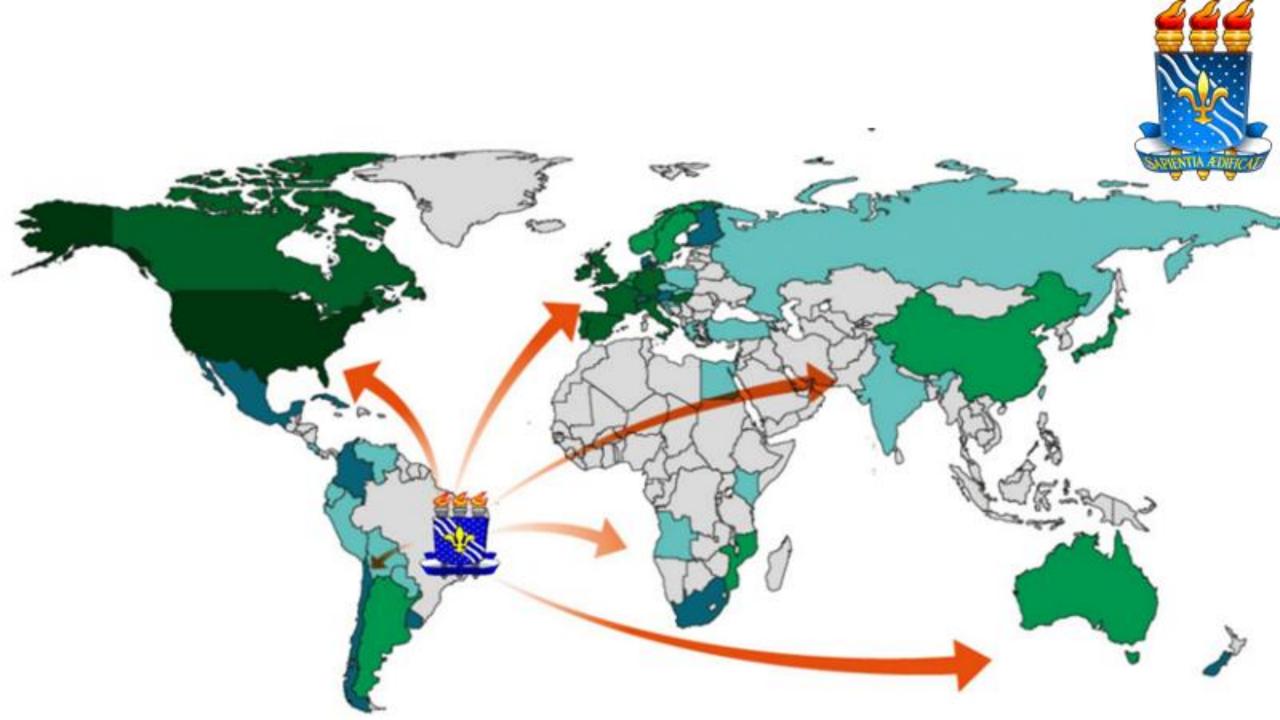


# FEDERAL UNIVERSITY OF PARAIBA







### Our location





# João Pessoa Paraíba











Social Sciences Center



Technolog y Center



Law Center



University Hospital



Digital Media Center



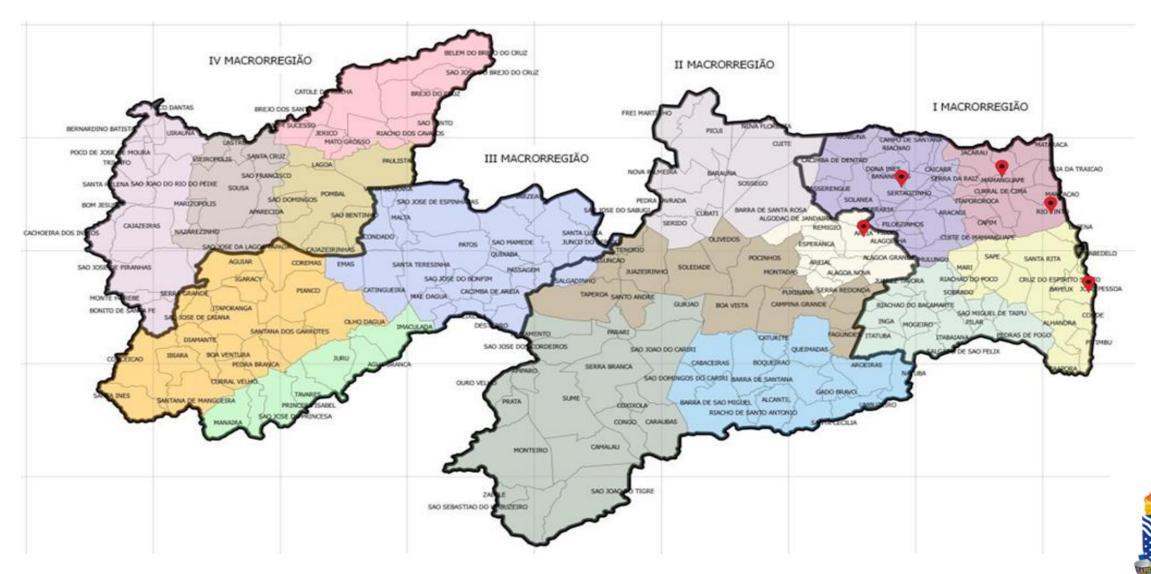
# BACKGROUND

The UFPB is the largest higher education institution in the state of Paraíba. It is among the 100 best universities in Latin America according to the QS World University Ranking. With more than 30.000 undergraduate and graduate students.

It is the fourth best university in the Northeast of Brazil with a multi-campus structure, distributed over the cities of João Pessoa (headquarters, campus I), Areia (129 km from headquarters, campus II), Bananeiras (140 km from headquarters, campus III) and Mamanguape /Rio Tinto (60 km from headquarters, campus IV).



### **Academic Centers**







Regarding education, the university currently offers 124 undergraduate courses and 106 *stricto sensu* graduate courses in various areas of knowledge (58 Academic Masters, 12 Professional Masters and 36 PhDs) and 07 *lato sensu* graduate courses (02 Specialization and 05 medical residences). Of the graduate stricto sensu courses approximately 71% obtained good evaluation by CAPES (Coordination of Improvement of Higher Level Personnel)



The Administrative Staff is composed by 3.522 people and the number of professors is 2.503

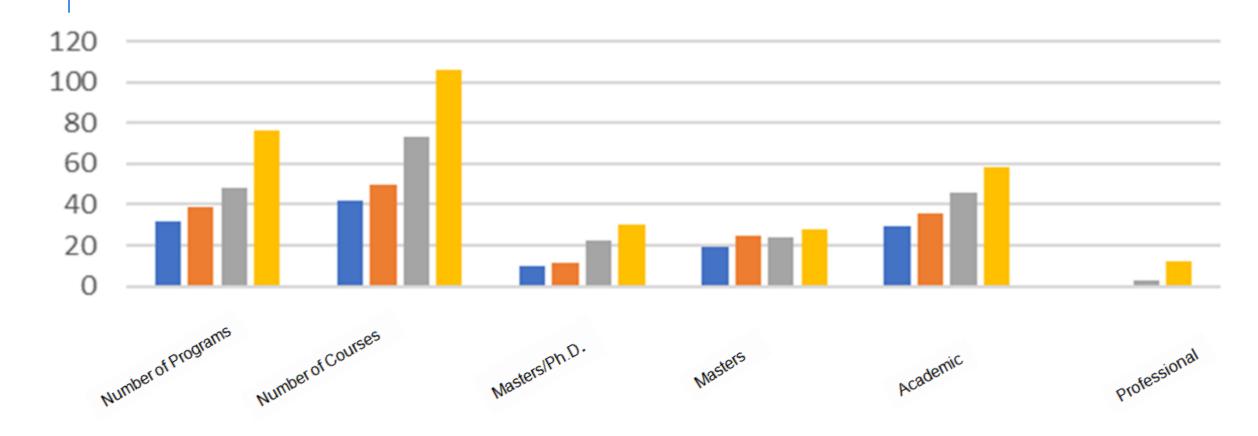
On average, 71.62% of the institution's professors hold a doctoral degree, and the average in Brazil was 76.01% in 2017. Between 2013 and 2016, an average of 2,303 articles indexed in Qualis Capes by UFPB professors were published, approximately 40% of them were indexed on the WEB OF SCIENCE Database and 56% of articles indexed in the SCOPUS Base in the period 2013-2016.

The Faculty Qualification Index (IQCD), which relates the quality of undergraduate and postgraduate education to the volume of research developed at the UFPB on average, between 2013-2016 was 4.31 and in 2017 this value arrived to 4.45. It should be noted that the index varies between 1 and 5. The UFPB has 562 research groups with 2,084 research lines and more than 9,000 researchers (students, professors and administrative staff).

The teaching provided is based on classes taught in person and on-line in both undergraduate and postgraduate courses.



#### UFPB Graduate Programs 2003-2017

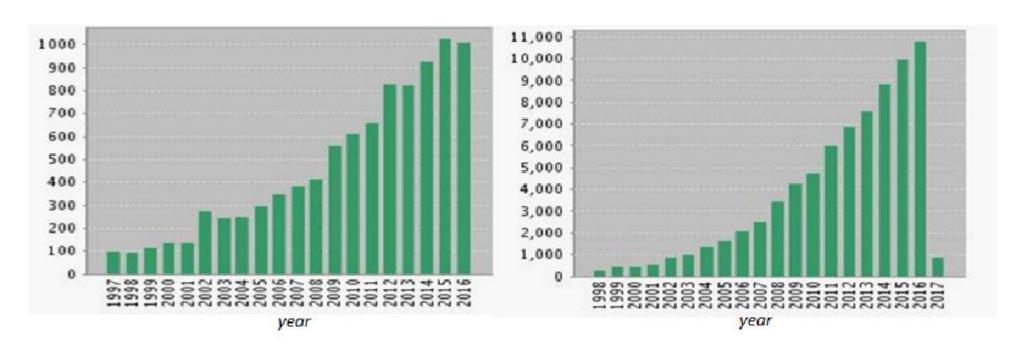




## Total UFPB - WEB OF SCIENCE

#### Items published per year

Quotes every year



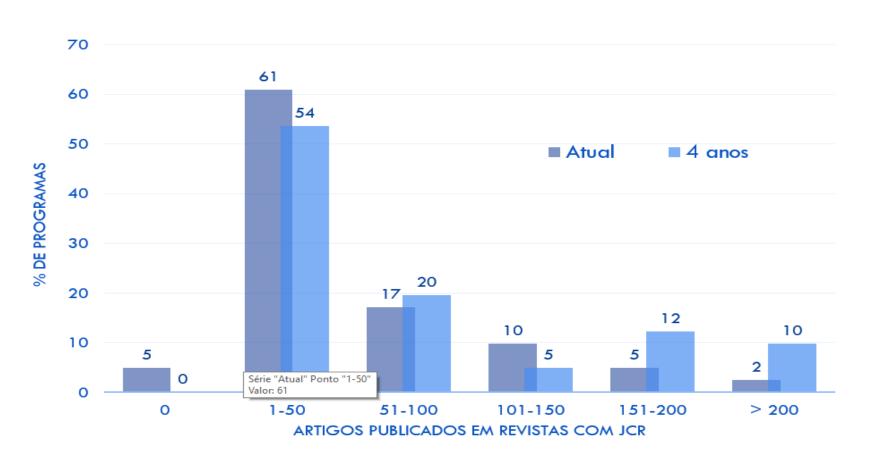


#### Total UFPB - Web of Science

Sum of number of citations	76.903
Sum of the number of non-self-citations:	62.035
Articles that did the citation:	51.835
Articles that cite without self-citation:	47.251
Average citations per item:	7.76 H-Index = 77



# Number of articles published in JCR journals %



%
Percentage of representatives

Current average: 56 Average of 4 years: 94

Current scenario: 66% of programs are below the UFPB publication average In 4 years: approximately 27% of the programs will publish at least 101 articles



#### Areas

In the scientific and technological context, the UFPB stands out for its development in several areas, now considered strategic, such as: alternative energy generation, especially biodiesel and natural gas; development of nanometric materials; pharmaceuticals and drugs; biotechnology; medicinal chemistry; astrophysics; astronomy; among others.

In addition, we highlight the production of patents: only in 2017, 67 patents in the UFPB were produced; 11 computer programs and 32 teachers of the institution were awarded.

Regarding intellectual property issues, the UFPB is seventh in terms of experience. The UFPB has national and international referenced laboratories, such as LAVID that produces knowledge in the areas of digital video, computer networks, digital and interactive TV and Middleware.



#### Agreements

Currently there are 85 cooperation agreements with foreign institutions as well as a continuous flow of foreign students at the UFPB and Brazilians abroad. In addition, various agreements were signed, mainly with countries in Europe and secondarily with countries in Latin America. Priority beneficiaries are undergraduate students in mobility. However, regarding the institution's graduate program, 1012 quotas of Doctorate Programsandwich abroad were used between 2012 and 2016.

It is worth noting that 21% of the graduate programs have more than 10% of teachers with experience abroad. Despite being a rather insipient number, it is believed that the approval brought by the Capes PrInt edict can modify this reality by expanding the possibilities of insertion of the institution in the international scenario.



## Internacionalization Workshop







## Graduate: Numbers 2017

Graduate Programs	Number	Enrolled Students
Stricto Sensu Programs		
Active Graduate Programs	76	4.738
Active Graduate Courses	106	
Foreign Students Enrolled		136
Masters Courses	58	2.452
Professional Masters Courses	12	353
Total of Masters Courses	70	2.805
Ph.D. Courses	36	1.923
Lato Sensu		
Specialization Courses		285

CAAPG/PRPG (2018)







Thank you
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