

# Praveen V Prasad - Curriculum Vitae



Assistant Professor, Department of Botany  
Sree Narayana College, Punalur (Since 10th June 2025)  
Previously at Sree Narayana College, Nattika (14th March 2016 – 8th June 2025)

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DOB:11/04/1992 , Blood Group : O+ve

## Funding & Project Grants

Role	Project	Amount	Sponsoring Agency	Status
Principal Investigator	DBT STAR SCHEME – Strengthening Component	₹82,00,000	DBT, Govt of India	Ongoing
Principal Investigator	SPYTIS – Effects of Lead on Bacopa Monnieri	₹7,00,000	KSCSTE, Govt of Kerala	Completed
Principal Investigator	Sasthrapadham – Science Popularization	₹5,48,000	SSA, Govt of India	Completed
Coordinator	World Environmental Day – 2016	₹20,000	KSCSTE, Govt of Kerala	Completed
Coordinator	World Environmental Day – 2017	₹20,000	KSCSTE, Govt of Kerala	Completed
Coordinator	National Science Day – 2018	₹20,000	KSCSTE, Govt of Kerala	Completed
Coordinator	Wetland Day – 2018	₹16,000	KSCSTE, Govt of Kerala	Completed

## Work Experience

Period	Role / Responsibility
2025–Present	Assistant Professor, SN College, Punalur

2016-2025	Assistant Professor, SN College, Nattika
2015-2016	Guest Lecturer, SN College, Kollam
2016-2018	Assistant Chief Superintendent of Examinations, Calicut University
2022-contd	PI - DBT STAR Scheme
2018-2022	NIRF Coordinator, SN College Nattika
2018- 2022	Swayam MOOC Local Chapter Coordinator, Thrissur
2020- contd	Coordinator, Coursera Kerala Chapter (13,458 certificates distributed)

## Education

Period	Qualification / Institution
2010-2015	Integrated BS-MS, IISER Kolkata (CGPA: 8.36)
2007-2009	Kerala HSE, Govt HSS Kottarakkara (92.5%)
2006-2007	Kerala SSLC, Little Flower HS Kundara (95%)

## Academic Achievements

Achievement	Details
Masters CGPA	8.36 (Rank 3), IISER Kolkata
DST-INSPIRE Scholarship	2010-2015
CSIR Lectureship	June 2014 - AIR 37
CSIR JRF	Dec 2014 - AIR 66
INSPIRE Fellowship	2015
GATE (Ecology & Evolution)	2015 - AIR 30
JGEEBILS	Qualified
IASc Teacher Fellowship	2016
NNMCB Fellowship	2014
IASc Student Fellowship	2011, 2012
Kerala HSE	92.1% - Top 1%
Member	Ramanujan Mathematical Society (since 2014)

## Platform Presentations

Presentation	Event / Venue
Bayesian risk analysis of Indian diabetic patients at risk for foot amputation	National Chemical Laboratories (NCL), Pune, 2014
Modern aspects of Biotechnology	FIMB Seminar, IISER Kolkata, 2011

### Internship Details

Period	Internship Details
Apr-May 2016	ATREE Bangalore – Dung beetles and grazing impact
Aug 2014-Apr 2015	IISER Kolkata – Phytoplankton community structures
May-Jul 2014	IISER Pune – Bayesian risk in diabetic foot amputation
May-Jul 2012	RGCB Thiruvananthapuram – pax6 gene vector cloning
May-Jul 2011	NAL Bangalore – Climate change impact on oceans