

DOI: 10.15740/HAS/AJHS/13.2/545-549 ISSN: 0973-4732 ■ Visit us: www.researchjournal.co.in

Research Paper

Volume 13 | Issue 2 | December, 2018 | 545-549

## Academic aspirations of undergraduate students of Punjab Agricultural University, Ludhiana

## Anjana Rai and Kanwaljit Kaur

Received: 03.07.2018; Revised: 20.10.2018; Accepted: 02.11.2018

- ABSTRACT: The present study was conducted to know and compare the factors affecting academic aspirations of undergraduate students of Punjab Agricultural University, Ludhiana. A sample of 150 students was selected through purposive sampling technique from three colleges of Punjab Agricultural University, Ludhiana having Government funded programmes namely B.Sc. (Hons.) Home Science, B.Sc. (Hons.) Agriculture, B.Tech. (Agricultural Engineering and Technology). Fifty five percentage of students aspired for further study followed by service in Government and private sector. Only six per cent of the students were aspired to become entrepreneur. Significant variations were found among students of different colleges in relation to aspirations for job in Government sector. There was no association of the level of academic performance, father's occupation and mother's occupation with aspirations of the students, but significant association was observed between aspirations of the students and independent variables like father's education, mother's education, counseling services and family background.
- **KEY WORDS:** Academic performance, Aspirations, Entrepreneur
- HOW TO CITE THIS PAPER: Rai, Anjana and Kaur, Kanwaljit (2018). Academic aspirations of undergraduate students of Punjab Agricultural University, Ludhiana. Asian J. Home Sci., 13 (2): 545-549, DOI: 10.15740/HAS/AJHS/13.2/545-549. Copyright@ 2018: Hind Agri-Horticultural Society.

See end of the paper for authors' affiliations

## Anjana Rai

Department of Extension Education and Communication Management, College of Home Science, Punjab Agricultural University, Ludhiana (Punjab) India

Email: anjanarai192@ gmail.com