



**Universitas  
Padjadjaran**

# Report of Faculty Quality Assurance Academic Monitoring dan Evaluation Odd 2023/2024

**February 15<sup>th</sup> 2024**

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



**From West Java for Indonesia to the World through SDGs**

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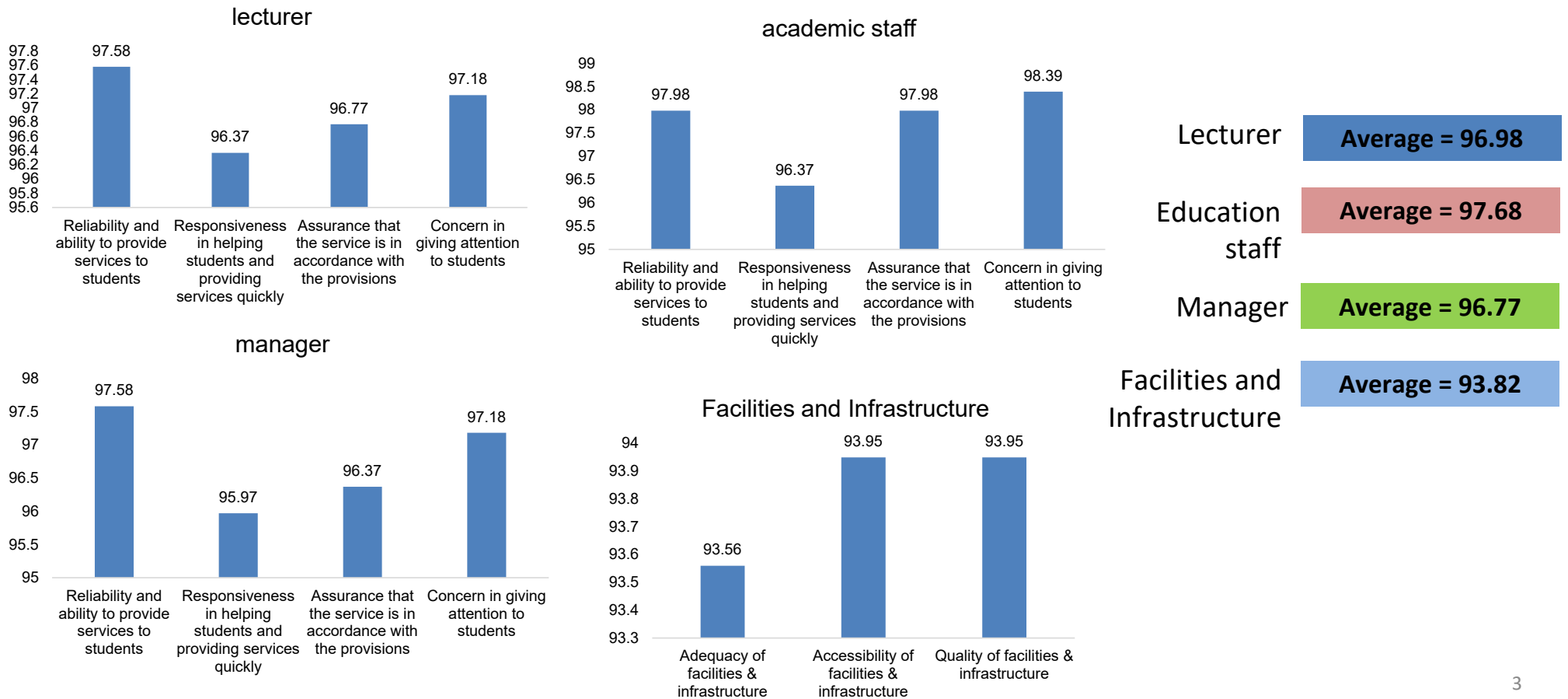
# Doctor Program of Pharmacy

## Academic Monitoring and Evaluation Report of the Doctoral Program of Pharmacy

Parameter	Odd 2023/2024
Homebase Lecturer of Professor (%) SK Jan 2021	8/9 (88.89%)
Lecturer: Student Ratio	9:104 (1:11.5)
New Student (person)	9 (8 waiting for scholarship)
Proportion of student admissions (%)	17/19 (89.47)
Average length of study (years) for graduates in odd 2023/2024	4.67
Graduated on time 3 years (%) Class of Des 2020	0 %
Graduated on time 3 years (< 3 yrs) (%) Class of Augs 2021	4.35%
LO achievement (%) based on publications	167%
Average number of lecturer publications in international journals/year	1.2
Average number of lecturer publications in national journals/year	4.8

# Doctor Program of Pharmacy

## Questionnaire of Student Satisfaction with the Educational Process



# Master Program of Pharmacy

## Academic Monitoring and Evaluation Report of the Master Program of Pharmacy

Parameter	Odd 2023/2024
Lecturer Homebase Profesor (%) SK Jan 2021	2/5 (40%)
Lecturer: Student ratio	5:263(1:12.6)
New Student (person)	29
Proportion of student admissions (%)	96.67%
Average length of study (years) for graduates in odd 2023/2024	2 years 2 months
Average IPK	3.76
Graduated on time 2 years (%)	50%
LO achievement (%) based on publications	97.11%
Average number of lecturer publications in international journals/semester	50%
Average number of lecturer publications in national journals/semester	50%

# Master Program of Clinical Pharmacy

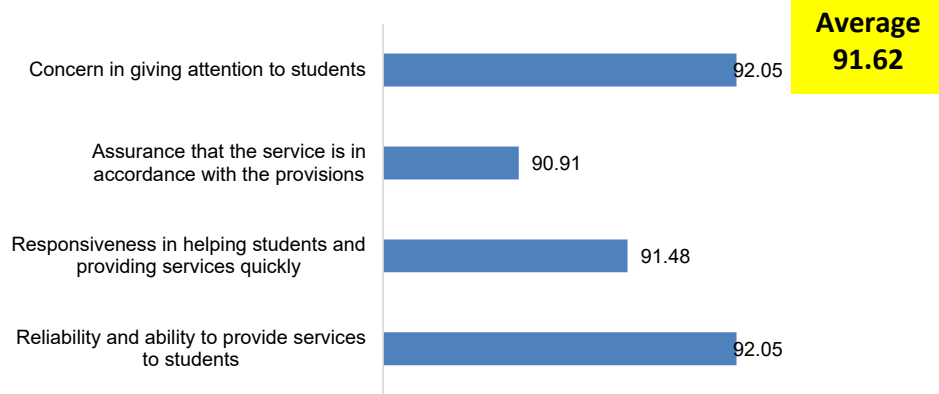
## Academic Monitoring and Evaluation Report of the Master Program of Clinical Pharmacy

Parameter	Odd 2023/2024
Lecturer Homebase Profesor (%) SK Jan 2021	3/5 (60%)
Lecturer: Student ratio	5:26 (1:5.2)
New Student (person)	13
Proportion of student admissions (%)	92.86%
Average length of study (years) for graduates in odd 2023/2024	2 years 4 months
Average IPK	3.84
Graduated on time 2 years (%)	25%
LO achievement (%) based on publications	96.78%
Average number of lecturer publications in international journals/semester	33.33%
Average number of lecturer publications in national journals/semester	66.67%

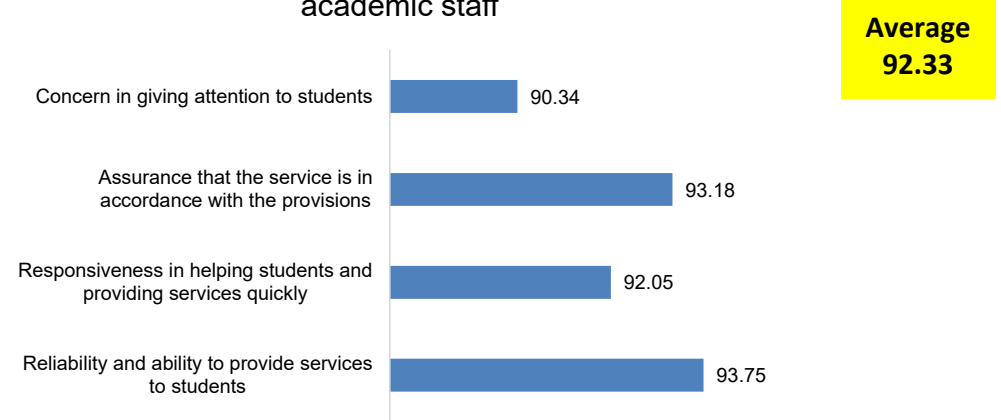
# Master Program of Pharmacy

## Questionnaire of Student Satisfaction with the Educational Process

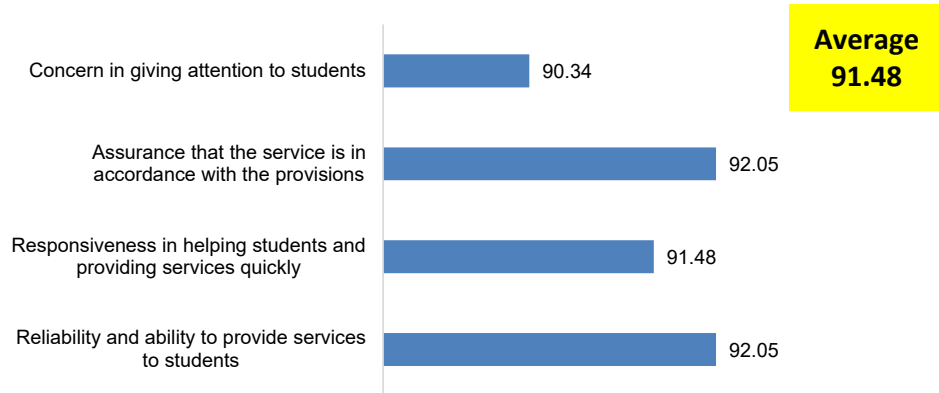
### lecturer



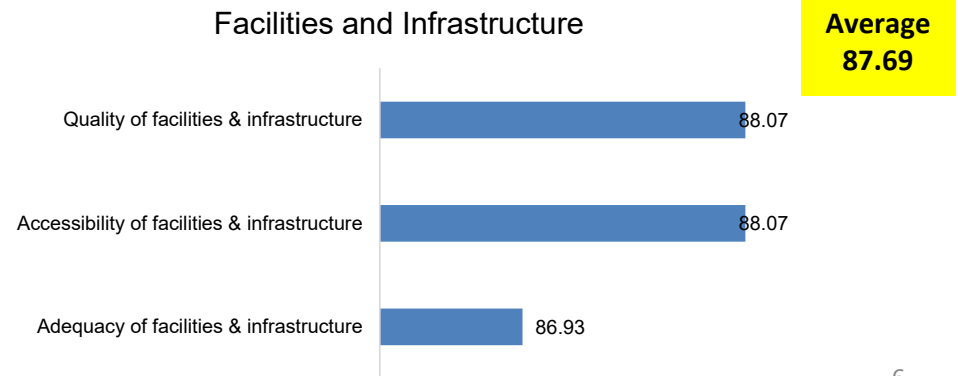
### academic staff



### manager

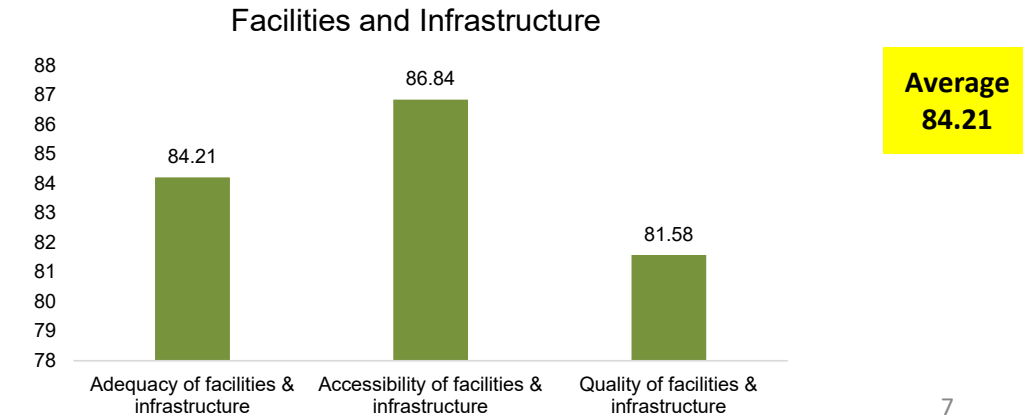
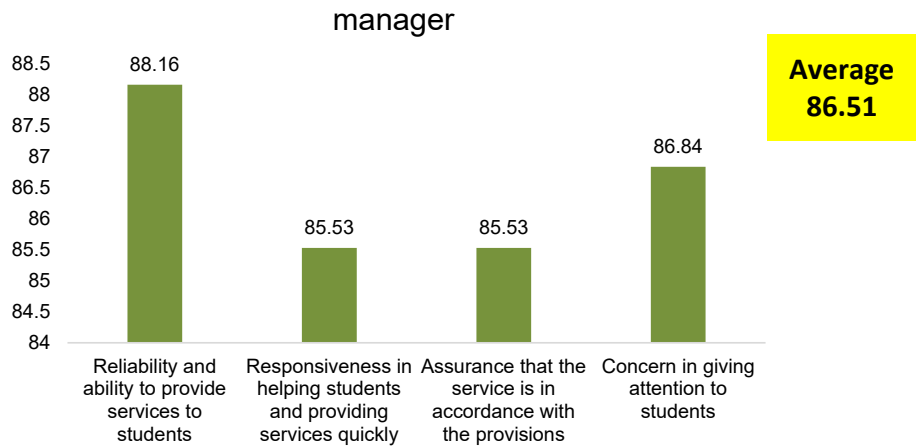
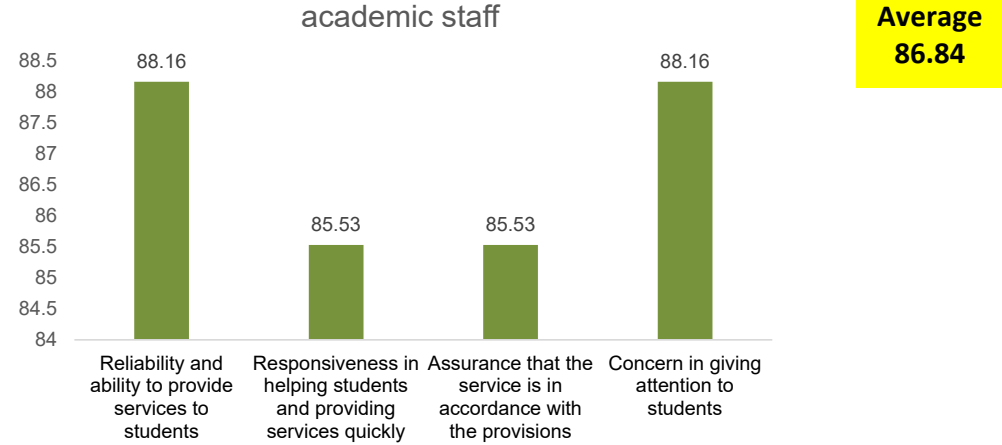
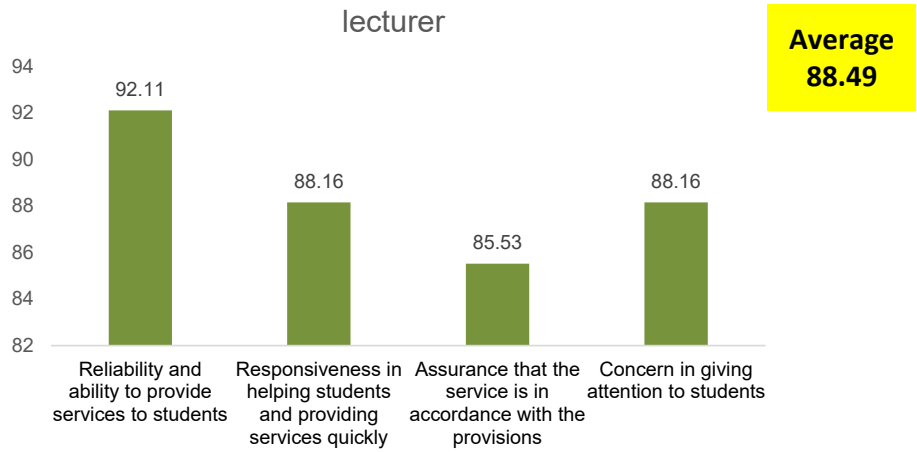


### Facilities and Infrastructure



# Master Program of Clinical Pharmacy

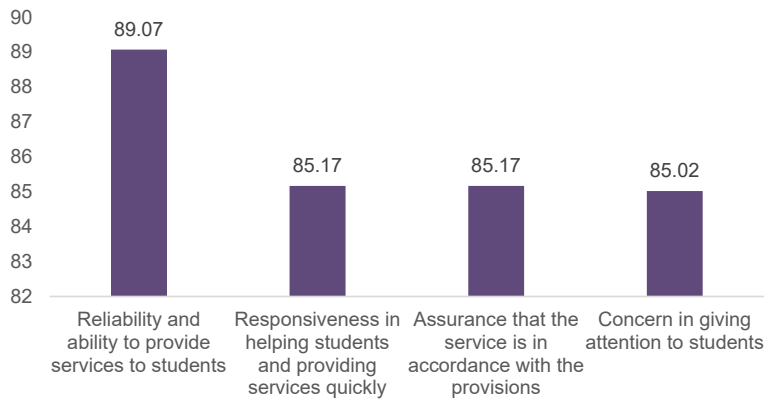
## Questionnaire of Student Satisfaction with the Educational Process



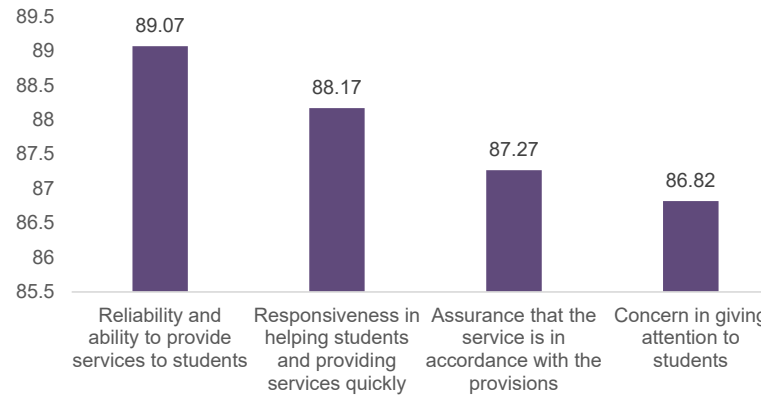
# Pharmacist Profession Program

## Questionnaire of Student Satisfaction with the Educational Process

lecturer



academic staff

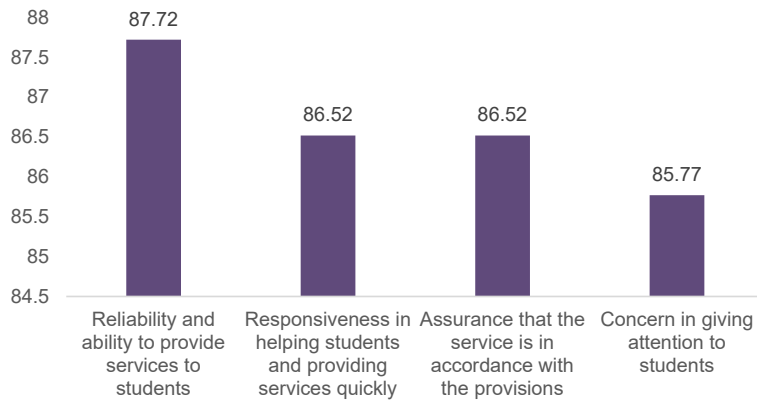


Lecturer **Average = 86.1**

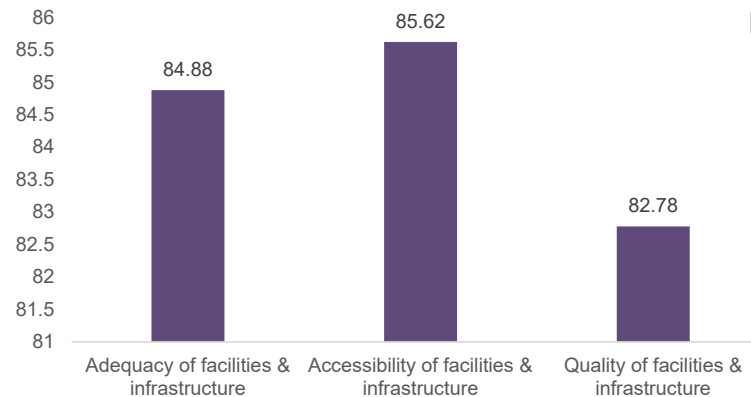
Education staff **Average = 87.83**

Manager **Average = 86.63**

manager



Facilities and Infrastructure

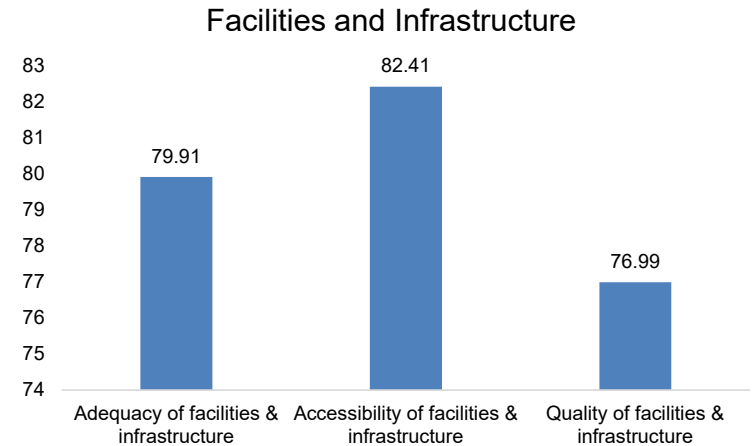
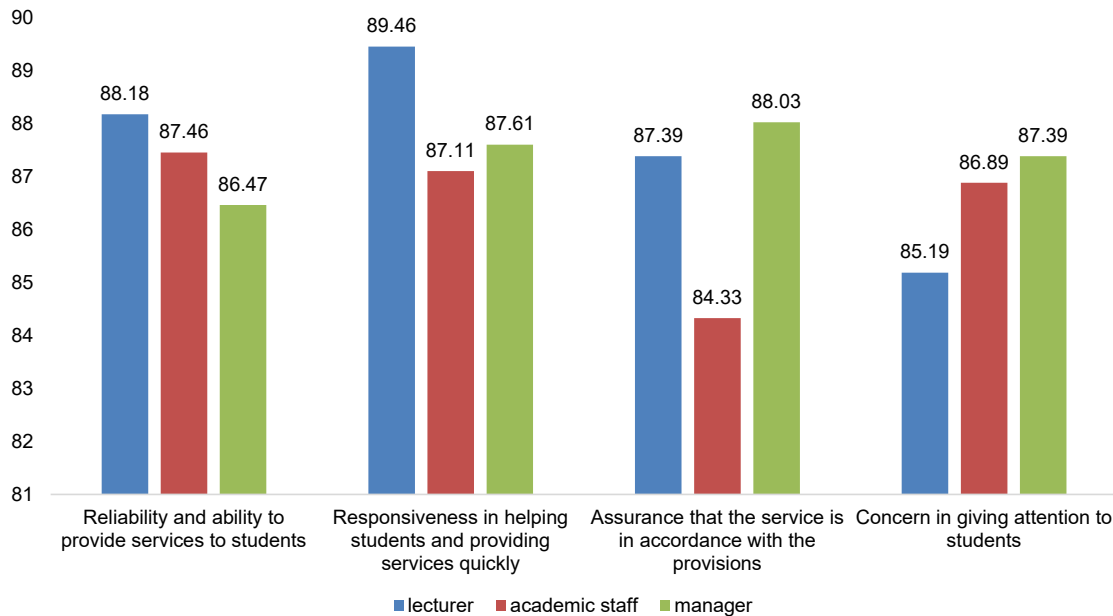


Facilities and Infrastructure **Average = 84.42**

n=167 students

# Bachelor Program of Pharmacy

## Questionnaire of Student Satisfaction with the Educational Process



Lecturer **Average = 87.55**

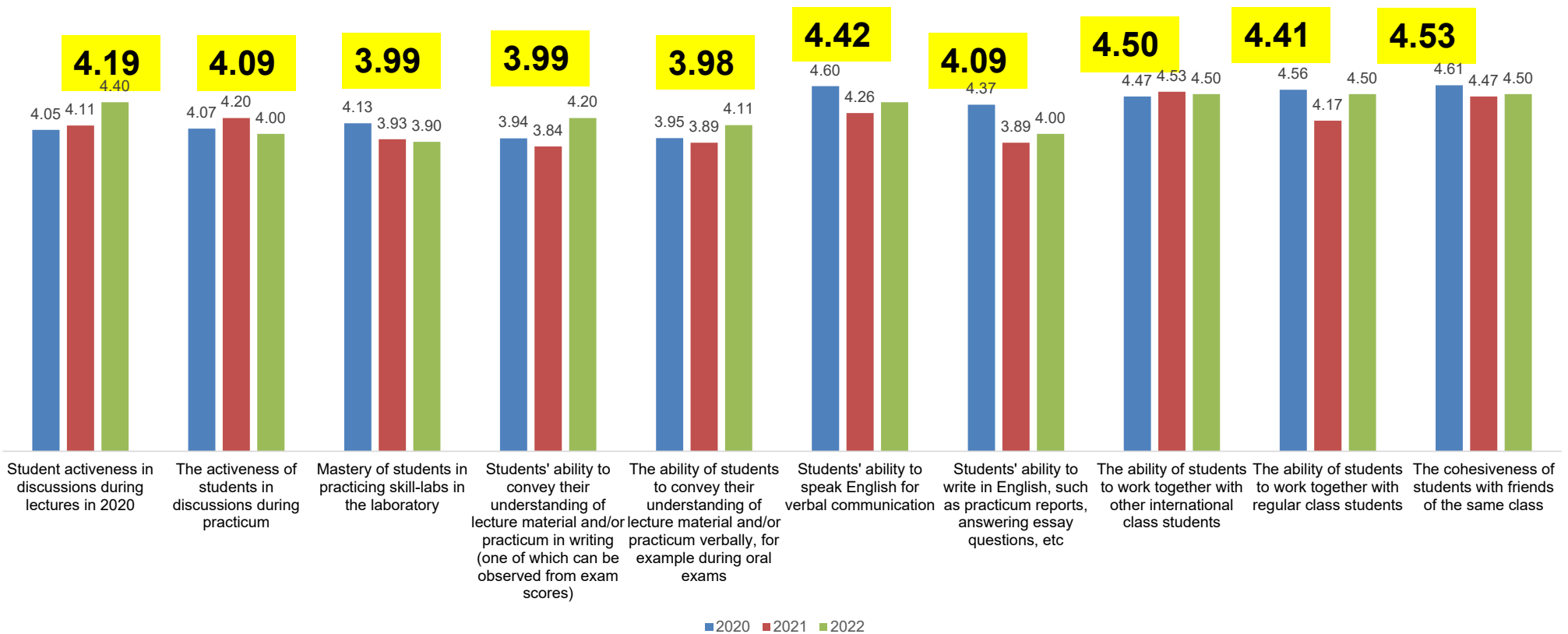
Manager **Average = 87.38**

Education staff **Average = 86.46**

Facilities and Infrastructure **Average = 79.77**

# Bachelor Program of Pharmacy

## Money of International Class Learning





**Universitas  
Padjadjaran**

# Report of Faculty Quality Assurance Academic Monitoring dan Evaluation Even 2023/2024

**August 13<sup>th</sup> 2024**

**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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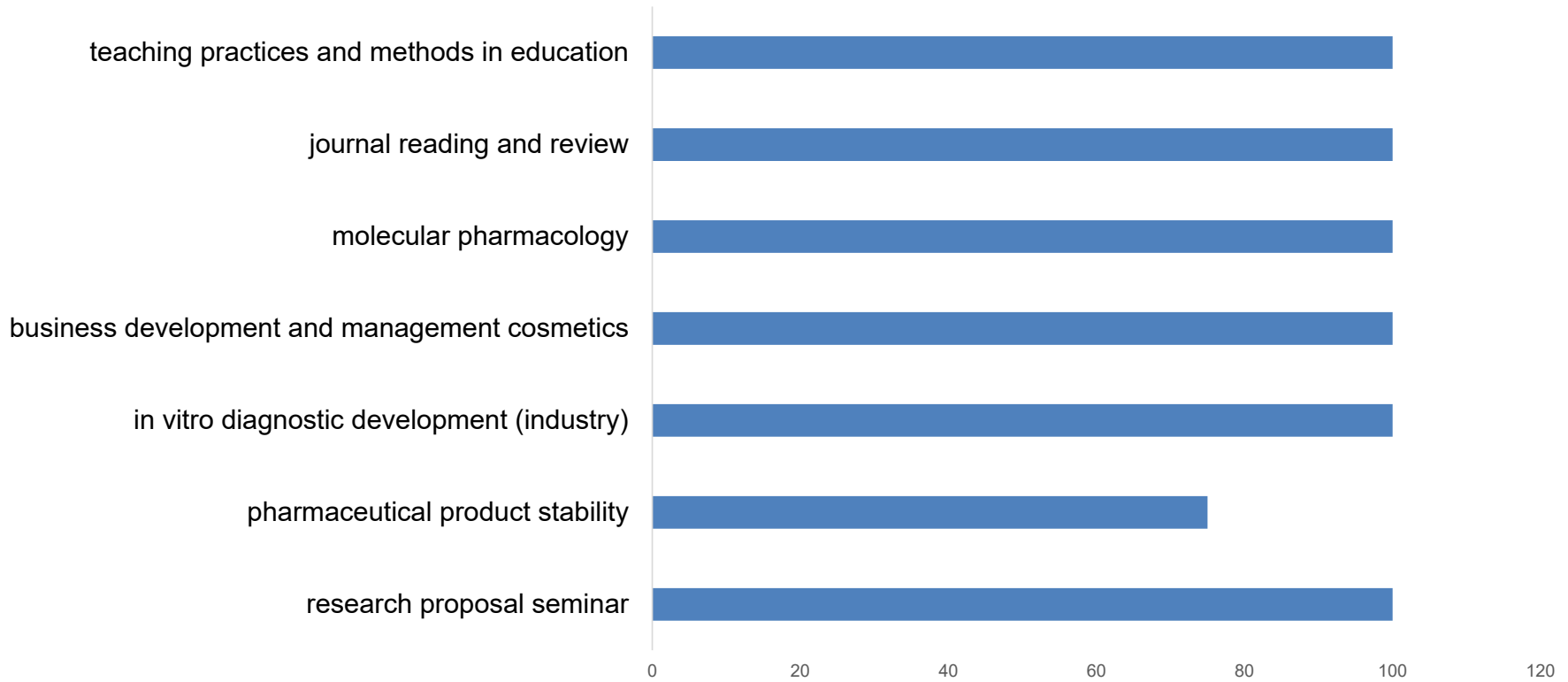
## Doctor Program of Pharmacy

### Academic Monitoring and Evaluation Report of the Doctoral Program of Pharmacy

Parameter	Even 2023/2024
Homebase Lecturer of Professor (%) SK Jan 2021	8/9 (88.89%)
Lecturer: Student Ratio	9/92 (1:10.2)
New Student (person)	22 (registration 9 person)
Proportion of student admissions (%)	22/41 (53.65%)
Average length of study (years) for graduates in odd 2023/2024	4.4 years
Graduated on time 3 years (%) Class of Des 2020	3/23 (13.04%)
LO achievement (%) based on publications	147%

# Doctor Program of Pharmacy

## Doctoral learning outcomes

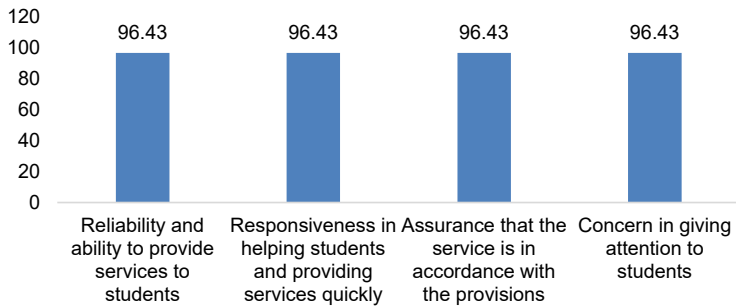


**Average = 96.43**

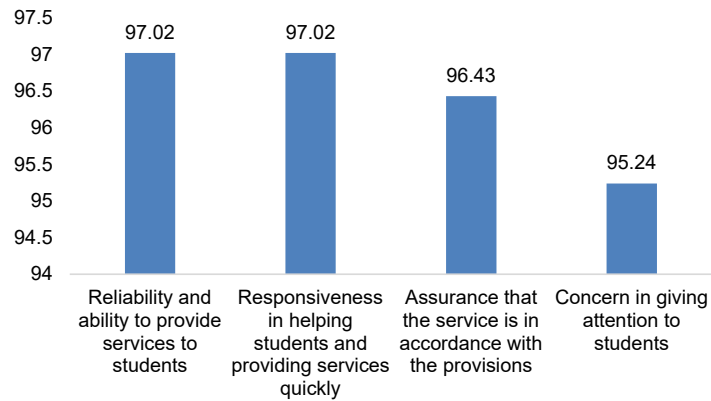
# Doctor Program of Pharmacy

## Questionnaire of Student Satisfaction with the Educational Process

lecturer



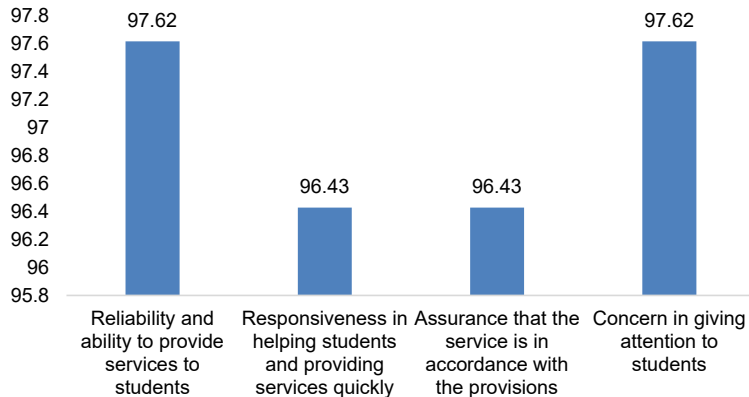
academic staff



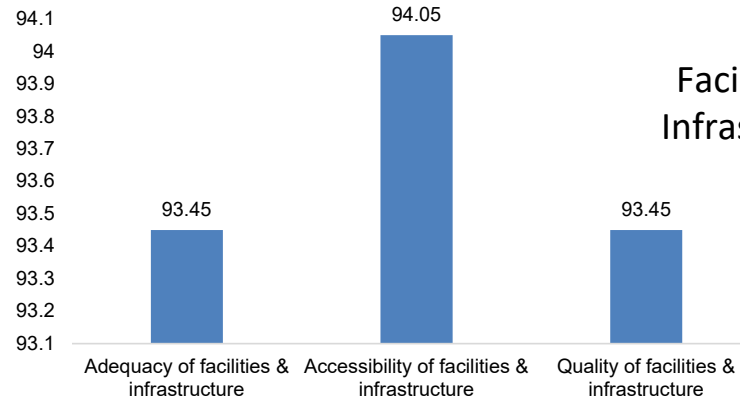
Lecturer **Average = 96.43**

Education staff **Average = 96.43**

manager



Facilities and Infrastructure



Manager **Average = 97.03**

Facilities and Infrastructure **Average = 93.65**

# Master Program of Pharmacy

## Academic Monitoring and Evaluation Report

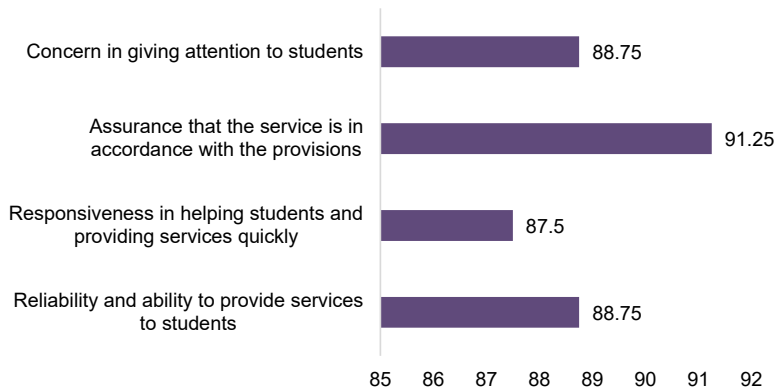
Parameter	Master of Pharmacy	Master of Clinical Pharmacy
Homebase Lecturer of Professor (%) SK Jan 2021	40	55.56
Lecturer: Student Ratio	1:12.6	1:2.78
New Student (person)	12	0
Proportion of student admissions (%)	85.71	0
Average length of study (years)	1 year 10 months	2 years 6 months
Proportion of on-time graduates (%)	80	0
Attendance of Lecturer (%)	84.06	96.09
Compliance of RPS (%)	76.85	91.67

# Master Program of Pharmacy

## Questionnaire of Student Satisfaction with the Educational Process

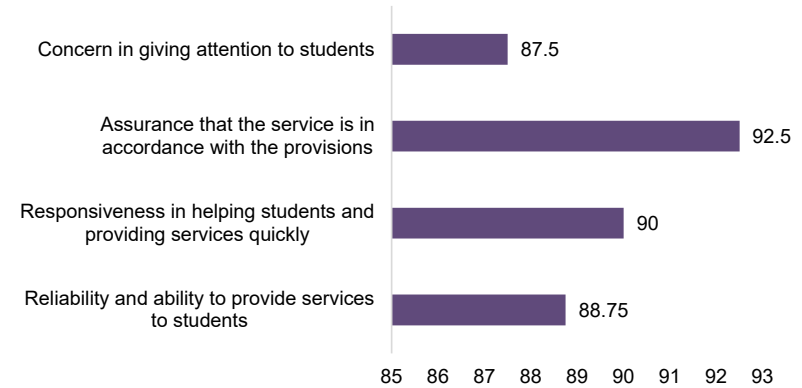
lecturer

**Average  
89.06**



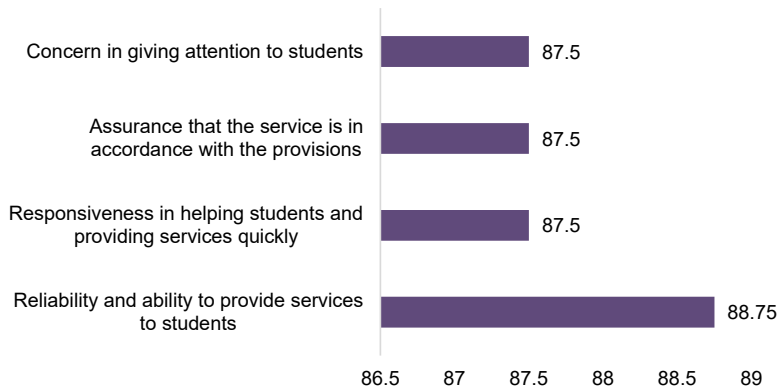
academic staff

**Average  
89.69**



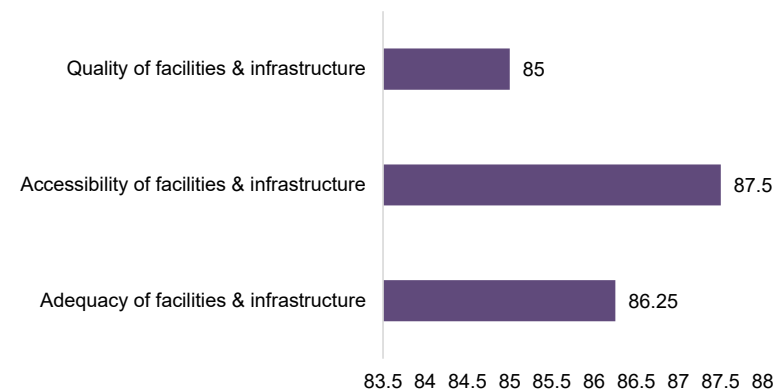
manager

**Average  
87.81**



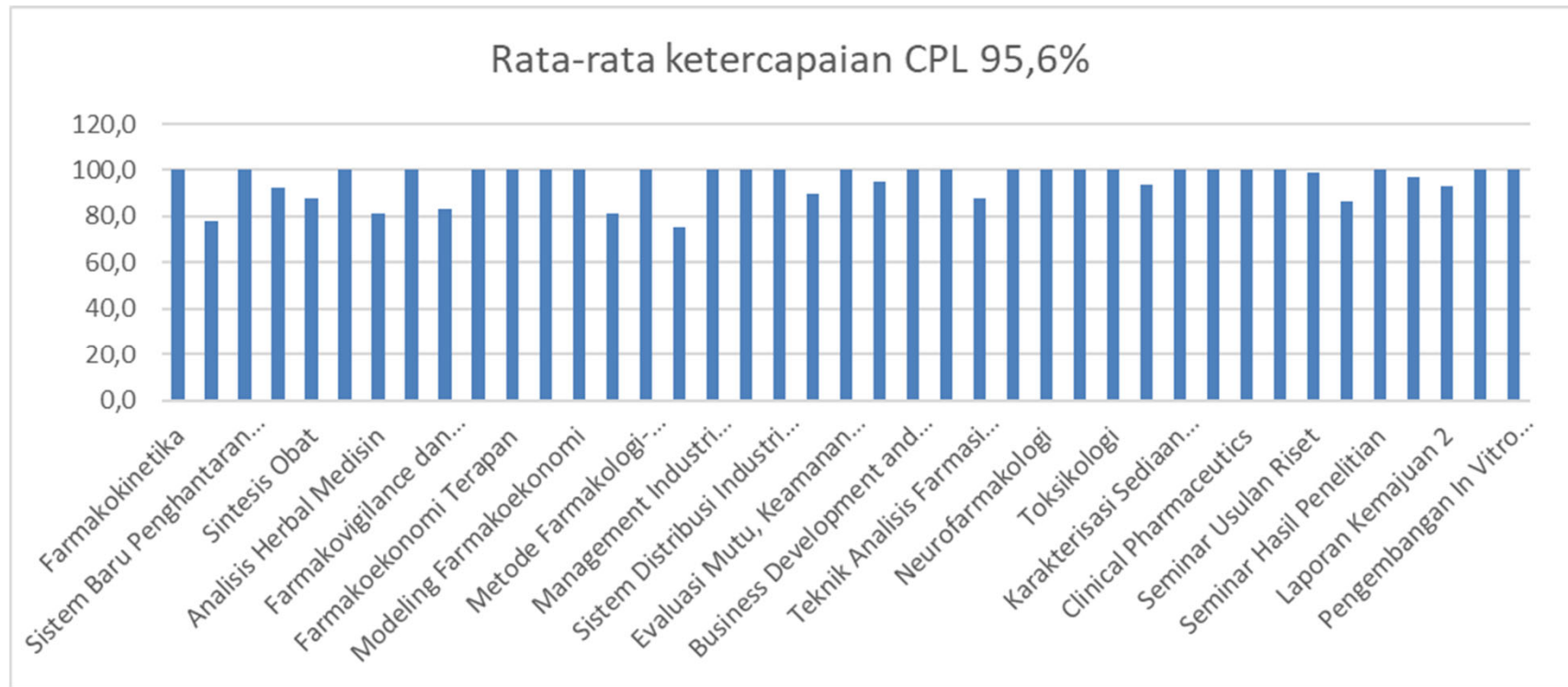
Facilities and Infrastructure

**Average  
86.25**



# Master Program of Pharmacy

## Pharmacy of LO achievement

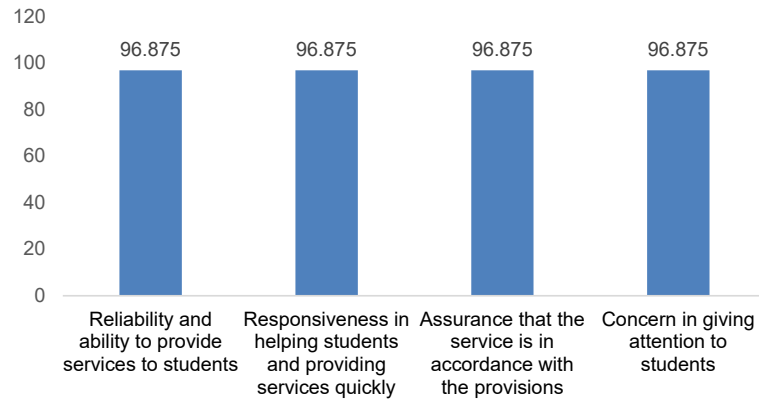


# Master Program of Clinical Pharmacy

## Questionnaire of Student Satisfaction with the Educational Process

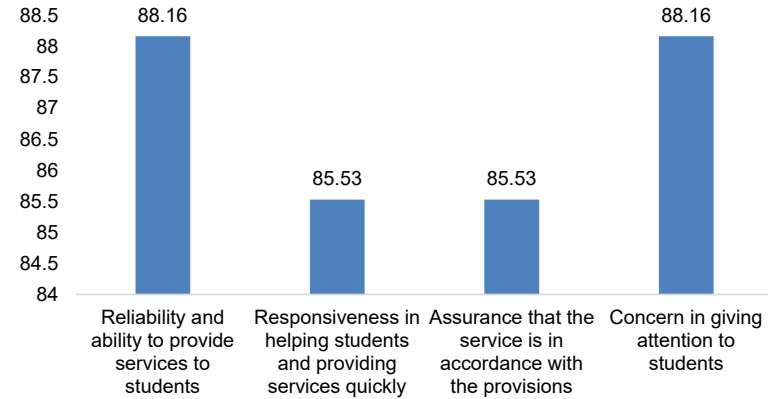
lecturer

**Average  
96.88**



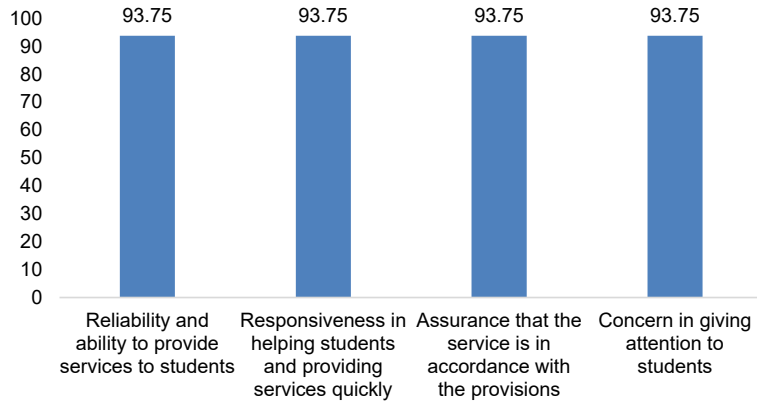
academic staff

**Average  
86.45**



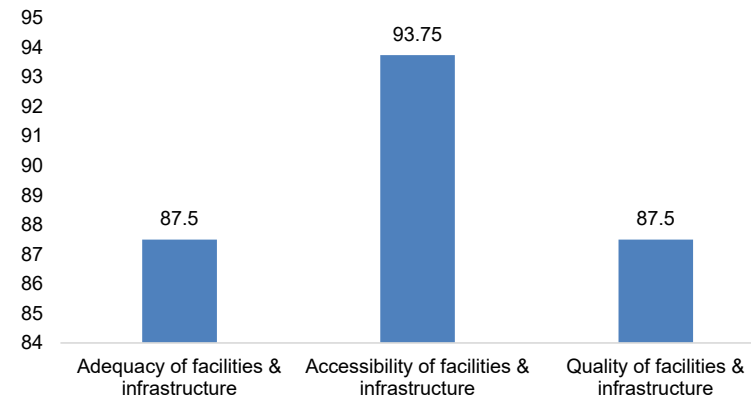
manager

**Average  
93.75**



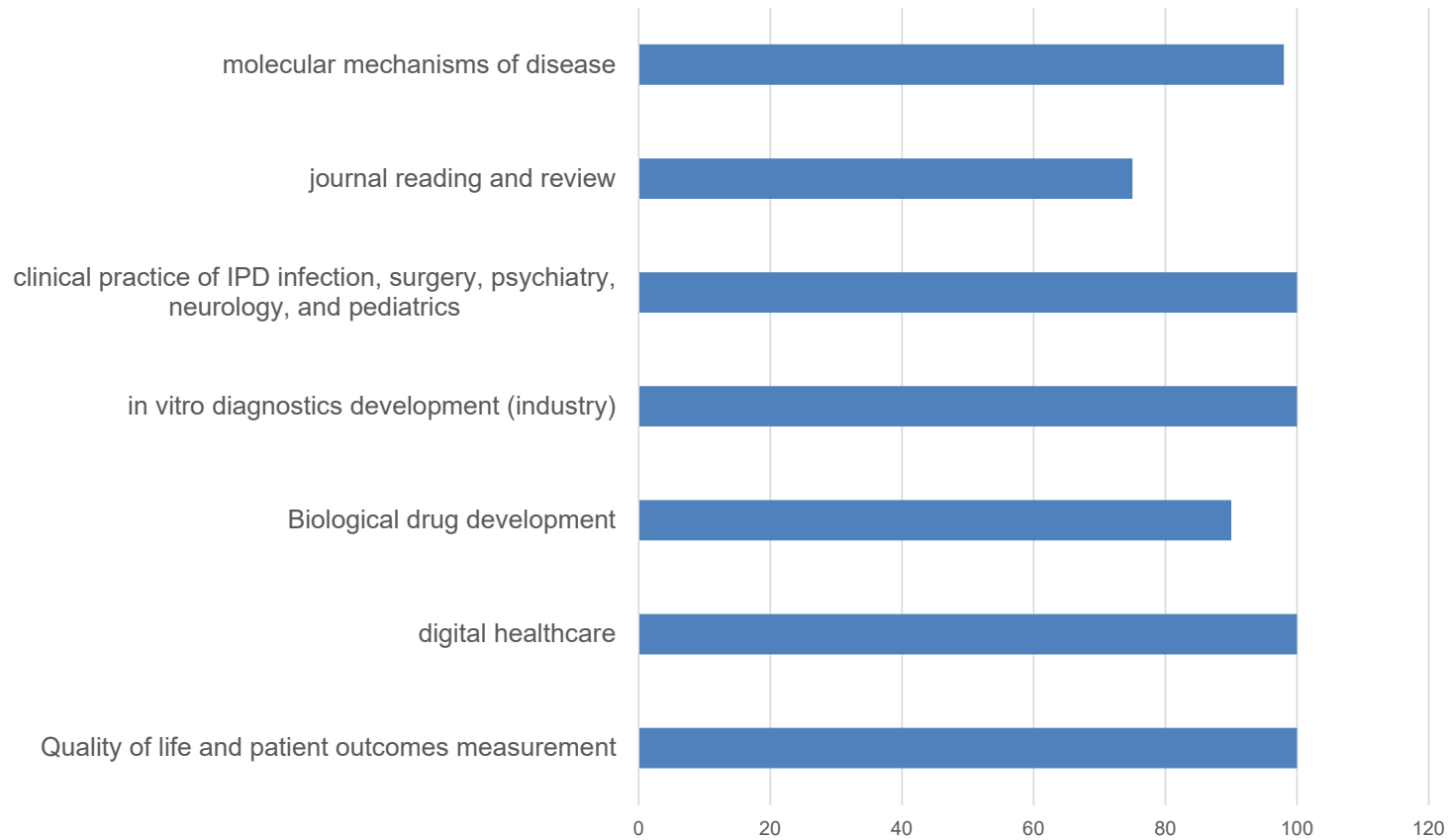
Facilities and Infrastructure

**Average  
89.58**



# Master Program of Pharmacy

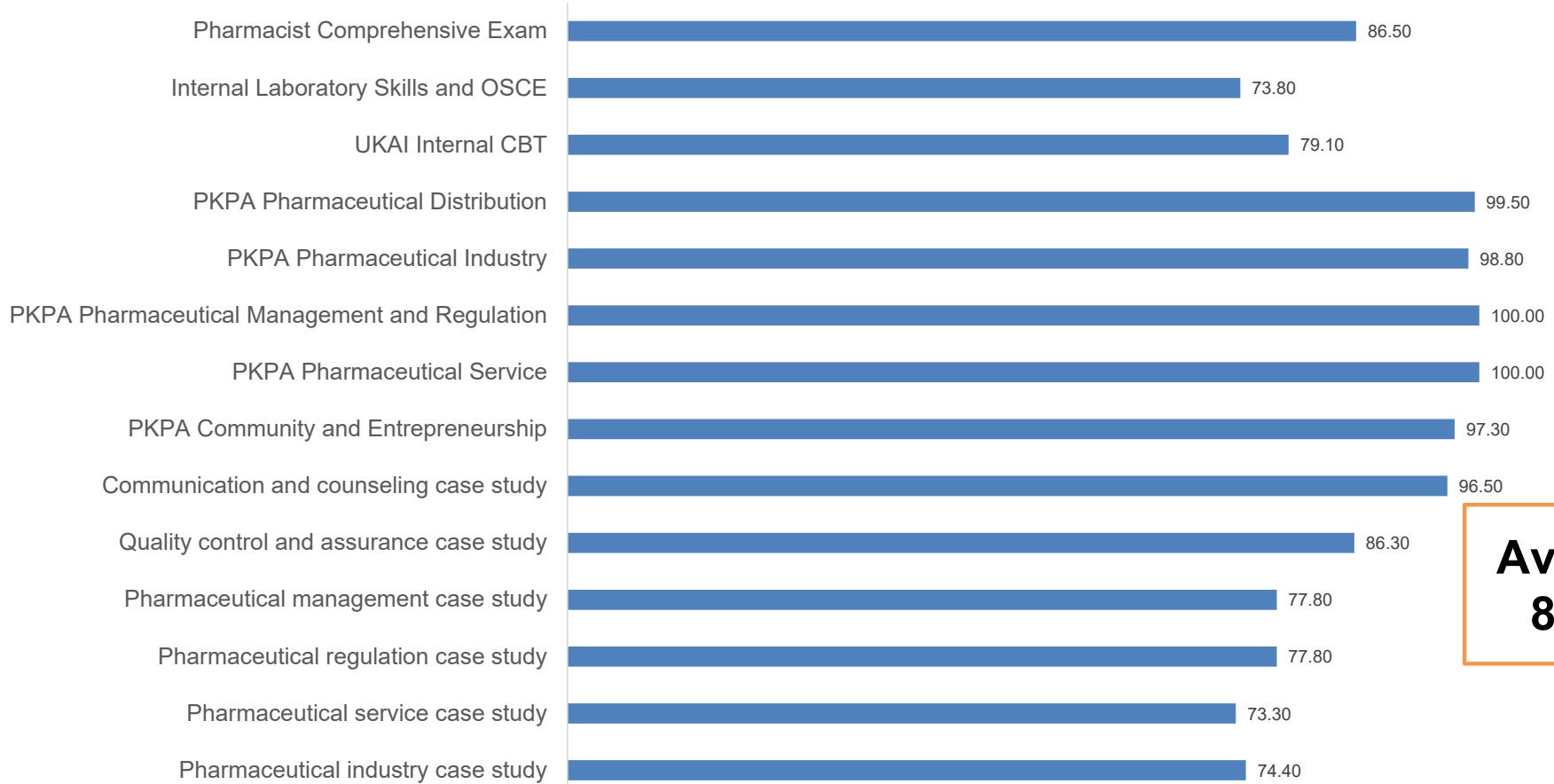
Clinical Pharmacy LO achievement



**Average  
94.79**

# Pharmacist Profession Program

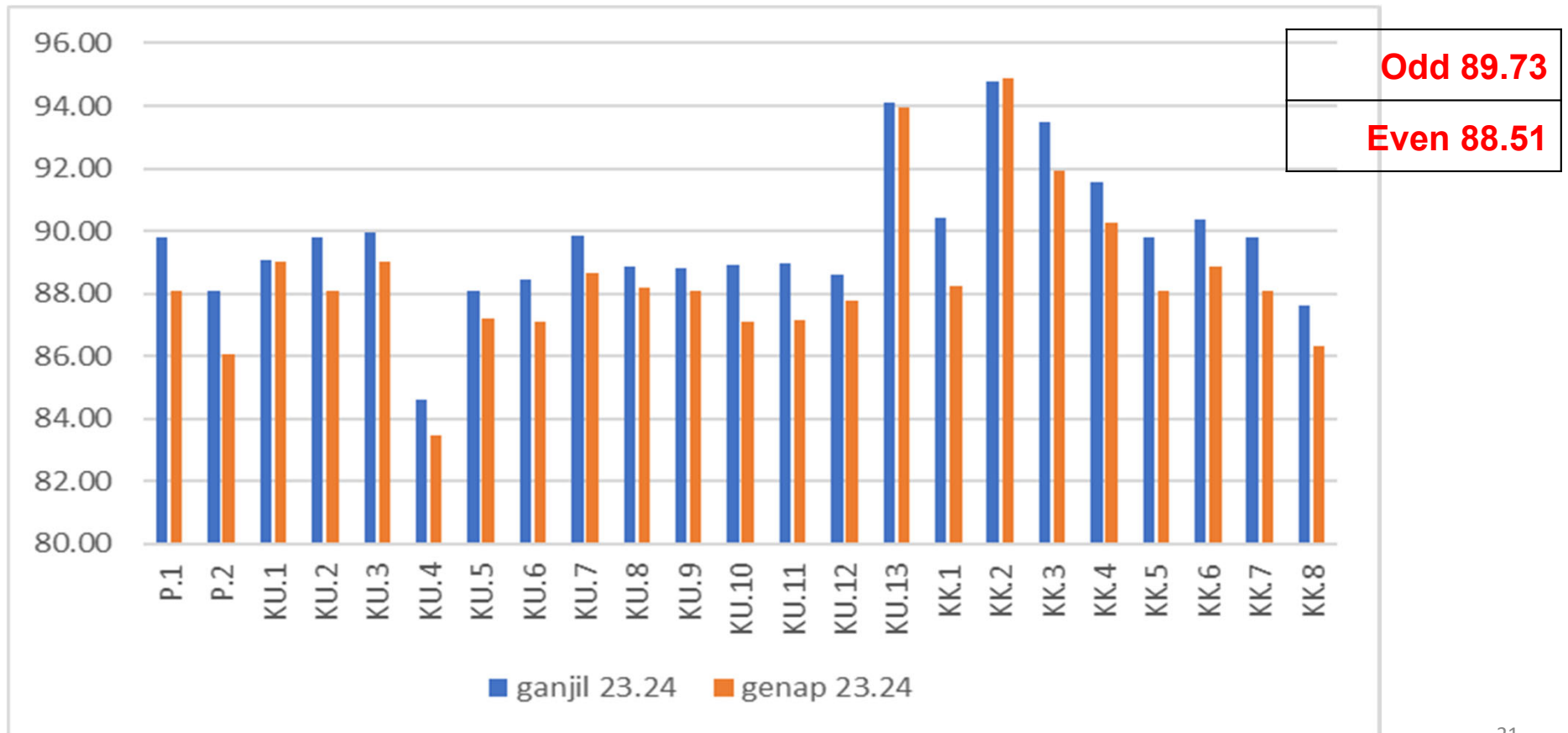
## Pharmacist learning outcomes



**Average**  
**87.22**

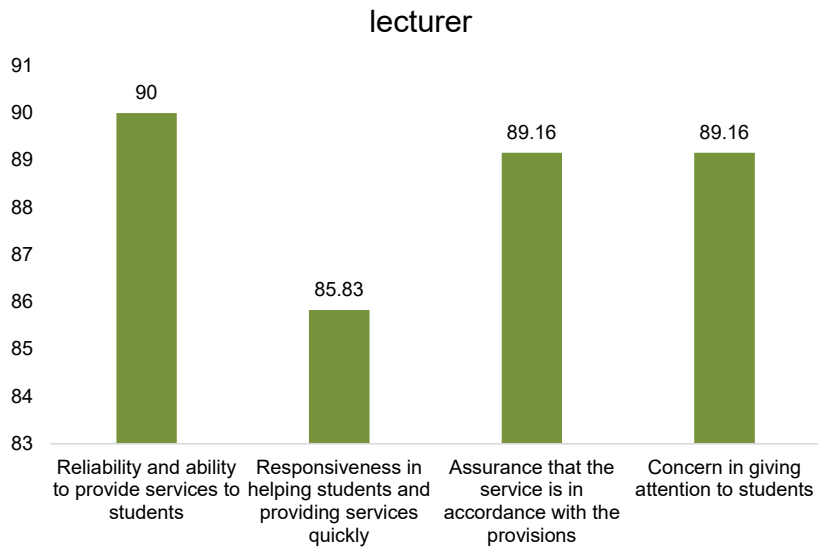
# Pharmacist Profession Program

## LO Achievement for Pharmacist Profession 2023/2024

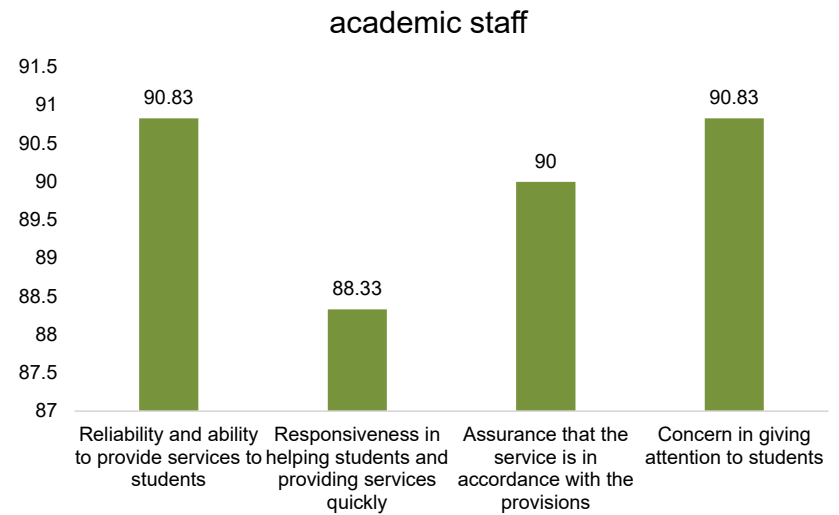


# Pharmacist Profession Program

## Questionnaire of Student Satisfaction with the Educational Process



**Average = 88.5375**

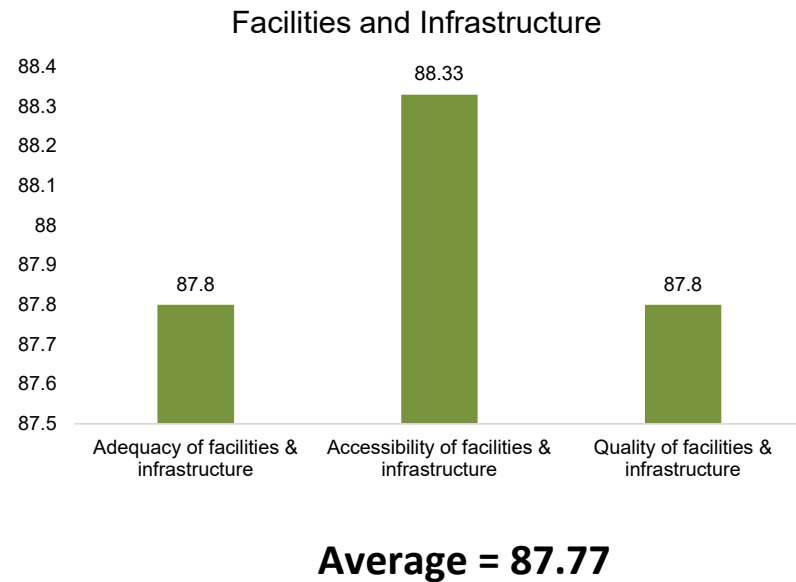
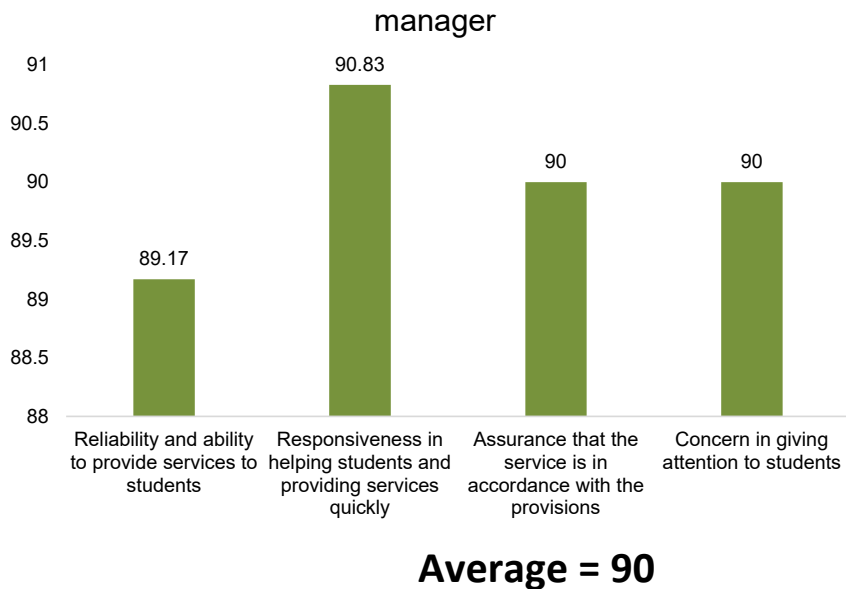


**Average = 89.99**

**n (number of respondents) 30 students**

# Pharmacist Profession Program

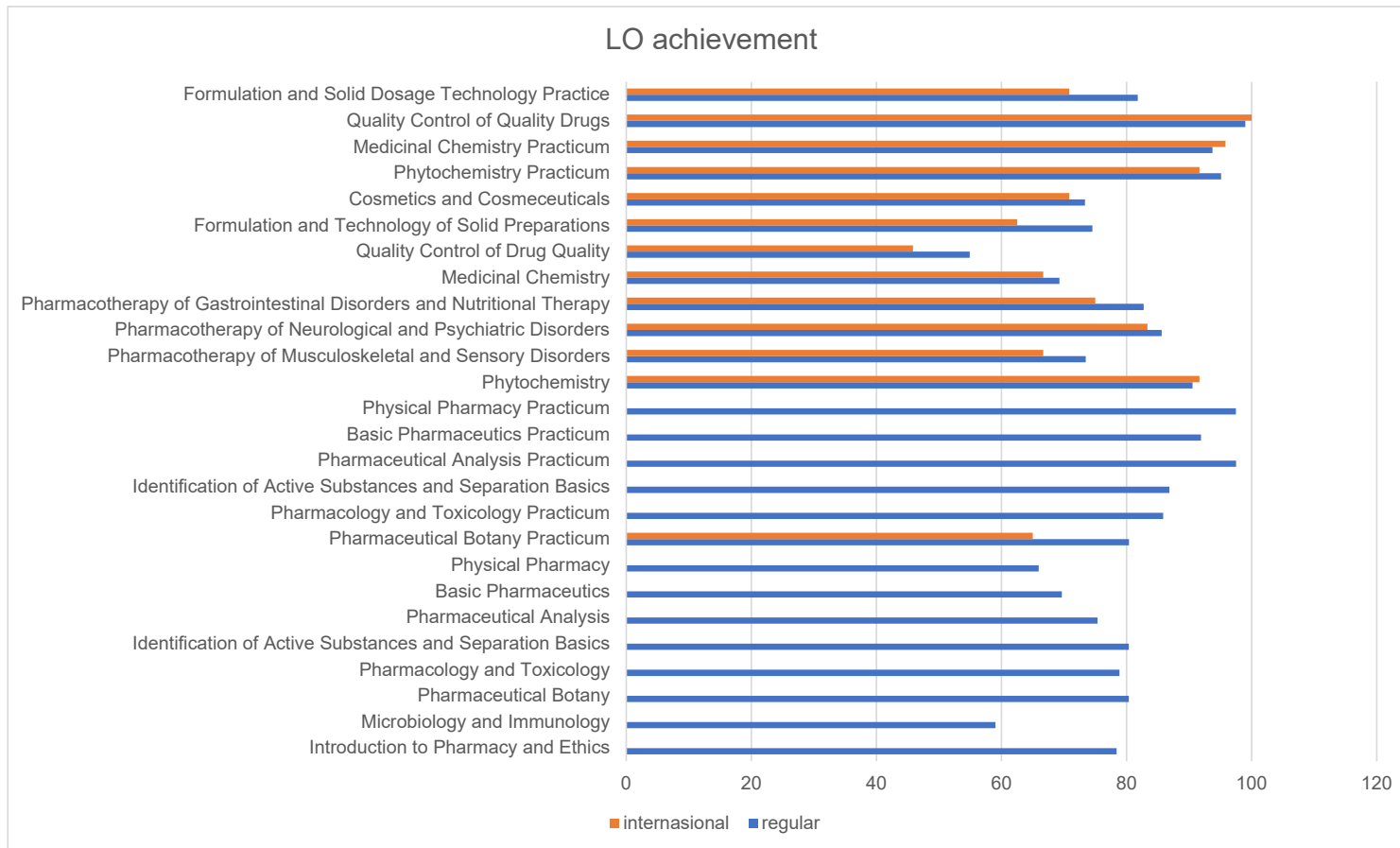
## Questionnaire of Student Satisfaction with the Educational Process



n (number of respondents) 30 students

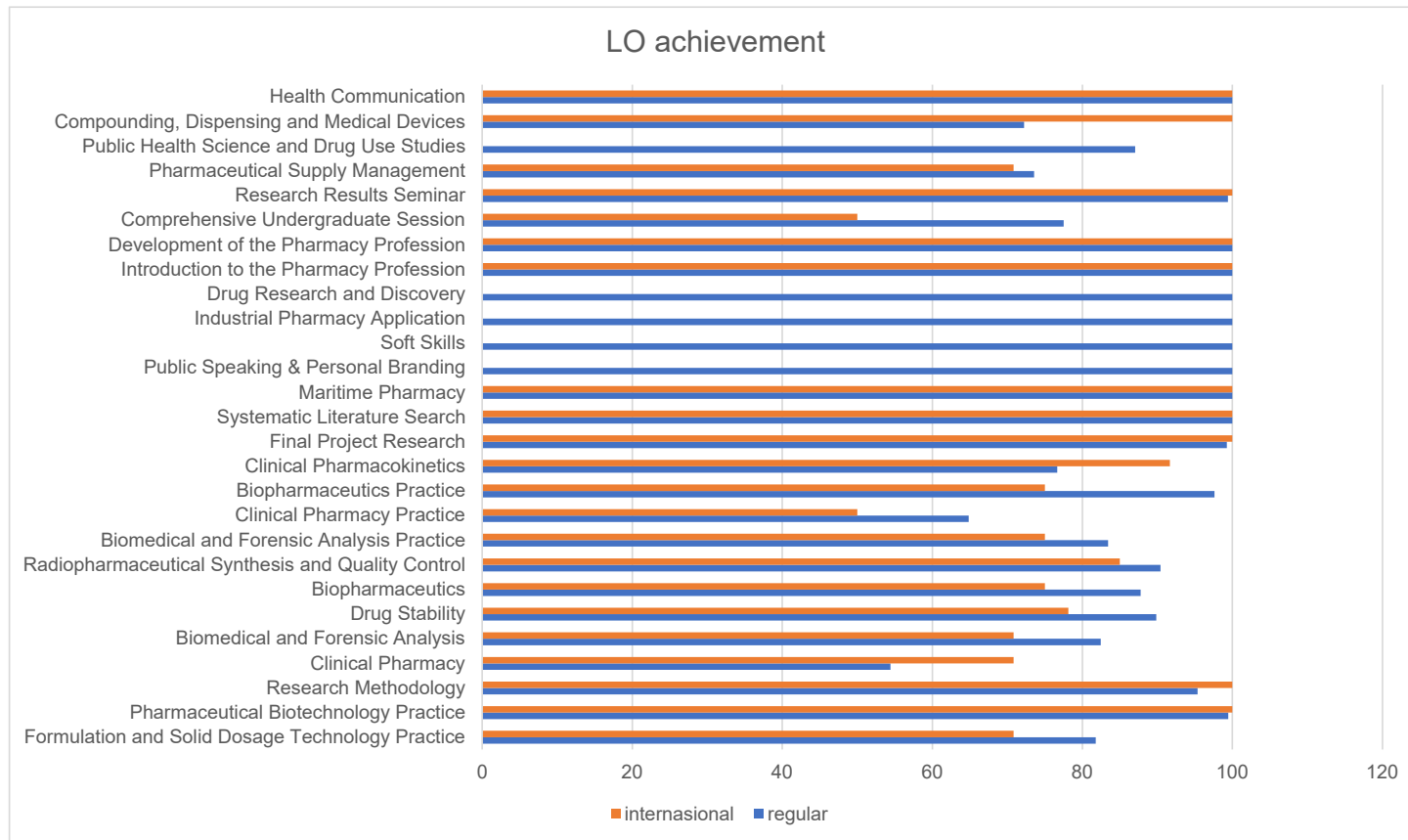
# Bachelor Program of Pharmacy

## Questionnaire of Student Satisfaction with the Educational Process



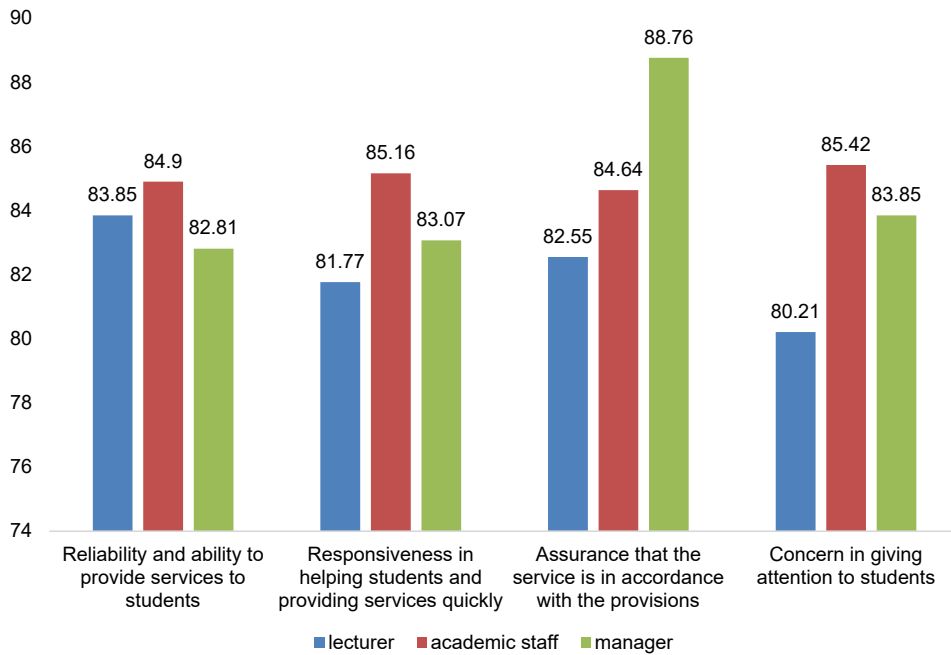
# Bachelor Program of Pharmacy

## Questionnaire of Student Satisfaction with the Educational Process

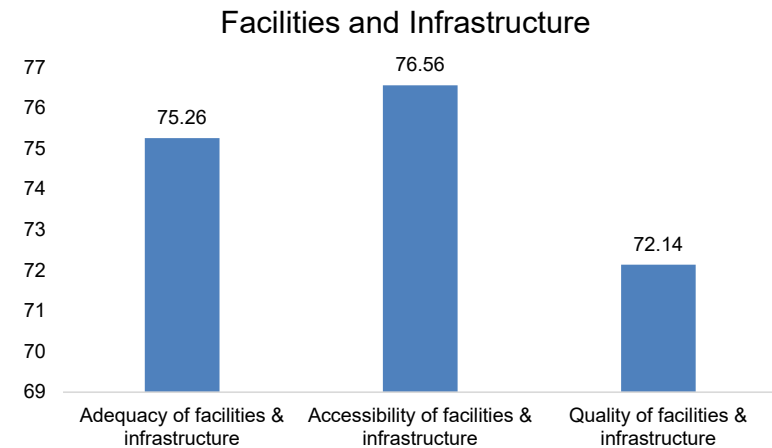


# Bachelor Program of Pharmacy

## Questionnaire of Student Satisfaction with the Educational Process



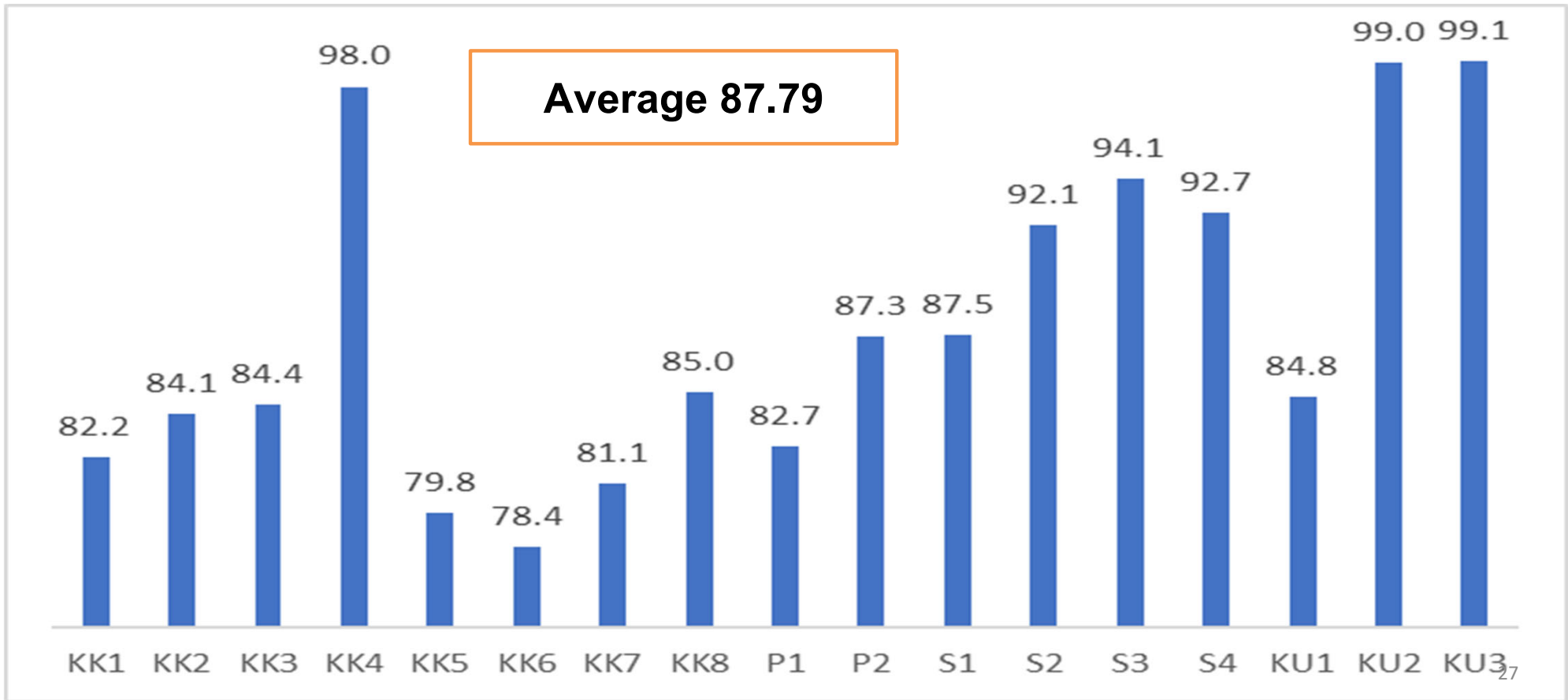
**Lecturer. Average 81.64**  
**Manager. Average 83.6**



**Academic staff. Average 85.11**  
**Facilities and infrastructure. Average 73.6**

# Bachelor Program of Pharmacy

## LO Achievement for Bachelor of Pharmacy T.A. 2023/2024



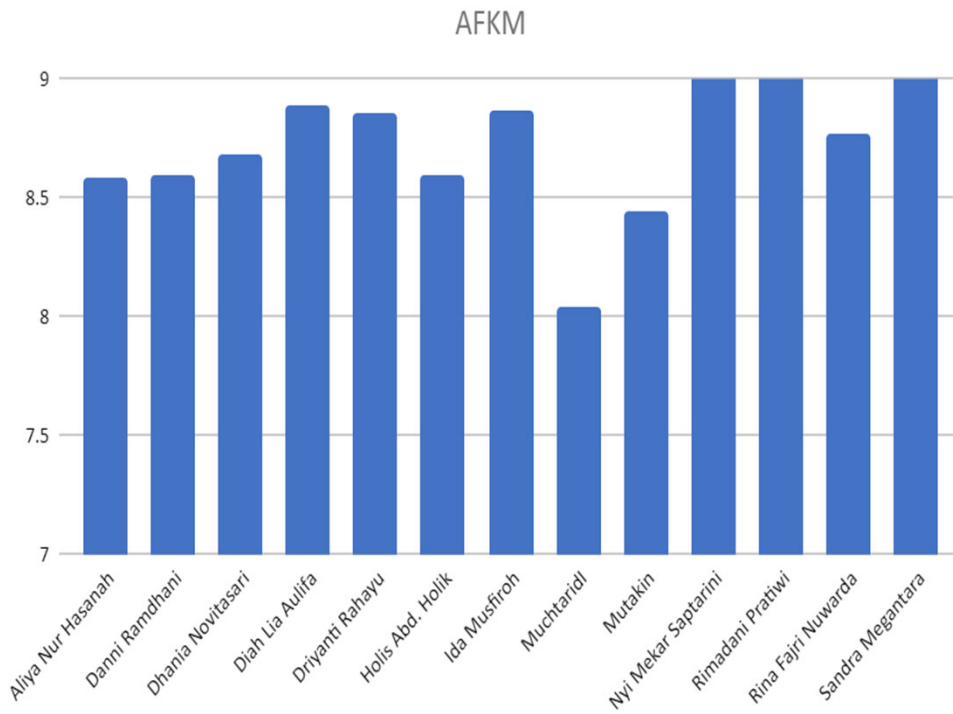
# Bachelor Program of Pharmacy

## LO of Bachelor of Pharmacy

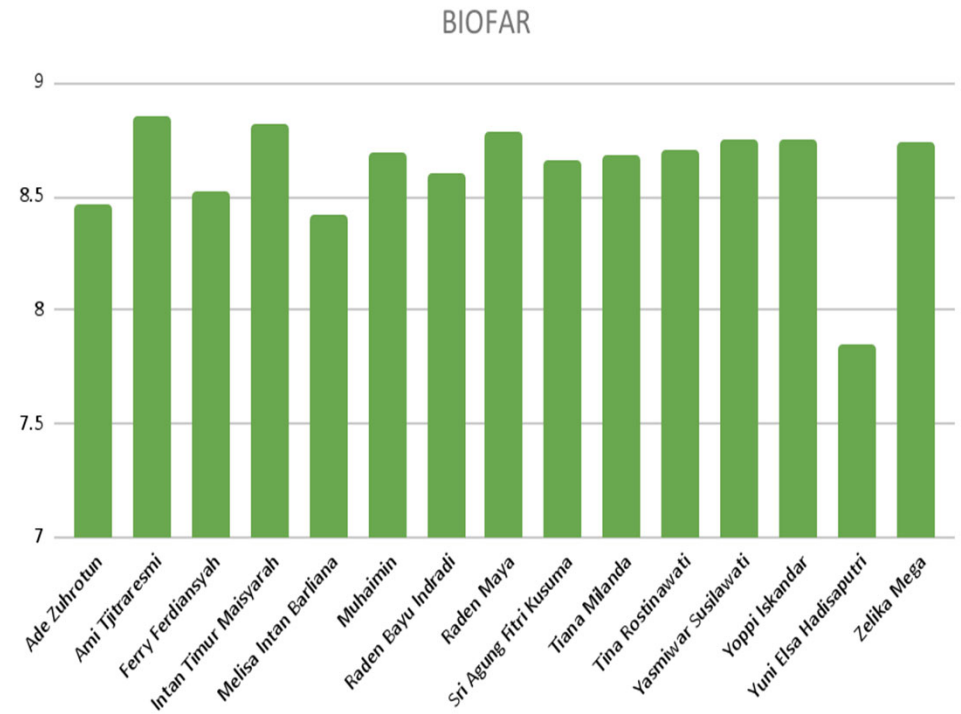
1. Able to identify and solve drug-related problems based on information and data analysis. using an evidence-based approach in the design. manufacture/preparation. distribution. Management and/or service of pharmaceutical preparations to optimize the success of therapy
2. Able to carry out pharmaceutical practices supervised by pharmacists responsibly in accordance with applicable laws and regulations and codes of ethics
3. Conduct research and identify problems to contribute to improvements in pharmaceutical science
4. Have good leadership characteristics in an organization
5. Able to manage pharmaceutical practices independently supervised by pharmacists. lead and manage group work. and be responsible for achieving group work results
6. Able to communicate and collaborate interpersonally and interprofessionally related to pharmaceutical practice
7. Able to evaluate oneself and manage one's own learning in an effort to improve pharmaceutical practice skills
8. Understand laws and regulations and their meaning for pharmaceutical practice. pharmaceutical and public health affairs. especially regulating the preparation and delivery of pharmaceutical preparations and related products ("quasi" drugs. cosmetics. medical devices. and regenerative drugs).
9. Mastering the theory. methods. application of science. and pharmaceutical technology. concepts and applications of biomedical science. concepts of pharmacotherapy. pharmaceutical care. pharmacy practice. and principles of pharmacocutical calculation. epidemiology. evidence-based medicine. and pharmacoeconomics
10. Mastering knowledge of pharmaceutical management. socio-pharmaceutical. pharmaceutical law and ethics. communication techniques and basic principles of work safety
11. Having a lifelong learning character (long life learner) and serving the community based on research (Transformative Learning) based on the Unpad Main Scientific Pattern (PIP). namely Bina Mulia Law and Environment in National Development
12. Having a Responsible character. Excellent. Scientific Rigor. Professional. Encouraging. Creative. and Trust (RESPECT
13. Be devoted to God Almighty and uphold humanitarian values in carrying out duties based on religion, morals, and ethics
14. Be law-abiding and disciplined in community and national life, and internalize academic values, norms, and ethics
15. Be able to apply logical, critical, systematic, and innovative thinking in the context of developing or implementing science and technology that pays attention to and applies humanities values in accordance with the field of pharmacy
16. Be able to compile a scientific description of the results of the above studies in the form of a thesis or final assignment report and upload it to the university website.
17. Demonstrate a responsible attitude for work in the field of pharmacy independently and internalize the spirit of independence, struggle, and entrepreneurship

# Faculty of Pharmacy

## lecturer assessment questionnaire



**Average 8.72**

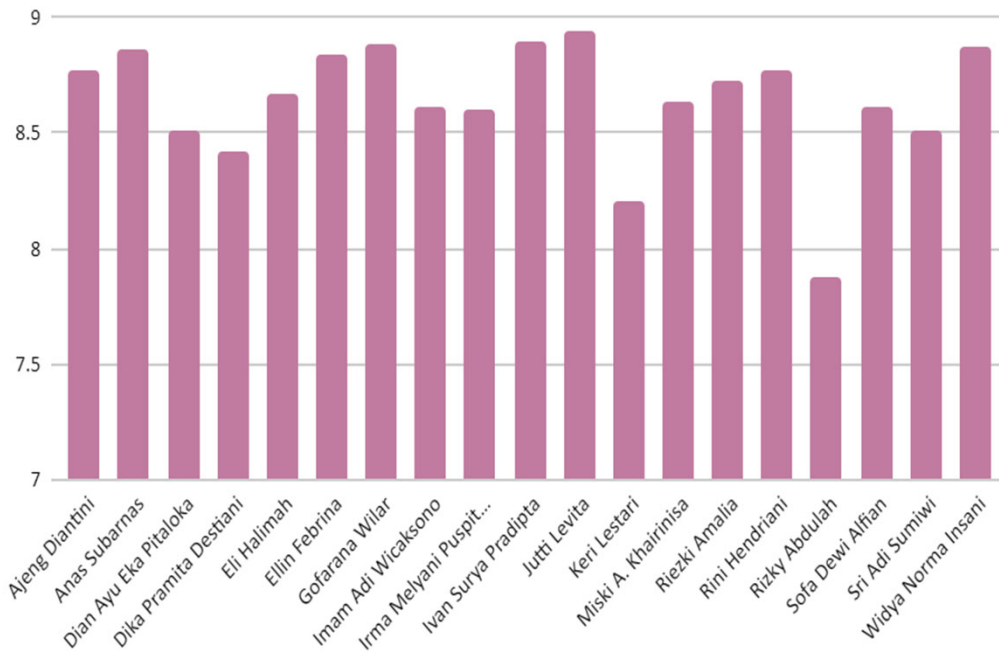


**Average 8.63**

# Faculty of Pharmacy

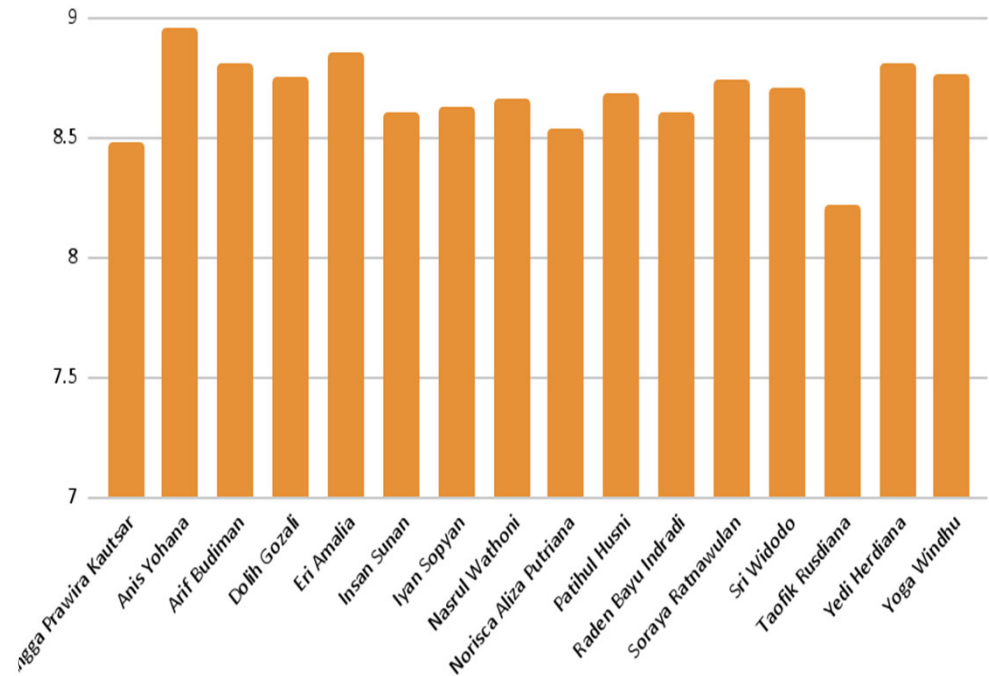
## lecturer assessment questionnaire

FFK



**Average 8.64**

FTF



**Average 8.67**



**THANK YOU**

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