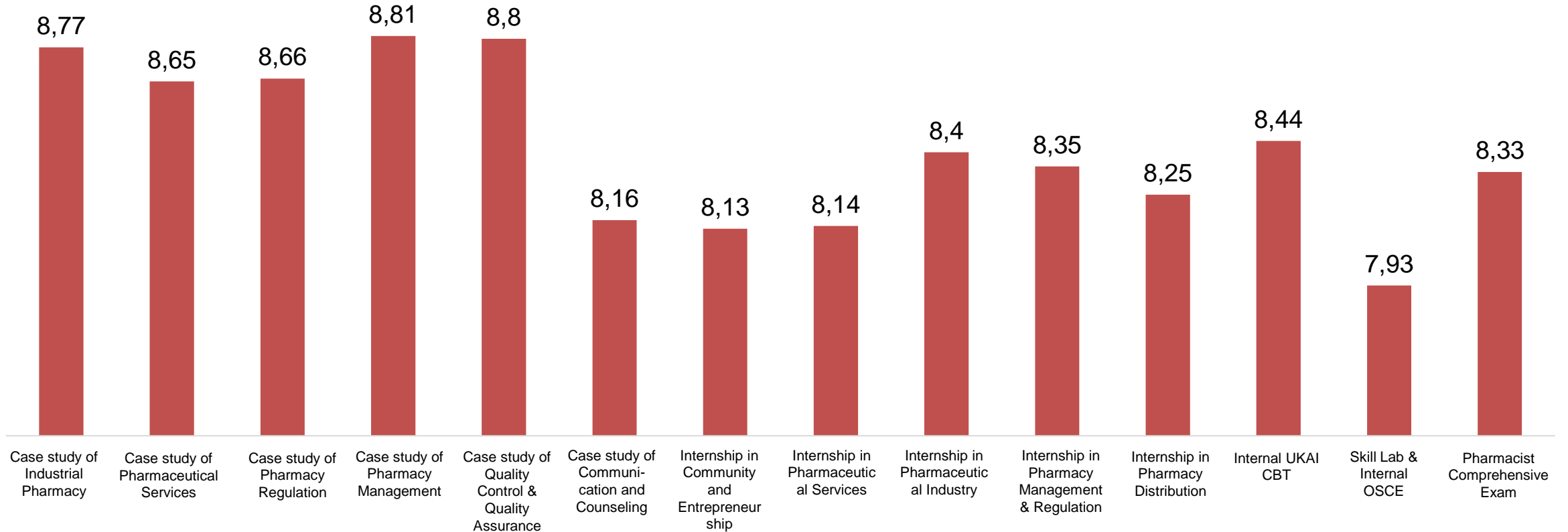
% Satisfaction to facilities & infrastructure



Mean = 87,00

Pharmacist Profession Program

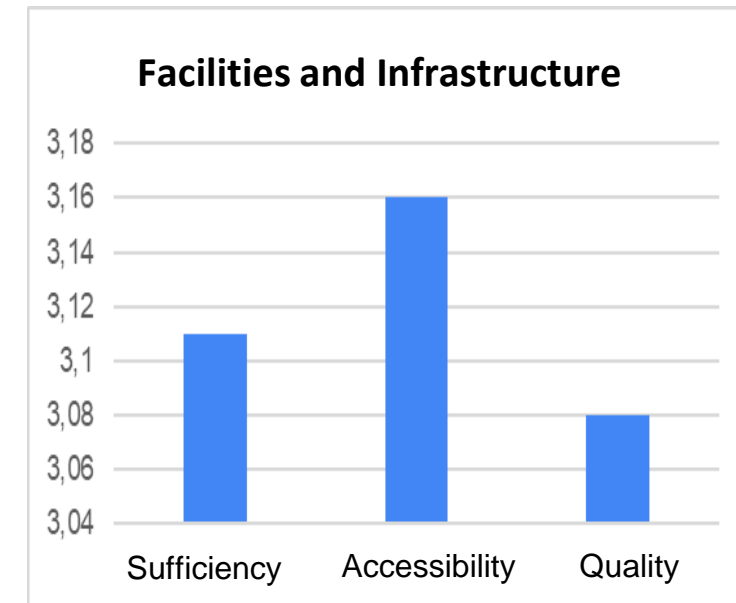
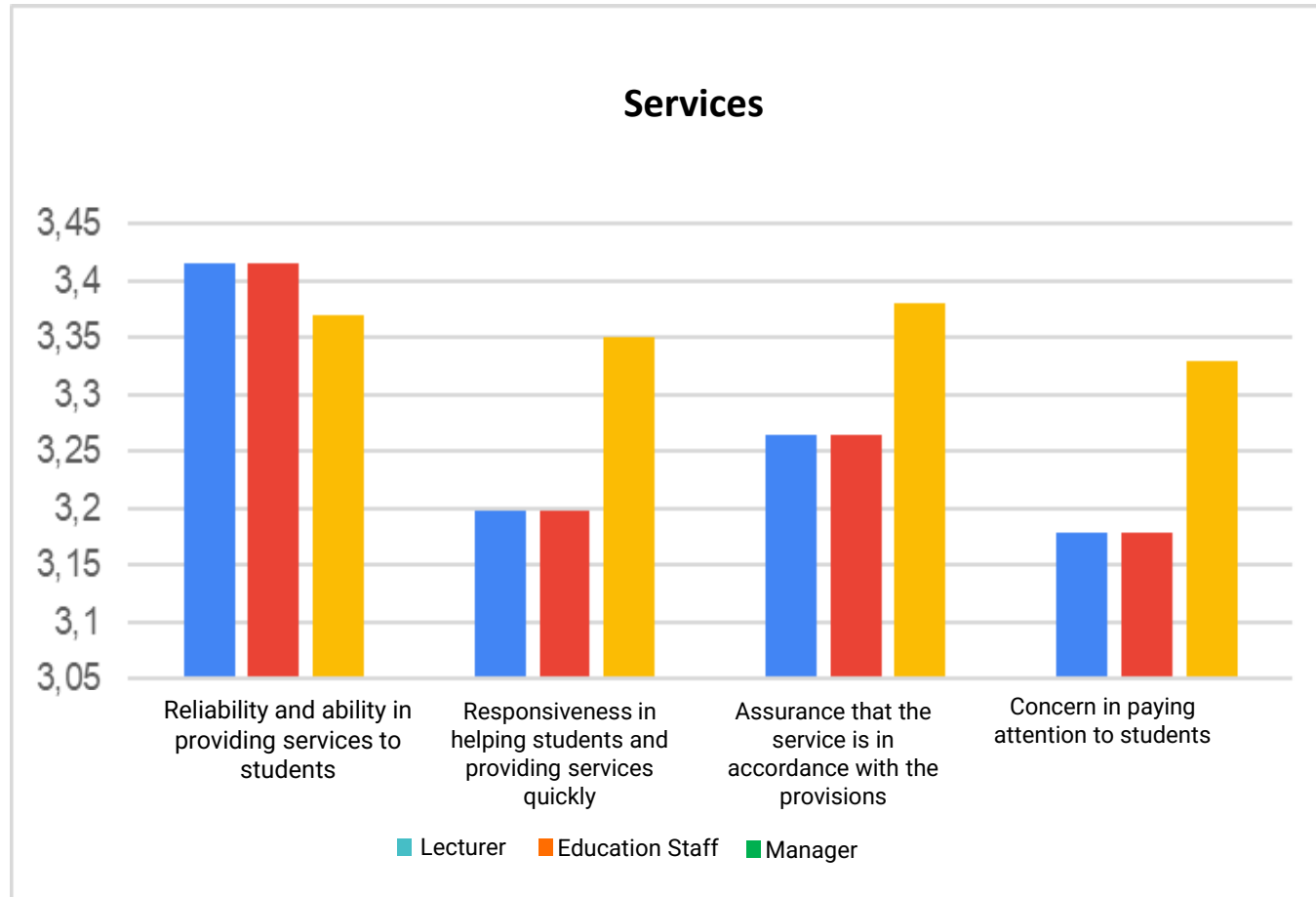
Course Assessment



Mean = 8.43

Bachelor Program in Pharmacy

Questionnaire of Student Satisfaction with the Educational Process

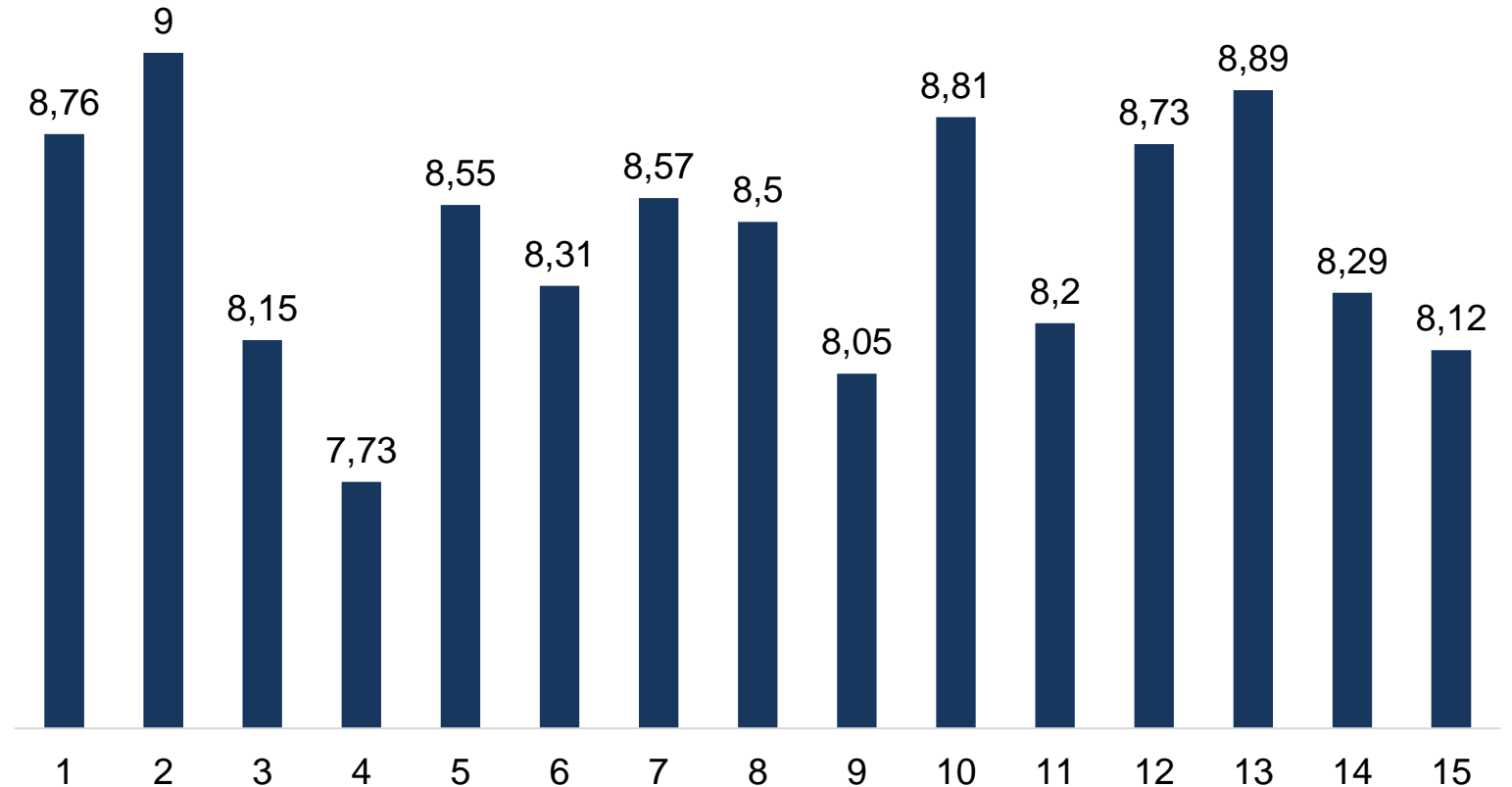


Bachelor Program in Pharmacy

Course Assessment

Mean: 8.44

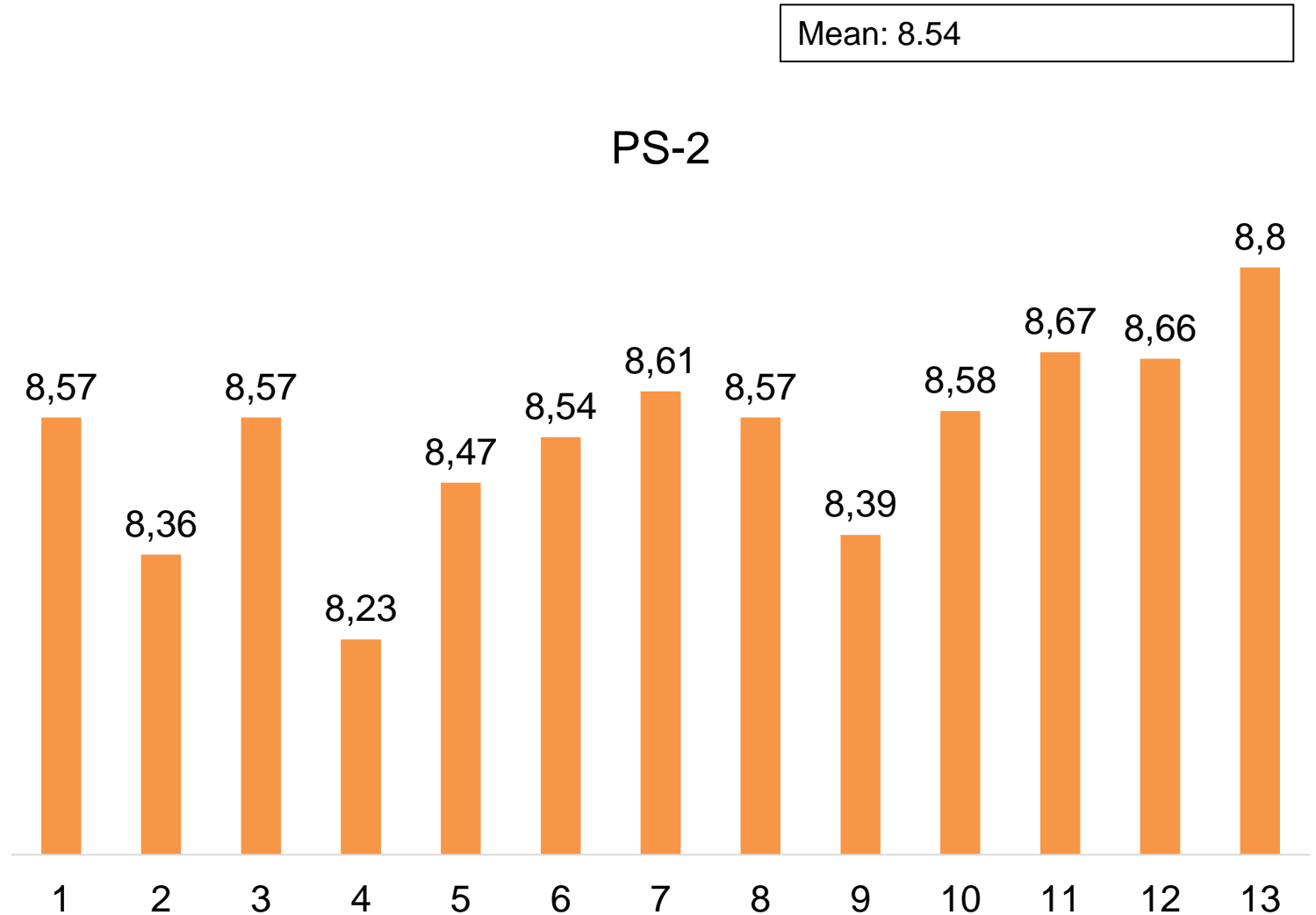
Code	Course
1	Pharmaceutical Analysis
2	Instrumental Analysis
3	Biopharmaceutics
4	Biotechnology Pharmacy
5	Botanical Pharmacy
6	Pharmacokinetics
7	Pharmacology and Toxicology
8	Basic Pharmaceutics
9	Physical Pharmacy
10	Phytochemistry
11	Formulation and technology of Solid dosage forms
12	Identification and Separation of Active Pharmaceutical Ingredients
13	Drug Quality Control
14	Medicinal Chemistry
15	Cosmetics and Cosmetology



Bachelor Program in Pharmacy

Course Assessment

Code	Course
1	Introduction to Pharmaceutical Chemistry
2	Biomedical Analysis and Forensic Practice
3	Pharmaceutical Analysis Practice
4	Biopharmaceutics Practice
5	Botanical Pharmacy Practice
6	Pharmacology and Toxicology Practice
7	Basic Pharmaceutics Practice
8	Physical Pharmacy Practice
9	Phytochemistry Practice
10	Formulation and technology of Solid dosage forms practice
11	Identification and Separation of Active Pharmaceutical Ingredients Practice
12	Drug Quality Control Practice
13	Medicinal Chemistry Practice

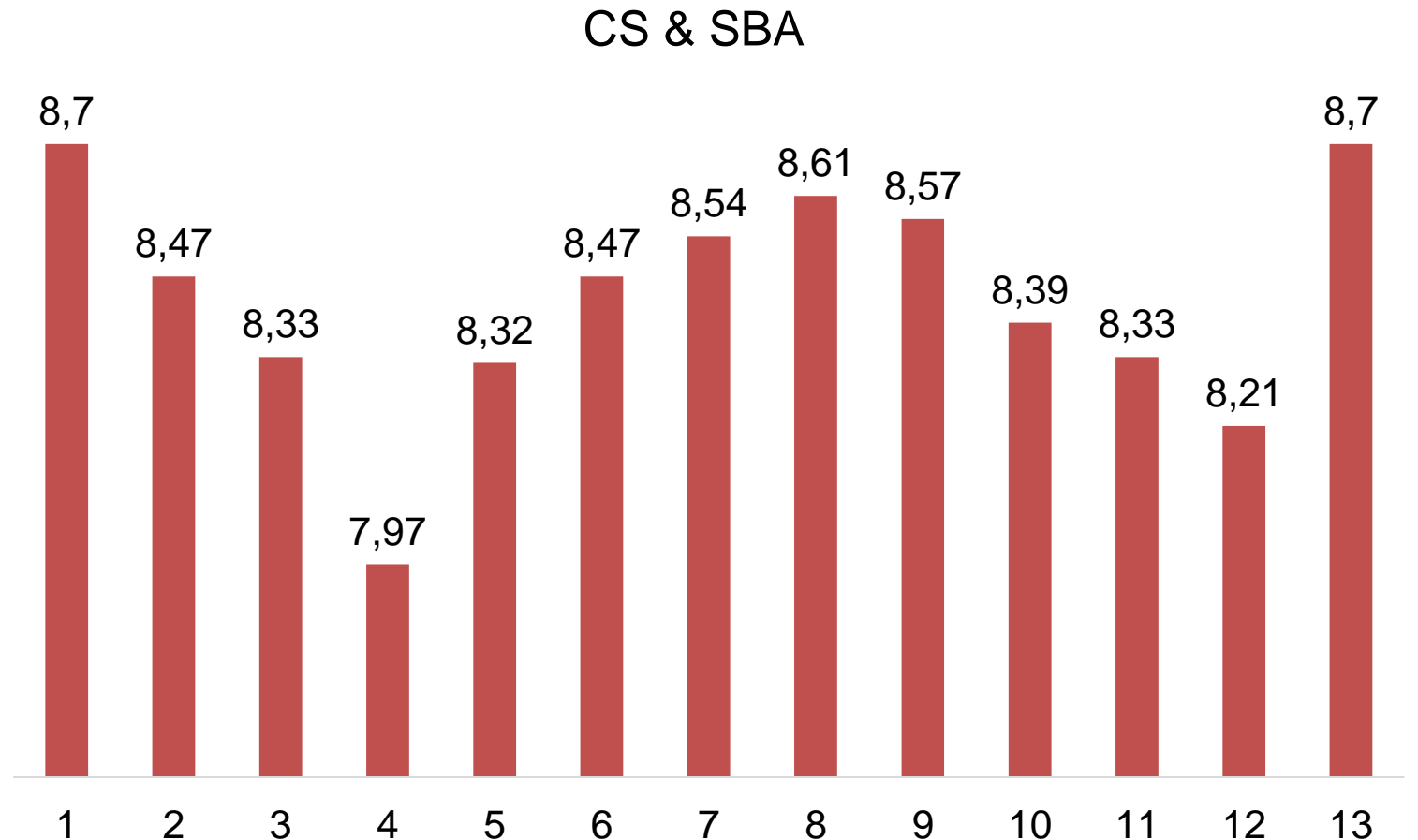


Bachelor Program in Pharmacy

Course Assessment

Mean: 8.43

Code	Course
1	Microbiology and Immunology
2	Introduction to Pharmaceutical Science and Ethics
3	Management of supply chain
4	Research methodology and biostatistics
5	Basic Pharmacology
6	Pharmacotherapy of Neurological Disorders and Psychiatry
7	Pharmacotherapy of Musculoskeletal and Sensory Disorders
8	Pharmacotherapy Gastrointestinal and Nutritional Therapy Disorders
9	Clinical Pharmacy
10	Clinical Pharmacy and Pharmacotherapy Practice
11	Management of supply chain
12	Public Health Science and Drug use study
13	Compounding, dispensing, and medical devices





THANK YOU

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FAKULTAS FARMASI
BEDUNG DEKANAT

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