




## Faculty Details proforma for DU Web-site

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Title	Prof.	First Name	G.V.R.	Last Name	PRASAD	Photograph
Designation		Professor				
Address		Department of Geology, Centre for Advanced Studies, University of Delhi, Delhi – 110 007				
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Educational Qualifications						
Degree		Institution			Year	
Ph.D.		Panjab University, Chandigarh			1986	
M.Phil. / M.Tech.						
PG		Vikram University, Ujjain			1981	
UG		Vikram University, Ujjain			1979	
Certificate Course in French		Panjab University, Chandigarh			1984	
Diploma Course in French		Panjab University, Chandigarh			1985	
Career Profile						
January(25) 1986 to		<b>Lecturer (ad-hoc)</b> , CAS in Geology, Panjab University,				
May (10) 1986		Chandigarh				
October(20) 1986 to		<b>Lecturer</b> , Deptt of Geology, University of Jammu, Jammu				
August (6) 1992						
August(7) 1992 to		<b>Reader</b> , Deptt of Geology, University of Jammu, Jammu				
April (17)1998						
April (18) 1998		<b>Professor</b> , Deptt of Geology, University of Jammu, Jammu				
to October (19)						
2008						
October (20) 2008		<b>Professor</b> , Department of Earth Science, Indian Institute of Science				
to November (30)		Education & Research – Kolkata (IISER-K)				
2009						

December (1) 2009 to date	<b>Professor</b> , Department of Geology, University of Delhi, Delhi
<b>Administrative Assignments</b>	
2002-2003 – Head, Department of Geology, University of Jammu, Jammu.	
2005-2007 – Head, Department of Geology, University of Jammu, Jammu.	
2006-2008 – Convener, Board of Studies in Geology, University of Jammu, Jammu.	
2016 to date – Head, Department of Geology, University of Delhi, Delhi.	
<b>Areas of Interest / Specialization</b>	
<b>Vertebrate Palaeontology – Evolution of Mesozoic Vertebrates with special reference to biogeographic origins, diversity and evolution of Mesozoic Mammals of India, and Cretaceous Palaeobiogeography of India.</b>	
<b>Subjects Taught</b>	
<b>Vertebrate Palaeontology</b> <b>Stratigraphy</b> <b>Principles of Palaeontology</b> <b>Evolution of Life Through Time</b>	
<b>Research Guidance</b>	
<p><i>List against each head (If applicable)</i></p> <ol style="list-style-type: none"> <li>1. <i>Supervision of awarded Doctoral Thesis</i> <ol style="list-style-type: none"> <li>A) Dr.Chanchal Kumar Khajuria</li> <li>B) Dr.Somnath Kundal</li> <li>C) Dr.Kulwant Singh</li> <li>D) Dr.Varun Parmar</li> <li>E) Dr.Omkar Verma</li> <li>F) Dr.Supreem Singh Jamwal</li> <li>G) Dr.L.Ranjit Singh</li> <li>H) Dr.Pooja Grover</li> </ol> </li> <li>2. <i>Supervision of Doctoral Thesis, under progress</i> <ol style="list-style-type: none"> <li>A) Rajkumari Priyadarshini Devi (submitted thesis)</li> <li>B) Deepak Singh Kshetrimayum</li> <li>C) Harsha Dhiman</li> <li>D) Manjit Singh Kinni</li> </ol> </li> <li>3. <i>Supervision of awarded M.Phil dissertations</i> <ol style="list-style-type: none"> <li>A) Late Verender Singh Jaipuria</li> </ol> </li> </ol>	

- B) Chanchal Kumar Khajuria
- C) Somnath Kundal
- D) Supreem Singh Jamwal

#### Publications Profile

*List against each head(If applicable) (as Illustrated with examples)*

1. *Books/Monographs (Authored/Edited)*

**"Biological consequences of plate tectonics: New perspectives on post Gondwanaland break-up" – Under review (Springer)**

2. *Research papers published in Refereed/Peer Reviewed Journals*

**2018.** Dhiman, H., **Prasad, G.V.R.** & Goswami, A. Parataxonomy and palaeobiogeographic significance of dinosaur eggshell fragments from the Upper Cretaceous strata of the Cauvery Basin, South India. *Historical Biology* doi:10.1080/08912963.2018.1450408.

**2017. Prasad, G.V.R.,** Pandey, D.K., Alberti, M., Fursich, F.T., Thakkar, M.G. & Chauhan, G. D. Discovery of the first ichthyosaur from the Jurassic of India: Implications for Gondwanan palaeobiogeography. *PLOS ONE* **12(10): e0185851.**

**2017.** Kapur, V.V., Das, D.P., Bajpai, S. & **Prasad, G.V.R.** First mammal of Gondwanan lineage in the early Eocene of India. *Comptes Rendus Palevol* **16:** 721-737.

**2017.** Halliday, T.J.D., **Prasad, G.V.R.** & Goswami, A. Faunal similarity in Madagascan and Indian Late Cretaceous vertebrate faunas. *Palaeogeography, Palaeoclimatology, Palaeoecology* **468:** 70-75 (Amsterdam).

**2017. Prasad, G.V.R.,** Verma, V., Sahni, A., Lourembam, R.S. & Priyadarshini, R.K. Elasmobranch fauna from the Cretaceous Bagh Group, Narmada valley, India: Palaeobiogeographic context. *Island Arc* doi.org/10.1111/iar.12200 (Tokyo, Japan).

**2017.** Rathore, A.S., Grover, P., Verma, V., Lourembam, L.S. & **Prasad, G.V.R.** Late Cretaceous (Maastrichtian) non-marine ostracod fauna from Khar, a new intertrappean locality, Khargaon district, Madhya Pradesh, India. *Palaeontological Research* **21(3):** 215-229 (Sendai, Japan).

**2017.** Parmar, V., **Prasad, G.V.R.** & Norboo, R. Middle Miocene small mammals from the Siwalik Group of northwestern India. *Journal of Asian Earth Sciences* doi.org/10.1016/j.jseas.2017.11.023

**2017.** Lourembam, R.S., **Prasad, G.V.R.** & Grover, P. Ichthyofauna (Chondrichthyes, Osteichthyes) from the Upper Cretaceous intertrappean beds of Piplnarayanwar,

Chhindwara District, Madhya Pradesh, India. *Island Arc* 26(1) doi.org/10.1111/iar.12180 (Tokyo, Japan).

- 2016.** Parmar, V., Magotra, R., Norboo, R. & Prasad, G.V.R. Rodent-based age appraisal of the Lower Siwalik Subgroup of Kalaunta, Ramnagar, Jammu, India. *Alcheringa* 41: <http://dx.doi.org/10.1080/03115518.2016.1196435>
- 2016.** Prasad, G.V.R., Verma, V., Grover, P., Priyadarshini, R.K., Sahni, A. & Lourembam, R.S. Isolated archosaur teeth from the top of Coralline Limestone (Bagh Group) of the Narmada valley: Evidence for the presence of abelisaurids in pre-Maastrichtian sediments. *Island Arc* 25: 410-420 (Tokyo, Japan).
- 2016.** Halliday, T.J.D., Cuff, A.R., Prasad, G.V.R., Thanglemmoi, M.S. & Goswami, A. New record of Egertonia (Elopiformes, Phyllodontidae) from the Late Cretaceous of South India. *Papers in Palaeontology* 2016 (U.K.): 1-8.
- 2015.** Prasad, G.V.R., Sharma, A., Verma, O., Khosla, A., Singh, L.R. & Priyadarshini, R.K. Testudoid and crocodyloid eggshells from the Upper Cretaceous Deccan Intertrappean Beds of Central India. *C.R. Palevol* 14: 513-526 (Paris).
- 2015.** Parmar, V. & Prasad, G.V.R. Cricetid rodents from the Lower Siwalik Subgroup of Jammu, India: Biochronological Significance. *Palaeoworld* 24: 324-335 (Nanjing, China).
- 2014.** Prasad, G.V.R. & Sahni, A. Vertebrate fauna from the Deccan volcanic province: Response to volcanic activity, in Keller, G., and Kerr, A.C., eds., Volcanism, Impacts, and Mass Extinctions: Causes and Effects: *Geological Society of America Special Paper* 505, p. 1-18.
- 2014.** Fabre, Anne-Claire, Cornette, R., Boyer, D.B., Prasad, G.V.R., Hooker, J. & Goswami, A. A three-dimensional morphometric analysis of the locomotory ecology of *Deccanolestes*, a eutherian mammal from the late Cretaceous of India". *J. Vertebr. Paleontol.*: (Chicago).
- 2013.** Prasad, G.V.R., Verma, O., Flynn, J.J. & Goswami, A. A new Late Cretaceous vertebrate fauna from the Cauvery basin, South India: Implications for Gondwanan palaeobiogeography. *J. Vertebr. Paleontol.* 33(6): (Chicago).
- 2013.** Parmar, V., Prasad, G.V.R. & Kumar, D. The first multituberculate mammal from India. *Naturwissenschaften* 100: 515-523 (Berlin).
- 2013.** Goswami, A., Prasad, G.V.R., Verma, O., Flynn, J.J. & Benson, R.B.J. A troodontid dinosaur

from the latest Cretaceous of India. *Nature Communications* (London) **4**:1703 DOI:

**10.1038/ncomms2716/WWW.nature.com/naturecommunications.**

- 2013.** Parmar, V., Singh, S., Priyadarshini, R.K., Sharma, U.K. & **Prasad, G.V.R.** 2013. Fossil Fish Remains from the Upper Oligocene-Early Miocene Indus Molasse, Ladakh Himalaya. *Proc. Ind. Nat. Sci. Acad.* **79(2)**: 167-176 (New Delhi).
- 2012.** **Prasad, G.V.R.** Vertebrate biodiversity of the Deccan Volcanic Province of India: A comprehensive review. *Bull. Geol. Soc. France* **183 (6)**: 597-610 (Paris).
- 2012.** Verma, O., **Prasad, G.V.R.**, Khosla, A. & Parmar, V. Late Cretaceous godwanatherian mammals of India: Distribution, interrelationships and biogeographic implications. *J. Palaeontol. Soc. India* **57(2)**: 1-10 (Lucknow, India).
- 2012.** Parmar, V. & **Prasad, G.V.R.** Fossil fish fauna from the Lower Siwalik beds of Jammu. *J. Palaeontol. Soc. India* **57(1)**: 43-52 (Lucknow, India).
- 2012.** Bajpai, S., **Prasad, G.V.R.**, Prasad, V., Krishna, J. & Sarkar, A. Recent advances in Phanerozoic biodiversity, bioevents and climate in India. *Proc. Ind. Nat. Sci. Acad.* (New Delhi).
- 2012.** Verma, O., **Prasad, G.V.R.**, Goswami, A. & Parmar, V. *Ptychodus decurrens* Agassiz (Elasmobranchii: Ptychodontidae) from the Late Cretaceous of India. *Cretaceous Research* **33**: 183-188 (London).
- 2011.** Goswami, A., **Prasad, G.V.R.**, Upchurch, P., Boyer, D., Seiffert, E., Verma, O., Gheerbrant, E. & Flynn, J. J. A radiation of arboreal basal eutherian mammals beginning in the Late Cretaceous of India. *Proceedings of the National Academy of Sciences (PNAS) of USA* **108(39)**: 16333-16338 (Washington, DC).
- 2011.** Underwood, C., Goswami, A., **Prasad, G.V.R.**, Verma, O. & Flynn, J.J. Marine vertebrates from the 'middle' Cretaceous (early Cenomanian) of South India. *Journal of Vertebrate*

***Paleontology* 31(3): 539-552 (Chicago).**

- 2011. Prasad, G.V.R.** Vertebrate palaeontological research in India: Recent advances and future prospects. In: Jaitley, A.K., Singh, A.D., Pandey, B. & Som Nath (eds), *Palaeontology and Stratigraphy: Basic to Applications, Book of Lecture Series*, p.49-58, Banaras Hindu University, Varanasi.
- 2010.** Archibald, J. D., Clemens, W. A., Padian, K., Rowe, T., MacLeod, N., Barrett, P. M., Gale, A., Holroyd, P., Sues, HD., Arens, N.C., Horner, J.R., Wilson, G.P., Goodwin, M. B., Brochu, C.A., Lofgren, D.L., Hurlbert, S.H., Hartman, J.H., Eberth, D.A., Wignall, P. B., Paul B. Wignall, Currie, P.J., Weil, A., **Prasad, G.V.R.**, Dingus, L., Courtillot, V., Milner, A., Milner, A., Bajpai, S., Ward, D.J. & Sahni, A. Multiple causes, not a single cause for terminal Cretaceous extinctions. ***Science* 328: 973 (Washington D.C.).**
- 2010. Prasad, G.V.R.,** Verma, O., Gheerbrant, E., Goswami, A., Khosla, A., Parmar, V. & Sahni, A. First mammal evidence from the Late Cretaceous of India for biotic dispersal between India and Africa at the K/T transition. ***Comptes Rendus Palevol.* 9: 63-71(Paris).**
- 2010.** Boyer, D.M., **Prasad, G.V.R.**, Goswami, A., Krause, D.W., Godinot, M., Verma, O. & Flynn, J.J. New postcrania of *Deccanolestes* from the Late Cretaceous of India and their bearing on the evolutionary and biogeographic history of euarchontan mammals. ***Naturwissenschaften* 97(4): 365-377 (Berlin).**
- 2009. Prasad, G.V.R.** Divergence time estimates of mammals from molecular clocks and fossils – Relevance of new fossil finds from India. ***Journal of Biosciences* 34 (5): 649-659 (Bangalore).**
- 2009. Prasad, G.V.R. & Sahni, A.** Late Cretaceous continental vertebrate fossil record from India: Palaeobiogeographical insights. ***Bulletin de la Societe Geologique de France* 180(4): 369-381 (Paris).**
- 2009.** Khosla, A., Sertich, J.J.W., **Prasad, G.V.R.** & Verma, O. Dyrosaurid remains from the intertrappean beds of India and the Late Cretaceous distribution of the Dyrosauridae. ***Journal of Vertebrate Paleontology* 29(4): 1321–1326 (Chicago).**
- 2009.** Vijaya, **Prasad, G.V.R.** & Singh, K. Late Triassic palynoflora from the Pranhita Godavari valley, India: evidence from vertebrate coprolites. ***Alcheringa* 33:**

91-111 (Australia).

- 2008. Prasad, G.V.R. & Bajpai, S.** Agamid lizards from the Early Eocene of Western India: Oldest Cenozoic lizards from South Asia. *Palaeontologia Electronica* **11(1)** 4A:19p.
- 2008. Sahni, A. & Prasad, G.V.R.** Geodynamic evolution of the Indian plate: Consequences for dispersal and distribution of biota. *Golden Jubilee Memoir of the Geological Society of India* **66**: 203-225 (Bangalore).
- 2008. Nolf, D., Rana, R.S. & Prasad, G.V.R.** Late Cretaceous (Maastrichtian) fish otoliths from the Deccan Intertrappean Beds, India: a revision. *Bulletin de l'Institut Royal des Sciences Naturelles de Belgique* **78**: 239-259 (Brussels).
- 2008. Bhat, G.M., Kundal, S.N., Pandita, S.K. & Prasad, G.V.R.** Depositional origin of tuffaceous units in the Pliocene Upper Siwalik Subgroup, Jammu (India), NW Himalaya. *Geological Magazine* **145(2)**: 279-294 (Cambridge).
- 2007. Prasad, G.V.R., Verma, O., Sahni, A., Parmar, V. & Khosla, A.** A Cretaceous hoofed mammal from India. *Science* **318**: 937 (Washington D.C.)
- 2007. Prasad, G.V.R. & Manhas, B.K.** A new docodont mammal from the Jurassic Kota Formation of India. *Palaeontologia Electronica* **10(2)**, 7A:11p, (U.K.).
- 2007. Prasad, G.V.R., Verma, O., Sahni, A., Krause, D.W., Khosla, A. & Parmar, V.** A new Late Cretaceous Gondwanatherian mammal from Central India. *Proceedings of the Indian National Science Academy* **73(1)**: 17-24 (New Delhi).
- 2006. Parmar, V. & Prasad, G.V.R.** Middle Miocene rhizomyid rodent (Mammalia) from the Lower Siwalik Subgroup of Ramnagar, Udhampur District, Jammu & Kashmir, India. *Neues Jahrbuch für Geologie und Paläontologie, Abhandlungen* **6**: 371-384 (Stuttgart).
- 2006. Singh, R. S., Kar, R. & Prasad, G.V.R.** Palynological constraints on the age of mammal-yielding Deccan intertrappean beds of Naskal, Rangareddi District, Andhra Pradesh. *Current Science* **90(9)**: 1281-1285 (Bangalore).

- 2005. Prasad, G.V.R.** , Kundal, S.N. & Bhat, G.M. Mandible of *Golunda* (Rodentia, ammalia) from the Upper Siwalik Subgroup of Jammu, India. *Annales de Paléontologie* **91**: 181-196 (*Paris*).
- 2005. Prasad, G. V. R.**, Bajpai, S., Singh, S. & Parmar, V. First cricetid rodent (Class Mammalia) from the Ladakh Molasse, Northwestern Himalaya, India: Age implications. *Himalayan Geology Spl. Volume* **26(1)**: 85-92 (*Dehradun*).
- 2004. Prasad, G. V. R.** & Rage, J.-C. Fossil frogs (Amphibia: Anura) from the Upper Cretaceous intertrappean beds of Naskal, Andhra Pradesh. *Revue de Paléobiologie* **23(1)**: 99-116 (*Geneva*).
- 2004.** Khosla, A., **Prasad, G. V. R.**, Verma., O., Jain, A. K. & Sahni, A. Discovery of a micromammal-yielding Deccan intertrappean site near Kisalpuri, Dindori District, Madhya Pradesh. *Current Science* **87(3)**: 380-383 (*Bangalore*).
- 2004.** Rage, J.-C., **Prasad, G. V. R.** & Bajpai, S. Additional snakes from the uppermost Cretaceous (Maastrichtian) of India. *Cretaceous Research* **25**: 425-434 (*London*).
- 2004.** Bajpai, S., Whatley, R. C., **Prasad, G. V. R.** & Whittaker, J. F. An Oligocene non-marine ostracod fauna from the Basgo Formation (Ladakh Molasse), NW Himalaya, India. *Journal of Micropalaeontology* **23**: 3-9 (*London*).
- 2002. Prasad, G.V.R.** & De Lapparent, F. Late Cretaceous crocodile remains from Naskal (India):Comparisons and biogeographic affinities. *Annales de Paléontologie* **88(1)**: 19-71 (*Paris*).
- 2002. Prasad, G. V. R.** & Manhas, B. K. Triconodont mammals from the Jurassic Kota Formation of India. *Geodiversitas* **24(2)**: 445-464 (*Paris* ).
- 2002.** Cione, A.L. & **Prasad, G.V.R.** The oldest known catfish (Teleostei: Siluriformes) from Asia (India, Late Cretaceous). *Journal of Paleontology* **76(1)**: 190-193 (*Kansas*).
- 2002.** Evans, S.E., **Prasad, G.V.R.** & Manhas, B.K. Fossil lizards from the Jurassic Kota Formation of India. *Journal of Vertebrate Paleontology* **22 (2)**: 299-312 (*Chicago*).
- 2001. Prasad, G.V.R.** & Manhas, B.K. First docodont mammals of Laurasian affinity from India. *Current Science* **81** (9): 101-104 (*Bangalore*).
- 2001.** Evans, S.E., **Prasad, G.V.R.** & Manhas, B.K. Rhynchocephalians



(Diapsida: Lepidosauria) from the Jurassic Kota Formation of India.

*Zoological Journal of the Linnean Society* **133**: 309-334 (London).

- 2001.** Vijaya & Prasad, G.V.R. Age of the Kota Formation, Pranhita-Godavari valley, India: A palynological approach. *Journal of the Palaeontological Society of India* **46**: 77-93 (Lucknow).
- 2001.** Patnaik, R., Sahni, A. & Prasad, G.V.R. Tooth enamel microstructure of a Late Cretaceous Gondwanatherian mammal from India. *Journal of the Palaeontological Society of India* **46**: 15-23 (Lucknow).
- 2001.** Rage J.C., Gupta S.S. & Prasad G.V.R. Amphibians and Squamates from the Neogene Siwalik beds of Jammu and Kashmir, India. *Palaeontologische Zeitschrift* **75** (2): 197-205 (Stuttgart).
- 2001.** Gupta, S.S. & Prasad, G.V.R. Micromammals from the Upper Siwalik Subgroup of the Jammu region, Jammu and Kashmir State, India: Some constraints on age. *Neues Jahrbuch für Geologie und Paläontologie, Abhandlungen* **220** (2): 153-187 (Stuttgart).
- 2000.** Bajpai, S. & Prasad, G. V. R. Cretaceous age for Ir-rich Deccan inter-trappean deposits: Palaeontological evidence from Anjar, western India. *Journal of the Geological Society, London* **157**: 257-260 (Bath).
- 1998.** Khajuria, C.K. & Prasad, G.V.R. Taphonomy of a Late Cretaceous mammal-bearing microvertebrate assemblage from the Deccan inter-trappean beds of Naskal, peninsular India. *Palaeogeography, Palaeoclimatology, Palaeoecology* **137**: 153-172 (Amsterdam).
- 1998.** Thappa, B.D., Raina, B.K. & Prasad, G.V.R. Splenial and Vomerine dentitions of pycnodont fish from the upper part of the Subathu Formation (Eocene), Malyuriyar, Rajauri District, Jammu and Kashmir. *Journal of the Geological Society of India* **51**, 543-550 (Bangalore).

1997. Prasad, G.V.R. & Manhas, B.K. A new symmetrodont mammal (*Kotatherium yadagirii* nov. sp., ? Tinodontidae) from the Lower Jurassic Kota Formation, Pranhita – Godavari valley, India. *Geobios* **30 (4)** : 563-572 (Villeurbanne).
1997. Krause, D. W., Prasad, G. V. R., Koeningswald, W.V., Sahni, A. & Grine, F. E. Cosmopolitanism among Gondwanan Late Cretaceous mammals. *Nature* **390**: 504-507 (London).
1995. Prasad, G.V.R. & Khajuria, C.K. Implications of the infra- and inter-trappean biota from the Deccan, India, for the role of volcanism in Cretaceous - Tertiary boundary extinctions. *Journal of the Geological Society, London* **150**, 289-296 (Bath).
1995. Prasad, G.V.R., Khajuria, C.K. & Manhas, B.K. Palaeobiogeographic significance of the Deccan infra- and inter-trappean biota from peninsular India. *Historical Biology* **9**, 319-334 (London).
1995. Rage, J.-C., Cappetta, H., Hartenberger, J.-L., Jaeger, J.-J., Sudre, J., Vianey-Liaud, M., Kumar, K., Prasad, G.V.R., Sahni, A., 1995. Collision age. *Nature* **375**, 286.
1995. Prasad, G.V.R. & Rage, J.C. Amphibians and squamates from the Maastrichtian of Naskal (India). *Cretaceous Research* **16**, 95-107 (London).
1994. Prasad, G.V.R. & Godinot, M. Eutherian tarsal bones from the Late Cretaceous of India. *Journal of Paleontology* **68(4)**, 892-902 (Kansas).
1994. Khajuria, C.K., Prasad, G.V.R. & Manhas, B.K. Palaeontological constraints on the age of Deccan Traps. *Newsletters on Stratigraphy* **31(1)**, 21-32 (Berlin).
1994. Prasad, G.V.R., Jaeger, J.J., Sahni, A., Gheerbrant, E. & Khajuria, C.K. Eutherian mammals from the Upper Cretaceous (Maastrichtian) inter-trappean beds of Naskal, Andhra Pradesh, India. *Journal of Vertebrate Paleontology* **14(2)**, 260-277 (Chicago).
1994. Godinot, M. & Prasad, G.V.R. Discovery of Cretaceous arboreal eutherians. *Naturwissenschaften* **81**, 79-81 (Berlin).
1993. Prasad, G.V.R. & Cappetta, H. Late Cretaceous selachians from India and the age

- of the Deccan Traps. *Palaeontology* **36(1)**, 231-248 (London).
- 1992.** Rage, J.C. & Prasad, G.V.R. New snakes from the Late Cretaceous Maastrichtian of Naskal, India. *Neues Jahrbuch für Geologie und Palaontologie, Abhandlungen* **187**: 83-97 (Stuttgart).
- 1991.** Prasad, G.V.R. & Rage, J.C. A discoglossid frog in the Late Cretaceous (Maastrichtian) of India. Further evidence for a terrestrial route between India and Laurasia by the latest Cretaceous. *Comptes rendus de l'Académie des Sciences, Serie II*, **313**, 273-278 (Paris).
- 1990.** Prasad, G.V.R. & Khajuria, C.K. A record of microvertebrate fauna from the inter-trappean beds of Naskal, Andhra Pradesh. *Journal of the Palaeontological Society of India* **35**, 151-161 (Lucknow).
- 1989.** Prasad, G.V.R. Vertebrate fauna from the infra- and inter-trappean beds of Andhra Pradesh: Age implications. *Journal of the Geological Society of India* **34**, 161-173 (Bangalore).
- 1988.** Prasad, G.V.R. & Sahni, A. First Cretaceous mammal from India. *Nature* **332 (6164)**: 638-640 (London).
- 1987.** Prasad, G.V.R. & Sahni, A. Coastal-plain microvertebrate assemblage from the terminal Cretaceous of Asifabad, Andhra Pradesh. *Journal of the Palaeontological Society of India* **32**, 5-19 (Lucknow).
- 1987.** Prasad, G.V.R. Squamules of osteoglossid fish from the inter-trappean beds of Pargi, Andhra Pradesh. *Current Science* **56(24)**, 1270-1272 (Bangalore).
- 1984.** Sahni, A., Rana, R.S. & Prasad, G.V.R. SEM studies of thin egg shell fragments from the inter-trappean (Cretaceous-Tertiary transition) of Nagpur and Asifabad, peninsular India. *Journal of the Palaeontological Society of India* **29**, 26-33 (Lucknow).

3. Research papers published in Academic Journals other than Refereed/Peer Reviewed Journals

- 2005. Prasad, G.V.R.** Mammalian perspective of Late Cretaceous palaeobiogeography of the Indian subcontinent. *Gondwana Geological Magazine, Spl Volume 8:* 111-122 (Nagpur).
- 1991. Prasad, G.V.R. & Singh, V.** Microvertebrates from the inter-trappean beds of Rangareddi District, Andhra Pradesh and their biostratigraphic significance. *Bulletin of the Indian Geologists Association 24(1)*, 1-20 (Chandigarh).
- 1987. Prasad, G.V.R.** Fossil fish remains from the inter-trappean beds of Duddukuru, Andhra Pradesh. *Bulletin of the Indian Geologists Association 20(2)*, 33-39 (Chandigarh).
- 1986. Prasad, G.V.R.** A new microvertebrate assemblage from the Lower Jurassic Kota Formation, Gorlapalli, Adilabad District, Andhra Pradesh. *Indian Society of Geoscientists Bulletin 2*, 3-13 (Lucknow).
- 1986. Prasad, G.V.R.** Microfossil assemblage from the inter-trappean beds of Asifabad, Adilabad District, Andhra Pradesh. *Research Bulletin (Science) Panjab University 37 (3-4)*, 65-77 (Chandigarh).
- 1986. Sahni, A., Prasad, G.V.R. & Rana, R.S.** New Palaeontological evidence for the age and initiation of Deccan Volcanics, Central peninsular India. *Gondwana Geology Magazine 1*, 13-24 (Nagpur).
- 1984. Sahni, A. & Prasad, G.V.R.** Pleistocene mammals from a new locality near Asifabad, Adilabad District, Andhra Pradesh. *Bulletin of the Indian Geologists Association 17(2)*, 159-165 (Chandigarh).

*4. Research papers published in Refereed/Peer Reviewed Conferences*

- 2009. De Lapparent de Broin, F., Prasad, G.V.R., Bajpai, S., & Verma, O.** Chelonian remains from the Upper Cretaceous Deccan Intertrappean Beds of peninsular

India: review, new material and comparisons. Proceedings of Gaffney Turtle Symposium, Special Publication of the Royal Tyrrell Museum, pp. 95-97 (Alberta).

**2008. Prasad, G.V.R.,** Singh. K., Parmar, V., Goswami, A. & Sudan, C.S.

Hybodont shark teeth from the continental Upper Triassic deposits of India. In: Mesozoic Fishes 4 – Homology and Phylogeny Arratia, G. (ed), G. Arratia, H.-P. Schultze & M. V. H. Wilson (eds.): Verlag Dr. Friedrich Pfeil, (München, Germany) pp. 413-432.

**2006. Prasad, G.V.R.,** Verma, O. & Parmar, V. An overview of Mesozoic mammalian research in India. *IXth International Symposium on Mesozoic Terrestrial Ecosystems and Biota 2006*, pp.101-104, Paul M.Barrett & Susan E.Evans (eds), Manchester, Cambridge Publications, U.K.

**2004. Arratia, G.,** López-Arbarello, A., **Prasad, G. V. R.,** Parmar, V. & Kriwet, J. Late Cretaceous – Palaeocene percomorphs (Teleostei) from India - Early radiation of Perciformes. In: *Recent Advances in the Origin and Early Radiation of Vertebrates 2. Fishes*, Arratia, G., Wilson, M. V. H. & Cloutier, R. (eds), pp. 635-663, Verlag Dr. Friedrich Pfeil, (München).

**2004. Prasad, G.V.R.,** Manhas, B.K. & Arratia, G. Elasmobranch and actinopterygian remains from the Jurassic and Cretaceous of India. In: *Mesozoic Fishes 3 - Systematics, Palaeoenvironments and Biodiversity*, Arratia, G. & Tintori (eds), pp. 625-638, Verlag Dr. Friedrich Pfeil, (München, Germany).

**1999. Prasad, G. V. R. & Sahni, A.** Were there size constraints on biotic exchanges during the northward drift of the Indian plate? In. Gondwana Assembly : New Issues and perspectives, eds Sahni, A. & Loyal, R.S. *Proceedings of the Indian National Science Academy, 65, A, 3:* 377-396 (New Delhi).

**1999. Sahni, A. & Prasad, G. V. R.** Late Cretaceous biogeographic affinities of the Indian subcontinent: New perspectives. *Proceedings of the International Symposium on Shallow Tethys (ST) 5*, pp.375-379 (Chiang Mai, Thailand).

**1996. Prasad, G.V.R. & Khajuria, C.K.** Palaeoenvironment of the Late Cretaceous mammal-bearing inter-trappean beds of Naskal, Andhra Pradesh, India. In: L.Rama Rao Volume on Cretaceous

Stratigraphy and Environments, Ed. Sahni, A. (**Bangalore**: B.B.D. Power Press; **Geological Society of India Memoir 37**), 337-362.

**1996.** Sahni, A., Venkatachala, B.S., Kar, R.K., Rajanikanth, A., Prakash, T., **Prasad, G.V.R.** & Singh, R.Y. New palynological data from the Deccan inter-trappean beds: Implications for the latest record of dinosaurs and synchronous initiation of the volcanic activity in India. In: L.Rama Rao Volume on Cretaceous Stratigraphy and Environments, Ed. Sahni, A. (**Bangalore**: B.B.D. Power Press; **Geological Society of India Memoir 37**), 267-283.

**1996.** Bhatia, S.B., **Prasad, G.V.R.** & Rana, R.S. Maastrichtian non-marine ostracodes from peninsular India: Palaeobiogeographic and age implications. In: L.Rama Rao Volume on Cretaceous Stratigraphy and Environments, Ed. Sahni, A. (**Bangalore**: B.B.D. Power Press; **Geological Society of India Memoir 37**), 297-311.

**1987.** Sahni, A., Rana, R.S. & **Prasad, G.V.R.** New evidence for intercontinental Gondwana relationships based on late Cretaceous-earliest Palaeocene coastal fauna from peninsular India. **Proceedings of the Sixth International Gondwana Symposium, American Geophysical Union, Geophysical Monograph 41:** 207-218 Ohio).

*5. Research papers Published in Conferences/Seminar other than Refereed/Peer Reviewed Conferences Other publications (Edited works, Book reviews, Festschrift volumes, etc.)*

**2017.** Dhiman, H., Verma, V. & **Prasad, G.V.R.** Preliminary study of microstructure and taphonomy of dinosaur eggs and nests of the Upper Cretaceous Lameta Formation, near Padyala, Lower Narmada valley, India. In: Advanced Micropaleontology, Kathal, P.K., Nigam, R. & Talib, A. (eds), pp. 211-232, Scientific Publishers, New Delhi, India.

**2008.** **Prasad, G.V.R.** Sedimentary basins and fossil records. In: Glimpses of Geoscience Research in India, Singhvi, A.K., Bhattacharya, A, & Guha, S. (eds), The Indian Report to IUGS 2004-2008, Indian National Science Academy, pp.90-96.

**1990.** Bhatia, S.B., **Prasad, G.V.R.** & Rana, R.S. Deccan volcanism a late Cretaceous event: Conclusive evidence of ostracodes. **Contributions to the Seminar cum Workshop IGCP 216 & 245 at Chandigarh, India, February, 1990, 47-49.**

**1990. Prasad, G.V.R. & Khajuria, C.K.** Late Mesozoic mammals from India and their significance. *Contributions to the Seminar cum Workshop IGCP 216 & 245* at **Chandigarh**, India, February 1990, 50-51.

**1990. Prasad, G.V.R. & Srinivasan, S.** Gurmatkal inter-trappean beds: Age reassessment. *Contributions to the Seminar cum Workshop IGCP 216 & 245* at **Chandigarh**, India, February 1990, 113-114.

**1988. Sahni, A., Jaeger, J.J., Rana, R.S. & Prasad, G.V.R.** Takli Formation and coeval Deccan inter-trappeans. *Proceedings of the Symposium on Palaeocene of India: limits and subdivisions* at **Lucknow**, India, November 1986, 28-33.

*List against each head (If applicable)*

*1. Organization of a Conference*

A. Brainstorming Session on “Palaeontological Research in India: Future Directions” sponsored by the Department of Science & Technology, New Delhi and held at the University of Jammu, **Jammu** from 9-10 October, 2006.

B. 18<sup>th</sup> Group Monitoring Meet and Young Scientist Award Programme Committee held at the University of Jammu, **Jammu** from 14-17 December, 2006.

C. Organised a session on “Evolution of Indo-Pakistan biotas from the break-up of Gondwanaland (Late Jurassic) to the initiation of the collision with Eurasia (Eocene): between endemism and dispersals in association with Gregoire Metais and D. De Franceschi at the 5<sup>th</sup> International Palaeontological Congress held at Sorbonne University, Paris, France from 9-13 July, 2018.

*2. Participation as Paper/Poster Presenter*

**1.** Presented a talk on “Isolation of the Indian subcontinent during its northward drift phase-

- consequences for the evolution of life and biotic interchanges at the 5<sup>th</sup> International Palaeontological Congress held at Sorbonne University, Paris, France from 9-13 July, 2018.
2. Brainstorming Session on Indian Stratigraphic Nomenclature held at INSA, New Delhi from 22-23 February, 2018.
  3. Delivered a talk on “The Science of Fossils” on 18<sup>th</sup> November, 2017 to participants in the Workshop on Integrative Taxonomy held at the Department of Environmental Studies under the sponsorship of MOEFCC.
  4. Delivered a plenary talk on 3<sup>rd</sup> March, 2017 at the 12<sup>th</sup> Jammu & Kashmir Science Congress held at the University of Jammu.
  5. Invited talk at Museum National d’Histoire Naturelle, Paris, France on July 10, 2016 On “Untangling the conundrum of Cretaceous vertebrate fauna of the northward drifting Indian plate”.
  6. 12<sup>th</sup> International Symposium on “Mesozoic Terrestrial Ecosystems” & IIIrd International Symposium of IGCP Project 608 held at **Shenyang, China** from 16-20 August 2015.
  7. XII International Symposium on Antarctic Earth Science held at **Goa** from 13-17 July, 2015.
  8. 74<sup>th</sup> Annual Meeting of Society of Vertebrate Paleontology held at **Berlin, Germany** from 5-8 November, 2014.
  9. IInd International Symposium of IGCP Project 608 held Waseda University, **Tokyo, Japan** from 4-10 September, 2014.
  10. Ist International Symposium of IGCP Project 608 held at Birbal Sahni Institute of Palaeobotany, **Lucknow**, India from 20-27 December, 2013.
  11. TWAS 12<sup>th</sup> General Conference and 23<sup>rd</sup> General Meeting held at **Tianjin, China** from 18-21 September 2012.
  12. Invited talk on “Evolution of Early Mammals in Gondwanaland: New perspectives from India” at the Institute of Vertebrate Palaeontology and Palaeoanthropology, **Beijing, China** on September 17, 2012.
  13. Invited talk on “Mesozoic mammals from India: Stratigraphic distribution, diversity and palaeobiogeographic context” at 34<sup>th</sup> International Geological Congress held at **Brisbane, Australia** from 5-10, August 2012.



14. Delivered a talk on “Relevance of fossils from northward drifting Indian plate in untangling Cretaceous Palaeobiogeographic riddle” at the Annual Meeting of Delhi University Botanical Society, **Delhi**, May 24, 2012.
15. Prof.M.R.Sahni Memorial lecture on “Evolution of early mammals in Gondwanaland: New perspectives from India” at Lucknow University, **Lucknow**, March 3, 2012.
16. Participated in the DST-CSIR sponsored Brainstorming Session on “Goals of Solid Earth Geoscience in India in the next decade” held at IIT Kharagpur from September 6-7, 2012.
17. 59<sup>th</sup> Symposium of Vertebrate Palaeontology and Comparative Anatomy held at **Lyme Regis, Dorset, U.K** from 12-17 September, 2011.
18. Prof. M.R.Sahni memorial lecture on “Deccan Volcanic Province: Biodiversity, Age and Palaeobiogeography” at Panjab University, **Chandigarh**, February 11, 2011.
19. Keynote address on “Vertebrate Palaeontological Research in India: Recent Advances & Future Prospects” at the workshop on Palaeontology and stratigraphy: Basics to applications held at BHU, **Varanasi** , February 27-28, 2011.
20. Keynote address at the National Seminar on Geodynamics, sedimentation and biotic response in the context of India-Asia collision held **Aizwal** from 26-28 November, 2009
21. International Conference on Vertebrate Palaeobiogeography and continental bridges across Tethys, Mesogaea, and Mediterranean Sea held at **Bologna, Italy** from 28-29 September 2009.
22. 69<sup>th</sup> Annual Meeting of Society of Vertebrate Paleontology held at Bristol University, **Bristol, U.K.** from 23-26 September, 2009.
23. Invited talk on “Vertebrate faunal dispersals in and out of the Mobile Indian Raft” delivered at the Museum National d’Histoire Naturelle, **Paris, France** on 17<sup>th</sup> April, 2008.
24. 67<sup>th</sup> Annual Meeting of the Society of Vertebrate Paleontology organized by Texas University at **Austin**, USA from 17-20 October, 2007.
25. 1<sup>st</sup> International Palaeobiogeography Symposium organized by Paris University VI and Museum Nationale d’Histoire Naturelle at **Paris** from 10-13 July, 2007.

26. Field Workshop in Ladakh Himalaya organized by the University of Delhi in collaboration with National Geophysical Research Institute, **Hyderabad** and sponsored by the Department of Science & Technology, New Delhi, from 5-12 July, 2006.
27. Field Workshop on the “Cretaceous Fatehgarh Formation of Barmer basin, Rajasthan (state)”, organized by Jodhpur University, **Jodhpur** and sponsored by the Department of Science & Technology, New Delhi, from 25-26 March, 2006.
28. Fourth International Meeting on “Mesozoic Fishes, Homology, and Character Definition” to be held at **Madrid, Spain** from 8-14 August, 2005.
29. Workshop on “Recent Advances and Perspective Challenges in Indian Non-Marine Late Cretaceous” organized by Gondwana Geological Society, 23-25 April, 2005 at **Nagpur**.
30. First Jammu & Kashmir State Science Congress held at the University of Jammu, **Jammu** from 7-9 February, 2005
31. IIIrd DST PMC Group Monitoring workshop held at Madras University, **Chennai** from 22-24 December, 2004.
32. Invited talk delivered at the Institut für Paläontologie, Museum für Naturkunde der Humboldt Universität zu Berlin, **Berlin, Germany** on “Implications of the Deccan intertrappean biota for the duration of volcanism, K/T boundary extinctions and Palaeobiogeography” in December 2002
33. Third International Meeting on “Mesozoic Fishes – Systematics, Palaeoenvironments and Biodiversity” held at **Serpiano, Switzerland** from 26-31 August, 2001.
34. Invited talk delivered at the Department of Anatomy & Developmental Biology, University College London, **London** on “Terminal Cretaceous biota from peninsular India: Palaeobiogeographic Implications” in January 2000.
35. International Symposium on Shallow Tethys (5), **Chiang Mai, Thailand**, 1-5 February, 1999.
36. X<sup>th</sup> National Workshop on “Electron Microscopy”, **Chandigarh**, 12-23 May, 1998.
37. Workshop on “Foreland Basins of Himalaya”, **Jammu**, 16-19 March, 1998.
38. Second International Meeting on “Mesozoic Fishes - Systematics and the

- Fossil Record”, **Buckow, Berlin, Germany**, 6-11 July, 1997.
39. DST “Interaction Meeting on NW Himalayan Geotranssect Programme (NWHGP)”, Wadia Institute of Himalayan Geology, **Dehra Dun**, 30-31 August, 1996
  40. Group Discussion and Field Meeting on “Anjar K/T Section”, Physical Research Laboratory, **Ahmedabad**, 8-11 November, 1995.
  41. DST “Interaction Meet of Earth Scientists”, **Jammu**, 21-23 August, 1995.
  42. Project Monitoring Workshop of EMR Schemes of Earth and Environmental Sciences Research Committee, CSIR, **New Delhi**, 21 November, 1994.
  43. IX th International Gondwana Symposium on “Gondwana Geology, Geophysics, and Mineral Resources”, **Hyderabad**, 10-14 January, 1994.
  44. Training Course on “Coaliferous Fossil Fuel Resources of India: Parameters of Studies in Palynology and Biogenesis”, BSIP, **Lucknow**, 13-20 December, 1993.
  45. Department of Science & Technology “Brain Storming Session on Palaeobiochemistry”, **Chandigarh**, 9-10 December, 1993.
  46. IXth Convention of Indian Geological Congress and Seminar on “Acquisition and Appreciation of Modern Techniques in Earth Sciences Related Industries”, **Thanjavur**, 5-7 October, 1993.
  47. Workshop on “Major Stratigraphic Boundaries in India”, **Jammu**, 27-29 November, 1991.
  48. Seminar cum Workshop (IGCP 216 & 245) on “Cretaceous Event Stratigraphy and the Correlation of the Indian Non-marine Strata”, **Chandigarh**, February, 1990.
  49. XIIIth Indian Colloquium on Micropalaeontology and Stratigraphy, **Lucknow**, 23-25 January, 1989.
  50. National Seminar on “Stratigraphic Boundary Problems in India”, **Jammu**, 7-9 April, 1988.
  51. Symposium on “Palaeocene of India”, **Lucknow**, 14-16 November, 1986.  
5-12 July, 2006.

## Research Projects (Major Grants/Research Collaboration)

### *Research Projects Completed*

1. "Young Scientist Project" funded by the Department of Science & Technology, New Delhi on a research problem entitled "Microvertebrate palaeontology of the infra- and inter-trappean beds of peninsular India with special reference to biostratigraphy, palaeoecology, and palaeogeography".
2. Council of Scientific and Industrial Research, New Delhi, funded project on "Microvertebrate biostratigraphy and mammalian phylogeny of the Upper Gondwana sediments (Kota Formation), Adilabad, A.P.".
3. DST funded major project on "Microbiota from Continental Sedimentary Sequences in the Indus and Shyok Suture Zones, Ladakh Himalaya: Age and Biogeographic affinities".
4. DST funded multidisciplinary project on "Tectonics, P-T Constraints and Timing of India-Asia Collision along the NW Himalayan Geotransect" under HIMPROBE Programme"(One of the Principal Investigators in a multiinstitutional, multidisciplinary project).
5. Taxonomic diversity and biogeographic affinities of Cretaceous microvertebrate fauna of India under DST-DAAD project based personal exchange programme.
6. DST funded major project on "Mesozoic mammalian faunal changes: The fossil record from India".

### **Research Collaborations**

American Museum of Natural history(AMNH), New York, USA (Collaborator – Dr.John J. Flynn)

University College London, U.K. (Collaborator – Dr.Anjali Goswami)

Laboratoire de Paléontologie, MNHN, Paris, France (Collaborators - Drs. Jean-Claude Rage, Emmanuel Gheerbrant.

## Awards and Distinctions

### Honours

1. Fellow of the Indian National Science Academy (FNA), New Delhi
2. Fellow of the Indian Academy of Sciences (FASc.), Bangalore
3. Fellow of the National Academy of Sciences (FNASc.), Allahabad
4. Fellow of the Academy of Sciences for the Developing World (TWAS)
5. Fellow of the Andhra Pradesh Akademi of Science

### International & National Awards / Recognitions

1. J.C.Bose National Fellowship - 2015 – 2020
2. J.C.Bose National Fellowship -2010-2015.
3. Visiting Scientist at the Muséum National de Histoire Naturelle, Paris, France – (1<sup>st</sup> June to 3<sup>rd</sup> August 2017).
4. Visiting Scientist at Muséum National de Histoire Naturelle, Paris, France (1<sup>st</sup> may-6<sup>th</sup> July 2016).
5. Visiting Scientist at the Muséum National de Histoire Naturelle, Paris, France – (1<sup>st</sup> March 2008 to 31<sup>st</sup> May 2008).
6. Samuel P. & Doris Welles Fund, University of California Museum of Paleontology, Berkeley – 2007.
7. Collections Study Grant of American Museum of Natural History, New York – 2007.
8. Society of Vertebrate Paleontology Preparator's Grant Award – 2006.
9. Shanti Swarup Bhatnagar Prize – 2003
10. L. Rama Rao Birth Centenary Award – 2003
11. University Grants Commission Research Award for 1999 – 2002

12. National Mineral Award (Govt. of India) for the year 1994

13. National Geographic Field Grants (1993-1995).

#### Association With Professional Bodies

1. *Editing* - Associate Editor, Journal of Earth System Science (2013-2016).

2. *Guest Editor* – Island Arc, Special Volume on Land-Ocean linkages and biotic evolution during the Cretaceous: Contribution from Asia and Western Pacific (IGCP 608).

3. *Regional Coordinator* – International Geological Correlation Programme Project 608 (Cretaceous Ecosystems and their responses to palaeoenvironmental changes in Asia and western Pacific, 2013-2018)

4. *Member* – Editorial Board, Geological Society of India, Bangalore, India (201 - 201).

5. *Member*, Editorial Board, Indian Journal of Geosciences (2014-to date).

6. *Member*, Editorial Board, The Palaeobotanist (2015 onwards).

7. *Reviewing* - Reviewer for Current Science, Geological Society of India, Palaeontological Society of India, Episodes, Acta Palaeontologica Polonica, Journal of Earth System Science, Palaeoworld, Historical Biology, Geological Society of America, Royal Society Open Science, Island Arc etc.

#### **Advisory Committees and Boards**

- Chairman, Expert Committee, DST Fast Track Scheme for Young Scientists (2015-2018).
- Chairman, Expert Committee for Swarnajayanti Fellowship (DST)(2015-2017).
- Member INSA INSPIRE Faculty Selection Committee (2016-to date)
- Member, CSIR's Earth & Environmental Sciences and Sub-Committee of Earth Sciences Committee on Disaster Preparedness (2015-2018).
- Member, Governing Body of Birbal Sahni Institute of Palaeobotany, Lucknow (2014-2017 ).

- Member, Research Advisory Committee of Birbal Sahni Institute of Palaeobotany, Lucknow (2014-2017).
- Member, UGC Advisory Committee for DRS in Geology, Anna University, Chennai(2013-2017).
- Chairman, Expert Committee, DST Fast Track Scheme for Young Scientists (2012-2015).
- Member, UGC Advisory Committee for DRS in Geology Department, Dibrugarh University, Chandigarh (2013-2017).
- Member, UGC Advisory Committee for Centre of Advanced Study in Geology, Panjab University, Chandigarh (2012-2016).
- Member, Governing Body of Birbal Sahni Institute of Palaeobotany, Lucknow (2011-2014 ).
- Member, Governing Body of School of Open Learning, University of Delhi (2014-2016).
- Member, Governing Body of Miranda House, University of Delhi (2011-2013).
- Member, Governing Body of School of Open Learning, University of Delhi (2011-2013).
- Member, National Committee of IUGS-SCL-INQUA (2008-2011).
- Member IGCP Project – 506 (Marine and Non-Marine Jurassic: Global Correlation and Major Geological events).
- Member, Governing Body of Birbal Sahni Institute of Palaeobotany, Lucknow (2007-2010).
- Member, Research Advisory Committee of Wadia Institute of Himalayan Geology, Dehradun (2007-2010).
- Member, Department of Science & Technology (New Delhi) Program Advisory Committee (2007-2012).
- Member, Department of Science & Technology (New Delhi) Funds for Infrastructure in Science & Technology Subject Expert Committee in Earth & Atmospheric Sciences

(2005-2008).

- Member, Department of Science & Technology (New Delhi) Program Advisory Committee (2004-2007).
- Member, Management Advisory Committee, DST Young Scientist Programme (1999-2003)

1. *Office Bearer*

Other Activities

Signature of Faculty Member

- You are also requested to also give your complete resume as a DOC or PDF file to be attached as a link on your faculty page.