

## BIO-DATA

Name: Dr. Shashi Bidawat  
Father's Name: Shri Anand Singh  
Date of Birth: 28.12.1965  
Official Address: Govt. Maharani Sudarshan College, Bikaner  
Residential Address: Megh Niwas, Civil Lines, Bikaner.  
e-mail : shashibidawat@gmail.com  
Date of Appointment: 11.02.1991  
PRESENT STATUS ASSOCIATE PROFESSOR

TEACHING EXPERIENCE 30 YEARS

Under Graduate: 30 years

Post Graduate: nil

Key Areas of Research:

Ph.D.: 2007: Evaluation of *Balanites aegyptiaca* (Hingota) an arid zone medicinal plant for phytochemically important metabolites

M.Phil.: 1989: Urban Ecosystem- A case study of Bikaner

PG: 1987

UG: 1985

FELLOW & LIFE MEMBER

Awards: Nil

PARTICIPATION IN SEMINARS, WORKSHOP AND CONFERENCES:

INTERNATIONAL SEMINARS: None

NATIONAL SEMINARS 05

National Level Seminars

1. XXVIII Botanical Conference at BSI, Dehradun October 24-26, 2005.
2. National Symposium at CIMAP, Lucknow, Nov.18-20, 2005.
3. National Symposium on Bioinformatics and Computer Applications at MNIAS, Bikaner, Nov.26-27, 2006.
4. National Symposium on Recent Advances in Plant Tissue Culture and Biotechnology Researches in India at MNIAS, Bikaner Feb.4-6. 2011.
5. National Workshop on Holistic Development of Personality and Character Building at M. S. College, Bikaner, 9 Nov.2017.

**6. National Seminar on Relevance of the Ideas of Guru Jambheshwar  
in the present context at MGSU, Bikaner, 4, Aug. 2018.**

**State Level Seminars 04**

**INVITED TALK/RESOURCE PERSON None**

**Member of important Committees Union Advisory, College Building and  
Maintenance and Hostel, Discipline, Admission BSc.PT II, Centre of Excellence, Eco  
Club, Campus Beautification, Alumni, Sports etc.**

**ORGANISING SEMINARS/WORKSHOPS: NONE**

**PAPERS PUBLISHED: 02**

1.S Bidawat, K. Mathur and T. N. Nag (2007): Role of adjuvants on growth  
of *Balanites aegyptiaca* cultures. Proceeding of national Symposium on Biotechnology  
: New Frontiers ( 2005. CIMAP, Lucknow)

2. Bidawat S, Nag, R and Nag T. N. 2011: Antimicrobial Principles from  
tissue cultures of *Balanites aegyptiaca*. Romanian Biotechnological letters 6 6120-  
6124.

**Details of research scholars: NA**

S.NO	NAME OF SCHOLAR	TITLE OF THESIS	DATE & YEAR OF REGISTRATION	YEAR OF AWARD
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