

## FACULTY PROFILE

**Name:** Mr. Ajay Pratap Singh

**Designation:** Associate Professor

**Affiliation:** Divine College of Pharmacy

**Teaching Experience:** 1 month

## EDUCATIONAL PROFILE

Degree	Year	University/Board
B. Pharm	2003-2007	AND College of Pharmacy, Gonda, Uttar Pradesh
M. Pharm	2008-2010	SITM, Lucknow, Uttar Pradesh

## PROFESSIONAL PROFILE

Name of Institute	Designation	From	To	Total Exp. (in years)
ITM, GIDA, Gorakhpur	Asst. Prof.	6/9/2010	1/10/2018	9
Divine College of Pharmacy, Siwan, Bihar	Associate Prof.	9/9/2021	Present	2.3

No. of seminar/webinar/workshop/FDPs attended:10

No. of Publications: 10

No. of UG students guided: 50

Publication highlights:

- ✓ Goswami S\*, Pandey A, Tripathi P, Singh Asheesh, Singh A P, An In vitro evaluation of anthelmintic activity of Hedychium spichatum rhizomes and Zingiber zerumbet rhizome on Pheritima posthuma model: A comparative study, Pharmacognosy Research, 2011:3(2):140-2. (PMID: 21772759) (ISI-ESCI, Pubmed Indexed)

- ✓ Pandey A, Goswami S\*, Tripathi P, Singh A P, An In vitro evaluation of anthelmintic activity of Zingiber zerumbet rhizomes and Cucurbita maxima seeds on Pheritima Posthuma model : A comparative study, Journal of Pharmacy & Bioallied Science, 2011;3(2):317, (A Letter to Editor). (PMID: 21687369) (ISI-ESCI, Pubmed and Scopus Indexed)
- ✓ Mani RP, Pandey A, Goswami Shambaditya\*, Tripathi P, Kumudhavalli MV, Singh Ajay Pratap, Phytochemical screening and in vitro evaluation of antioxidant activity of Sesbenia sesban, Free Radicle and Antioxidant, 2011, 1(3):27. (Elsevier Indexed)
- ✓ Verma Rohit Kumar, Goswami Shambaditya\*, Singh Ajay Pratap, Tripathi Poonam, Ojha Garima, Rai Mayank, A review on Hypoglycemic, Hypolipidemic and Anti-obesity effect of Allium sativum, Journal of Chemical and Pharmaceutical Sciences, 2014,7(4):321-29.
- ✓ Shambaditya Goswami\*, Kushal Nath Mishra, Ashutosh Mishra, Ajay Pratap Singh, Prashant Singh, Pradeep Singh, Comparative Assessment of In-Vitro Anthelminthic Studies of Some Plants from Indian Origin, Journal of Pharmacy Research,2016,10(7):514-18.