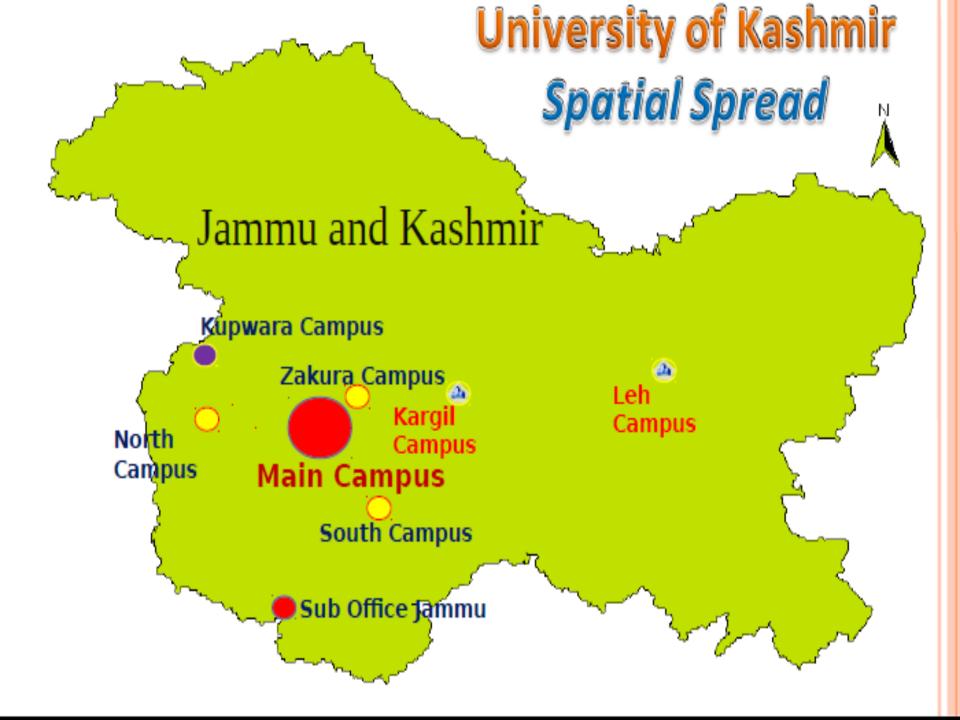
Research Excellence University of Kashmir



Sheikh Javid Ahmed
Dean Research
University of Kashmir, Srinagar, 190 006



VISION

To be a world-class University committed to create and disseminate knowledge for human development and welfare.

MISSION

To create intellectually stimulating environment, promote excellence in teaching, research and extension activities, and facilitate academic freedom, diversity and harmony.

Introduction

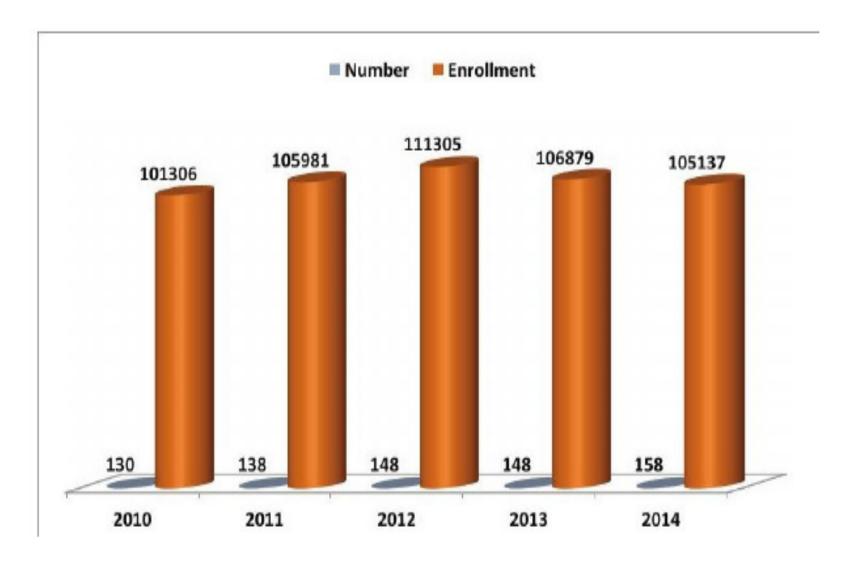
- 1. Established in 1948 as University of Jammu and Kashmir
- 2. Bifurcated in 1969 as University of Kashmir and University of Jammu
- 3. The University of Kashmir functioned as a separate centre of higher education from 5th September, 1969

University Highlights:

- 1. Admission process completely computerized
- Admission based on merit in the entrance test or national level examinations like JEE, CMAT and others
- 3. Choice based credit system implemented
- 4. Syllabus of most of the courses at par with national and international standards
- 5. Significant increase in female to male student ratio admitted to

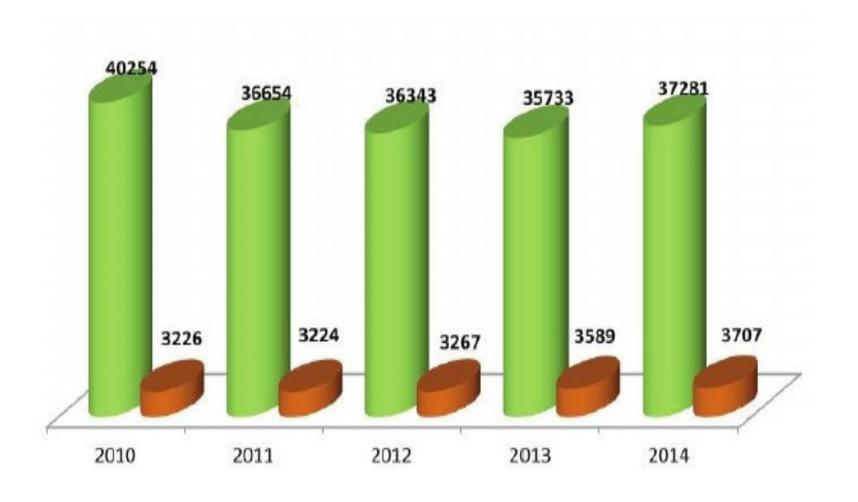
University

No. of colleges and their enrollment

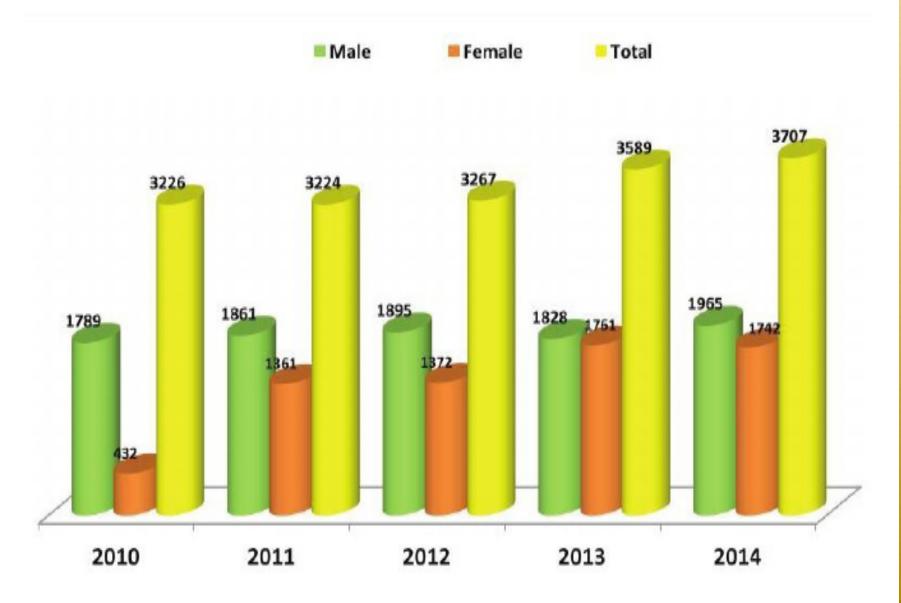


No. of applications recieved and No. of students admitted

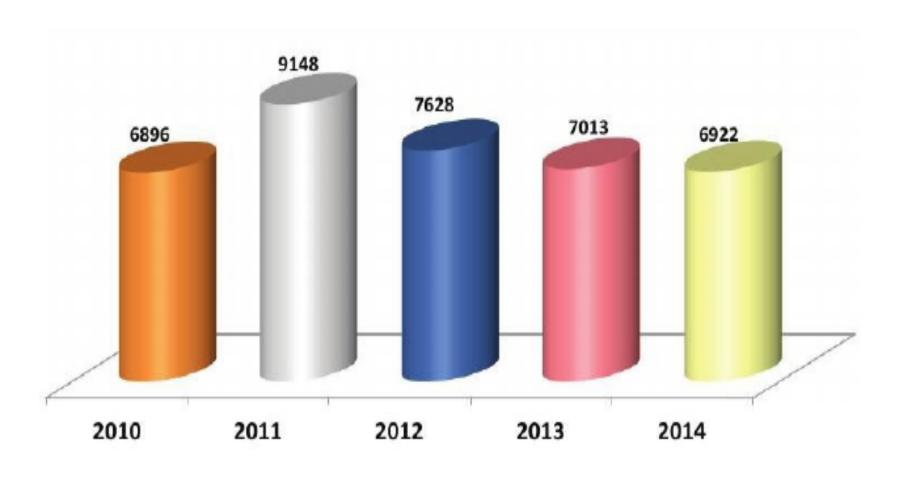




Female to Male ratio

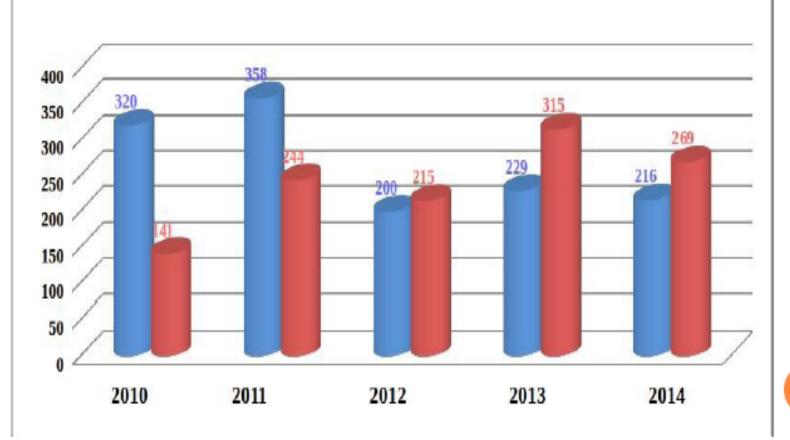


Students enrolled through distance mode

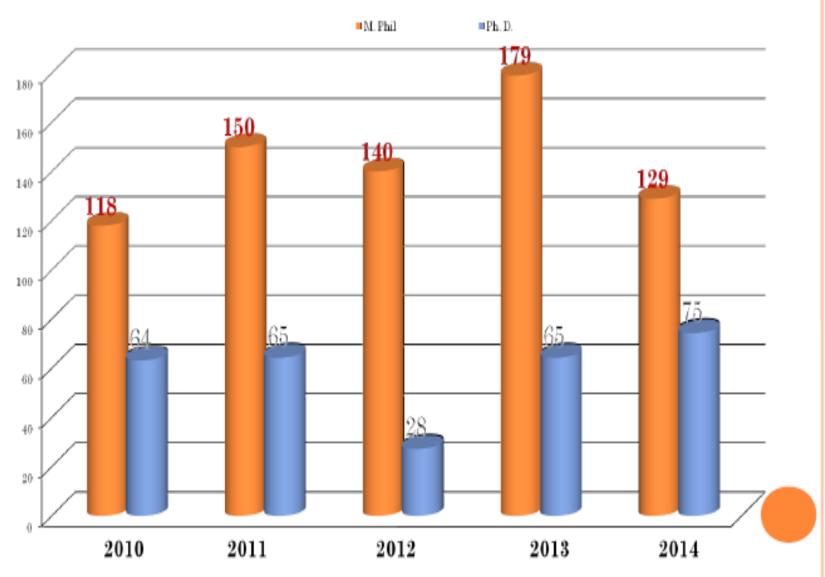


No. of students registered for M. Phil and Ph.D.

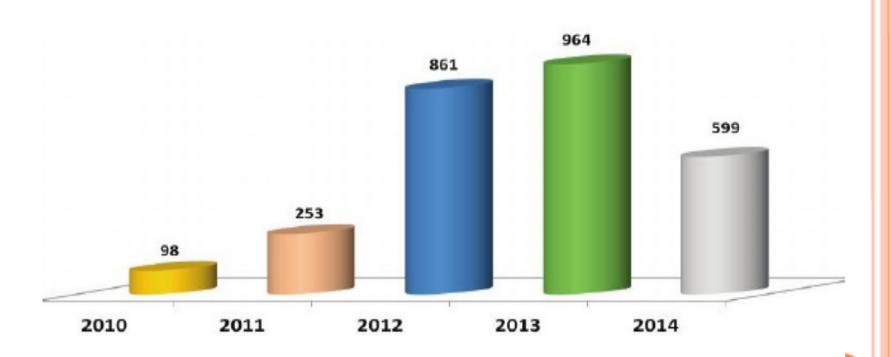
M. Phil Ph.D.



No. of students awarded M. Phil and Ph. D.



National level exams qualified by Students

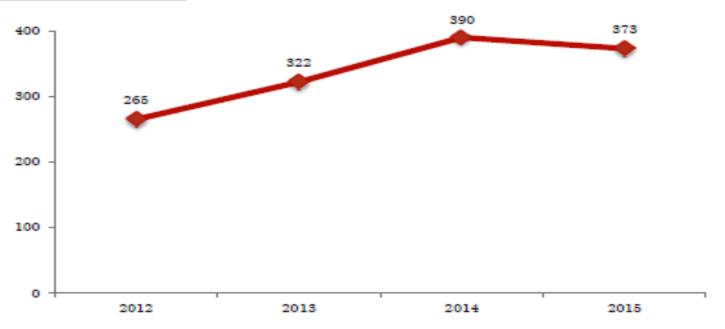




3. PUBLICATION TREND (2012-2016)

The research has identified a total of 1,610 publications by authors affiliated to University of Kashmir from the period Jan 2012 to Sep 2016.

FIGURE 1: PUBLICATIONS' TREND



CURRENT YEAR (2016) IN STATS:

The current year 2016 already has 260 publications and this count will increase by the end of the year.

Current year (2016) numbers are not shown in the chart above, as it does not reflect the full year's performance.

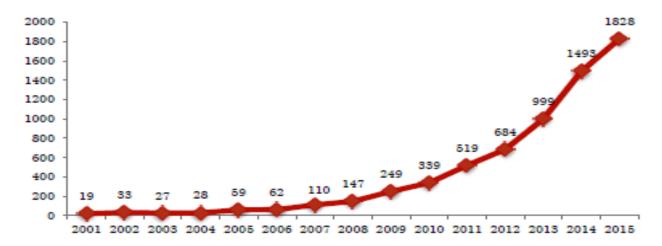


4. CITATION TREND - SCOPUS (FULL YEARS)

A true measure of a university's progress with respect to academic research is showing increase in number of citations for the university's publications. Citations should show an increasing trend as publications increase, year or year.

A representation of the citation trend is presented below:

FIGURE 2: CITATION TREND ANALYSIS



TOTAL CITATIONS

The university has garnered a total of 8,119 citations from 2001-2016.

CURRENT YEAR (2016) IN STATS:

Current year (2016) already has 1,523 citations.

Current year (2016) numbers are not shown in the chart above, as it does not reflect the full year's performance.



TABLE 2: INDEXED DATABASE SPREAD(2012-2016)

	INDEXED DATABASE				TOTAL
YEAR	SCOPUS	wos	ICI .	PUBMED	PUBLICATIONS
2012	209	118	83	40	265
2013	273	163	72	64	322
2014	339	192	73	103	390
2015	325	217	61	71	373
2016	223	149	13	59	260
GRAND TOTAL	1,369	839	302	337	1,610

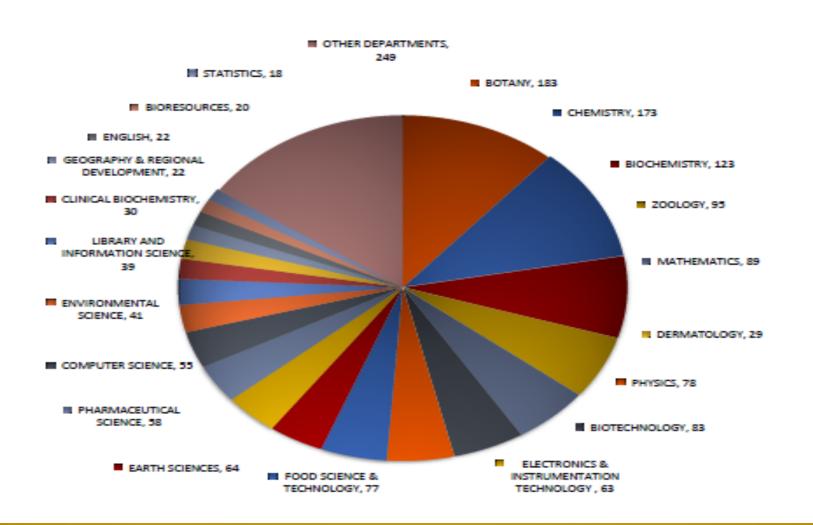
The Summation of the individual database count will not equal the total publications because of one publication can be indexed in more than one database.



6. UNIVERSITY DEPARTMENT WISE ANALYSIS

<u>NOTE:</u> For better representation, the <u>Top 20</u> Departments based on number of Publications have been individually represented, while the other departments are tagged as 'OTHER DEPARTMENTS'.

FIGURE 4: DEPT WISE ANALYSIS



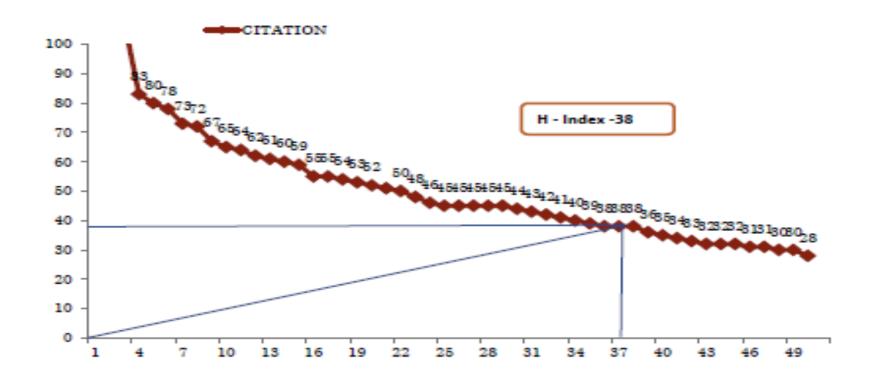


7. h-INDEX ANALYSIS

The h-Index is based on the distribution of citations received by a given university's publications. An index of 'h' for a university indicates that among the articles published by the University, 'h' articles have been cited at least 'h' number of times.

The h-Index of 'University of Kashmir' in Scopus is 38

FIGURE 5: h-INDEX [SCOPUS]

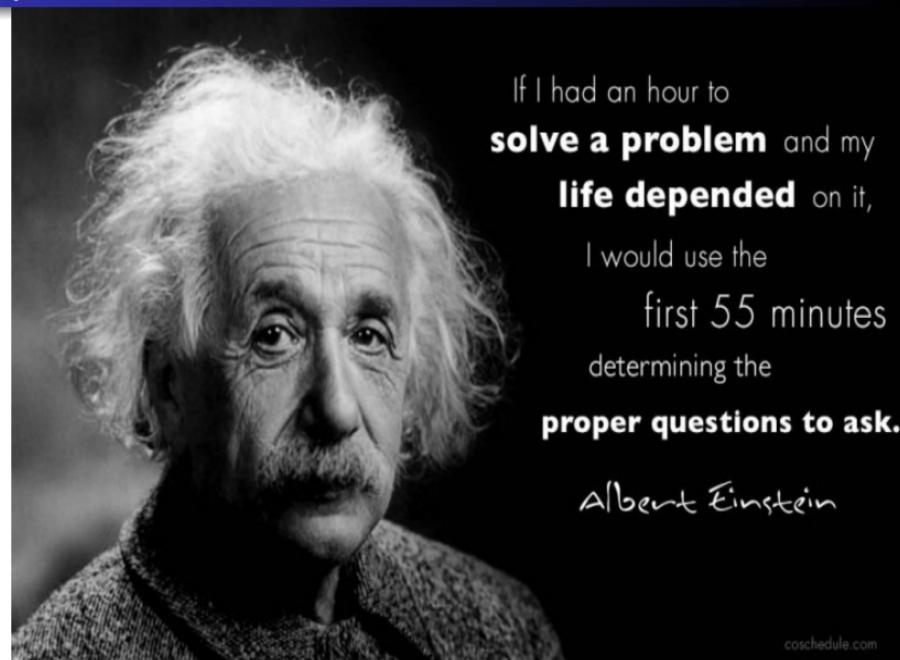


Importance of Research

Research consists in seeing what everyone else has seen, but thinking what no one else has thought

Albert Szent-Gyorgy

Importance of Research



Importance of Research

- Exploring the deeper mystries of Universe
- Each star in the sky and each species in the universe has a reason to exist and we need to understand it
- To create a better world
- Cure for deadly diseases

Research Methodology: A way to systematically solve the research problem

