

## RESUME



### Personal Profile :-

Name : Dr. Pankaj Mishra  
Father's Name : Shri Ramsundar Mishra  
Mother's Name : Smt. Shyamwati Mishra  
Date of Birth : 10.06.1977  
Correspondence Address : C/o Prof. R.M. Mishra,  
School of Environmental biology,  
A.P.S.University, Rewa (M.P.)  
Pin code – 486003  
Mob.no.-09827336844, Res. (07662)230692  
Permanent Address : Pankaj Mishra, S/o Shri Ramsundar Mishra,  
Village.- Paraswahi, Teh.- Amarpatan, Distt.- Satna  
(M.P.),Pin Code – 485775  
Mob.no- 9424933555  
E-mail address : [mpankaj1410@yahoo.com](mailto:mpankaj1410@yahoo.com)  
[rn.mishra@idbi.com.in](mailto:rn.mishra@idbi.com.in)  
Category : General  
Sex : Male  
Material Status : Married  
Language : Hindi & English  
Religion : Hindu  
Nationality : Indian  
Hobby : Reading Books, Social work, Joy with friends &  
help each other.

### Educational Qualification :-

Exam. Passed	Board/University	Year	Percentage
High School	M.P. Board Bhopal	1991	49.84%
Higher School (10+2) PCB group	M.P. Board Bhopal	1993	50.5%
B.Sc.(Chemistry, Botany, Zoology)	A.P.S.University,Rewa (M.P.)	1998	58.22%
M.Sc.(Environmental Biology)	UTD.A.P.S.University,Rewa (M.P.)	2000	66.69%
M.Phil. (Environmental Biology)	UTD.A.P.S.University,Rewa (M.P.)	2001	"A"- Grade
Ph.D. (Environmental Biology)	UTD.A.P.S.University,Rewa (M.P.)	2006	Awarded

## Experience:-

Types	Held Post	University/Institution	Duration	Total Year
Research	Research Scholar	SEB,A.P.S.University,Rewa (M.P.)	Session-2000-2001,2001-Dec.2006	07 Year's
Teaching (M.Sc.& M.Phil Classes)	Cont. Lecturer	SEB,A.P.S.University,Rewa (M.P.)	Session-2006-07 to till date continue	17 Year's

**Title of M.Sc. Thesis:-** "Emissions characteristic of Petrol and Diesel driven Vehicles at Sirmour Chouraha, Rewa (M.P.)"

**Title of M.Phil. Thesis:-** "Effect of Lime Kiln's Pollution on Phylloplane Microorganism of some Tree and Shrub species in Jhukehi region (M.P.)"

**Title of Ph.D. Thesis:-**"Seedling Growth of Tree species in relation to light and forest floor condition of tropical deciduous forest Chhuhia, Rewa (M.P.)"

**Research Publication:-** 01 (Under Communication)

**PANKAJ MISHRA & R. M. MISHRA** ( ) – "Seedling growth of shorea robusta (Geartn.) and Tectona grandis (Linn.) in closed canopy gaps of a tropical deciduous forest of central India."

### Participation in National Seminar/Workshop:-

1. Workshop on application of space Technology for Development of Vindhya Region. Held at A.P.S.University, Rewa (M.P.) on Friday, 16 April,2010.
2. National Seminar on "Climate change and its Impact on biological communities (CCIBC) Organized by the Department of Environmental Sciences of Dr. R.M.L. Avadh University, Faizabad, in collaboration with the Indian Academic of Environmental Science.

**Training Programmers:-** Participated in ADVANCE TRAINING PROGRAMME organized by M.P. COUNCIL OF SCIENCE & TECHNOLOGY from 11<sup>th</sup> February 2002. On following equipment : Atomic Absorption Spectrophotometer, Gas Chromatograph, High Performance Liquid Chromatograph, Liquid Scintillation & Gamma Counter, UV/VIS Spectrophotometer, Ultra & High Speed Centrifuges.

**Declaration :-** I, Pankaj Mishra hereby declare that the information given above are correct to the of my knowledge and belief.

Date :-

Place :-

(Dr. Pankaj Mishra)