


BIO-DATA

Name	:	Dr. P.C. NAGESH	
Father's Name	:	(Late) A. Chowdaiah	
Date and Place of Birth	:	22.05.1965, Ahoka Street Poorigali (Village and Post) Malavalli Taluk Mandya District 571 463	
Age	:	51 years 4 months	
Marital Status	:	Married	
Nationality and religion	:	Indian and Hindu	
Address for Communication	:	Department of Geology Bangalore University BANGALORE – 560 056	
Permanent address	:	# 85, 36/2, Tulasi Nilaya 4 th Cross, 10 th Main S.K. Layout, Jnanajyothi Nagar Bangalore University Bangalore – 560 056	
Educational Qualification	:		
SSLC	:	1980, KSEE Board, Kannada, English, Hindi, Science, Maths, Social Studies.	
PUC	:	1983, PU Board.	
Graduation	:	1986, B.Sc., Bangalore University, Second class Chemistry, Botany, Geology	

	:	1989, B.Ed., Bangalore University Second class
Post Graduation	:	1988, M.Sc., Bangalore University Second class, Geology

	:	1990, M.Ed., Bangalore University Second Class Department of Education.
Ph.D degree	:	1996, Geology Bangalore University
Technical	:	Working knowledge of Computer
Field of Specialization	:	Geology Stratigraphy and Micropalaeontology
Language Known	:	Kannada, English and Hindi
Employment	:	1. Worked as a Research Scholar (Ph.D) from 20.07.1990 to 01.07.91
		2. Worked as a Guest Lecturer in the Department of Geology, Bangalore University, Bangalore from July 1991 to 23.03.1992
		3. Worked as a Research Assistant at Department of Geology, Bangalore University, Bangalore from 23.03.1992 to 17.07.1998
		4. Worked as a Lecturer in Department of Geology, Bangalore University, Bangalore from to 17.07.1998 to 16.07.2002
		5. Worked as a Senior Scale Lecturer in the Department of Geology, Bangalore, University, Bangalore from 17.07.2002 to 16.07.2007
		6. Working as a Reader in the Department of Geology, Bangalore, University, Bangalore from 17.07.2007 to 16.07.2010.
		7. Working as a Associate Professor in the Department of Geology, Bangalore, University, Bangalore from 17.07.2010 to date.

Teaching Experience	:	19 Years
Research Experience	:	21 Years
Level of Teaching Undertaken	:	M.Sc. Geology M.Sc. Applied Geology B.E. Civil Engineering (UVCE)
Research project supervised	:	Stratigraphy, Structure and Mineralization of G.R. Halli area, Chitradurga Schist Belt, Karnataka. Funded by UGC, DRS-III phase and completed .
Research Publication	:	Separate list enclosed.
Research Guidance (Ph.D - Awarded)	:	<ol style="list-style-type: none"> 1. Gopala Krishna, G. - Awarded in 2007 Stratigraphy, Structure and Mineralization of G.R. Halli area, Chitradurga Schist Belt, Karnataka. 2. Swamy, R.T. – Awarded in 2007 Microplaeontolgical studies of the marine Intertrappean beds of Rajahmundry area, Andhra Pradesh, India. 3. Raju, M.V.M. – Awarded in 2008. Micropaleontological studies of the Trichinopoly Group, Ariyalur area, Tamil Nadu, Southern India. 4. Siddeswaraiah – Awarded in 2013. Industrial growth in different geo-environmental conditions in three district namely Chitradurga, Hassan and Kodagu. 5. Krishna Rao – Awarded in 2013. Hydrogeological studies using Remote Sensing and GIS in Udutorai Halla Sub-basin, Chamarajanagara District, Karnataka, India. 6. Kumar, C. – Awarded in 2013. Physical characterization of Mulehole, Maddur and Terakanambi watersheds in

		southern Karnataka, India –implications for hydrological studies.
Research pursuing (Ph.D.)	:	<ol style="list-style-type: none"> 1. Murthy, H.K. – is in progress. Palynological studies of Late Gondwana plant beds from the Calvary basin, Tamil Nadu, south India. 2. Nagendrappa, K. N. – is in progress. Environmental impact assessment of granite quarrying in Chikkabgallapur District, Karnataka, India. 3. Sriharisha, D. N. – is in progress Hydrogeological studies using Remote Sensing and GIS in Garanihalla Sub-basin of Vedhavathi River, Karnataka, India.
Research Guidance (M.Phil.- Awarded)		1. Parameshwar Naik
Details of Professional/ Practical training obtained	:	
		Attended workshop and training Course in Coaliferous-fuel resources of India, Parameters of Studies in Palynology and Biodiadenesis, organized by Birbal Sahani Institute of Paleobotany, Lucknow from 13 th to 20 th December, 1993.
		Attended National Seminar on Neotectonic movements and their Geo-environmental impacts, organized by Department of Geology, Mysore University, Mysore.
		Attended Refresher Course in Geology on Recent trends in Stratigraphy and Micropalaeontology organized by Department of Geology, Bangalore University, Bangalore, During 1 st to 22 nd February, 1999.
		Attended workshop and training Course on Computer Applications conducted by the Bangalore University for the University Teachers from 02-11-2000 to 10-11-2000.
		Organised a National workshop on Sequence stratigraphy at Department of Geology, Bangalore University, Bangalore sponsored by Bangalore University, during 4 th – 6 th November – 2004.
		Attended National Group discussion workshop on the themes of Integrated Research on Structure, Dynamics and Evolution of the Archaean Dharwar Craton from Geological and Geophysical studies across the East-West Transect corridors: Sponsored by DST_DCS at Department of Geology, B U, Bangalore and Presented a paper on Archaean Biological evolution. April 28-29, 2005

	Attended one day workshop on Reappraisal of Mining and Environmental issues, Organised by Department of Geology, BUB, 1 st Sept. 2006.
1	Attended a Seminar on Science and Technology in Karnataka – past, present and future, organized by Karnataka Science and Technology Academy on 23 rd August, 2007 at Bangalore.
2	Attended (Presented) 15 th Convention IGC and National Seminar on “Exploration and Metal Mining : Vision 2025” Organised by Department of Geology, Karnataka University, Dharwad from 27 th to 29 th Sept. 2007 and presented a paper on Ground water in Kumadvati River Sub-basin.
3	Attended (Presented) International seminar on Crustal Evolution, Sedimentary Processes and Metallogeny organized Department of Civil Engineering, SDM college, Dharwad and Geol. Soc. India from 28 th to 30 November, 2007 and presented a paper on Late Archean microbiota and Stromatolites.
4	Organised Special lecture series 29 th – 30 th March – 2008. at Department of Geology, Bangalore University, Bangalore sponsored by Bangalore University,
5	Organised X Convention of Mineralogical Society of India and National Seminar on “Crustal evolution and associated mineralization” during 3 rd – 4 th December – 2008. at Department of Geology, Bangalore University, Bangalore sponsored by Bangalore University,
6	Organised Special lecture series 24 th – 25 th March – 2009. at Department of Geology, Bangalore University, Bangalore sponsored by Bangalore University,
7	Organised Special lecture series on “Geology and its Recent frontiers of Research” during 28 – 30 th October – 2009, at Department of Geology, Bangalore University, Bangalore sponsored by Karnataka Science and Technology Academy, Bangalore
8	Attended Symposium on Geological Processes, Mineral and Fossil Fuel exploration and environmental Geology organized by Department of Geology, Anna University, Chennai, during 26 th - 28 th November, 2009
9	Attended National Conference on Urban Water Management: Challenges and Options organized by Centre for Sustainable Development, Bangalore from 13 th to 15 th December, 2009 and presented two papers on Ground water (two poster paper presentation).
10	Attended XXII Indian Colloquium on Micropalaeontology and Stratigraphy organized by PG and Research Department of Geology, National College, Tiruchirapalli, Tamil Nadu, from 16 th to 18 th December, 2009.

11	Attended seminar and workshop on Recent advances in Atomic Absorption /spectrometry and its Analytical Applications organized by Indian Society of Analytical Scientists, AMD, Bangalore, on 9 th Jan. 2010.
12	Attended National workshop on Applied Mineralogy and Recent trends in ore processing organized by Department of Mineral Processing, Gulbarga University, P.G. Centre, Nandihalli, Sandur, from 29 th - 30 th Jan. 2010.
13	Attended National workshop on Recent trends of Research in Atomic Minerals organized by Department of Studies in Geology, University of Mysore, Mysore, on 27 th June. 2010.
14	Attended seminar and workshop on Recent advances in ICP-MS and its Analytical Applications organized by Indian Society of Analytical Scientists, AMD, Bangalore, on 6 th February 2011.
15	Attended national seminar on Recent advances in Mineral Sciences and their Applications organized by Department of Studies in Geology, University of Mysore, Mysore, on 17 th and 18 th March. 2011.
16	Attended National Seminar on Geology, Mining, Processing, Metallurgy and Environmental issues of Economic Mineral Deposits (GEOPME – 2011) organized by Department of Mineral Processing, Vijayanagara Srikrishnadevaraya University, P.G. Centre, Nandihalli, Sandur, from April. 30 th -May 1 st . 2011.
17	Attended national workshop on Recent advances in Sedimentary basins and Associated Mineral deposits in India organized by Department of Studies in Geology, University of Mysore, Mysore, on 29 th to 30 th September. 2011.
18	Organized XXIII Indian Colloquium on Micropaleontology and Stratigraphy and International Symposium on Global Bio-events in the Earth History in the Department of Geology, Bangalore University, Bangalore sponsored by Bangalore University and association with Geological Society of India, during 9-11, December – 2011.
19	Attended (Paper Presented) national seminar on Geospatial solutions for Resource Conservation and Management organized by Karnataka State Remote Sensing Application Centre, Department of IT, BT and S& T, Government of Karnataka, Bangalore on 17 th and 18 th March. 2012.
20	Attended (Paper Presented) National Seminar on Frontiers Earth Science Research by Central University of Karnataka, Gulbarga, on 5 th -6 th May. 2012.
21	Attended National Seminar on Coastal Environments and their Management organized by Department of Marine Geology, Mangalore University, on 22 nd -23 rd January. 2013.

22	Attended Workshop on IGIS and Bearing Azimuth & drainage calculator Software organized by Department of Marine Geology, Mangalore University, on 24 th January. 2013.
Member of the Learned Bodies	: Life Member – Geological Society of India.
	: Life Member – Paleontological Society of India.
	: Life Member – Mineralogical Society of India.
	Life Member – Indian Society of Analytical Scientist Bangalore Chapter ®
	Fellow Indian Science Congress
Academic bodies	2009-10 - Chairman, BOE, Department of Geology, BUB- 56
	: Chairman, BOE in Professional Board of Engineering
Member, Post-Graduational board. 2009 - BOE Member, Post-Graduational board - Mangalagathri, Mangalore. 2008 - BOE Member, Post-Graduational board –Karnataka University, Dharwad. 2010 – BOE Member. Post-Graduational board – Environmental Science – Distance Education – Kuvempu University, Shivmoga.	
Co-opted Member for BOS in Geology, Applied Geology and Professional Board- 2001. Member for BOS in Geology, Applied Geology and Professional Board- 2007.	
Member, Faculty of Science, Bangalore University, Bangalore (2007 to 2009) Member, Board of Studies, (2008 to 2011) Member, Faculty of Science, Bangalore University, Bangalore (2009 to 2011)	
Member of Editorial Board: Bulletin of Pure and Applied Science (An International Research Journal of Geological Sciences). Indian Journal of Advance in Chemical Science: An international Chemistry journals	
Administrative assignment	:
1. Presiding Officer, General Election (1999) 2. Assistant Warden P.G. Men's Hostel No.1 (1991-2001) 3. Chief Warden, P.G. Men's Hostel No. 1 (Ph.D) and P.G. Men's Hostel No. 5 (Law	

and P. G), Bangalore University, Jnanabharathi Campus, Bangalore. (2001 to 31 st January 2009)	
4. Presiding Officer, General Election (2004)	
5. Presiding Officer, (2005)	
6. Presiding Officer, General Election (2008)	
Examination Assignment	:
1. Deputy Custodian, Arts Unit, (1996) 2. Deputy Custodian, Science Unit, (2002) 3. Tabulation Work – Science Unit (2003) 4. Valuer and Paper Setter – SV University, Tirupati. 5. Paper Setter and Valuer – Kuvempu University, Shivmoga. 6. Paper Setter and Valuer - Mangalagangothri, Mangalore University 7. Paper Setter and Valuer – Environmental Science, Kuvempu University, Shivmoga 8. Paper Setter and Valuer - Manasagangothri, Mysore – 06 9. Paper Setter and Valuer – Karnataka University, Dharwad. 10. Examiner – Gulbarga University, P.G. Centre. Nandihalli, Sandur. 11. Assistant Custodian – Medical (MBBS & PG) Unit (2008), BUB 12. Chief Squad, P.G. (Semester and Annual, Under-graduate), Bangalore University, June-July-2009 13. Examiner and Paper setter – BE. (Civil) UVCE, Bangalore. 14. Deputy Custodian – all Science subjects, J.B. Campus, BU – 2009-10 15. Chief Tabulator – Science subject (II semester), BU – 2010-11 16. Deputy Custodian – all Science subject, J.B. Campus. BU-2010-11 17. Paper setter and valuer of Ph.D Course work, Marine Geology, MU, Mangalore 18. Paper setter and Valuer for M.Phil/Ph.D course work- Environmental Science – Kuvempu University, Shankaragatta. 19. Examiner and paper setter – M.E. (Civil) UVCE, Bangalore – 2010-11 20. Deputy Custodian – all Science subject, J.B. Campus, BU-2011-12 21. Deputy Custodian – all Science subject, J.B. Campus, BU-2011-12 22. Chief Squad, P.G. (Semester), Bangalore University, December-2013-Feb-2014	
Adjudication of Ph.D Thesis	:
1. Hydrological investigation of Nanjanagud Taluk in the Mysore District, Karnataka India – Department of Geology, Mysore University. 2.	
Extra Curricular/ Cultural and Social Activities	: Worked as a NSS volunteer for 2 years associated with Cultural and Social work.
Hobbies	: Traveling, Reading, Cricket, Kho-kho, Kabaddi etc.,

Place :

Date :

Signature

Papers

1. **Nagesh, P.C. (1996)** Sedimentary structure and depositional environment of G.R. Halli Formation of Chitradurga Schist Belt, Karnataka, India. (with Nagaraja, H.M) Proc. Of IX conv. Of Indian Geological Congress P. 22-26.
2. **Nagesh, P.C. (2006)** Foraminiferal biostratigraphy of Cretaceous –Tertiary succession of Cauvery Basin, India – An overview. (with N. Malarkodi and U.B. Mallikarjuna) Anuario do Institute de Geosciences- UFRJ, ISSN 0101-9759, Vol. 29-1/2006 P. 659-660.
3. **Nagesh, P.C. (2009)** Factor analysis of Hydrogeochemical data of **Groundwater** in Kumadvathi River Sub-basin, Karnataka, India. (with A. Sreenivasa and H.M. Jayasheela). Hydrology Journal. Vol. 32 (Issue 1&2) p. 30-37.
4. **Nagesh, P.C. (2010)** Hydrogeochemical investigation of **Groundwater in** Kumadvathi River Sub-basin, Karnataka, India. (with A. Sreenivasa and H.M. Jayasheela). Bull. Pure and Applied Sciences. Vol. 29F (No.1) p. 13-20.
5. **Nagesh, P.C. (2010)** Assessment studies of Groundwater **Recharge in** Nagamangal Taluck, Mandya District, Karnataka, India, using Remote Sensing and GIS techniques (with D. Nagaraju, C. Papanna and Krishna Rao) Nat. Env. And Pollu. Tech. Vol. 9, no.4, pp.755-762..
6. **Nagesh, P.C. (2011)** Hydrogeochemical evaluation of Kuderu **Micro-watershed** Kabani river basin, Karnataka, India. (with D. Nagaraju, C. Papanna, G. Mahadevaswamy, H.T. Lakshmikantha Raju and Krishna Rao) Nat. Env. And Pollu. Tech. Vol. 10, no.1. pp.95-98.
7. **Nagesh, P.C. (2011)** Morphometric analysis of Nanjanagudu taluk, **Mysore** District, Karnataka, India using GIS techniques. (with G. Mahadevaswamy, D. Nagaraju, S. Siddalingamurthy, Lakshamma, Mohammad Subhan lone and Krishna Rao) Int. Jour. Geomatics and Geosciences. Vol. 10, no.4. pp.721-734.
8. **Nagesh, P.C. (2011)** Groundwater pollution sensitivity model **for part of Cauvery** basin between Mettur dam and Erode town using Remote Sensing and GIS. (with M. Ravikumar, D. Nagaraju, G. Mahadevaswamy, S. Siddalingamurthy, Lakshamma, Mohammad Subhan lone and Krishna Rao) Int. Jour. Geomatics and Geosciences. Vol. 10, no.4. pp.735-757.
9. **Nagesh, P.C. (2011)** Groundwater quality studies in Nanjangud **Taluk, Mysore** District, Karnataka, India. (with M. Ravikumar, D. Nagaraju, G. Mahadevaswamy, S. Siddalingamurthy, Lakshamma, Mohammad Subhan lone and Krishna Rao) Int. Jour. Env. Science. Vol. 1, no.7. Pp.01582-1591.

10. **Nagesh,P.C. (2011)** Studies on Land use, Land cover and soil **texture studies** of Harve watershed, Chamarajanagar District, Karnataka, India, using Remote sensing and GIS technique. (with D. Nagaraju, C. Papanna, G. Mahadevaswamy, H.T. Lakshmikantha Raju and Krishna Rao) Nat. Env. And Pollu. Tech. Vol. 10, no.2. pp.289-292.
11. **Nagesh,P.C. (2011)** Assessment of Groundwater potential in **Chamarajanagar** District, Karnataka, India (with D. Nagaraju, C. Papanna, G. Mahadevaswamy, and Krishna Rao) Int. Jour. of Earth Sciences and Engineering, Vol. 4, no.3. pp. 462-466.
12. **Nagesh,P.C. (2011)** Groundwater Development studies using **Remote sensing** and GIS techniques in Drought prone area of Chamarajanagar District, Karnataka,India. (with D. Nagaraju, G. Mahadevaswamy, S. Siddalingamurthy, Krishna Rao and G.V. Pankaja) Nat. Env. And Pollu. Tech. Vol. 10, no. 4. pp. 661-664.
13. **Nagesh, P.C (2012)** Morphometric analysis of Uduthorai halla Sub-**basin of the** Cauvery Basin using Satellite (with Krishna Rao, S.A. Ahmed, Surabhi Bhat and D. Nagaraju,) Frontier of Earth Science Research. Proceeding of the Seminar. pp.222-232.
14. **Nagesh,P.C. (2012)** Physical Characterization of Terakanambi **Watershed of** Kabini sub-basin in hard rock terrain, Gundlupet taluk of Chamarajanagar District, Karnataka, India. (With Kumar, C. Nagaraju, D. and Lakshamma). Int. Jour. of Earth Sciences and Engineering, Vol. 5, no. 5. pp. 1415-1419.
15. **Nagesh,P.C. (2012)** Morphometric analysis of Nanjanagudu taluk, **Mysore** District, Karnataka, India using GIS techniques. (with G. Mahadevaswamy, D. Nagaraju, S. Siddalingamurthy, Lakshamma, Mohammad Subhan lone and Krishna Rao) Nat. Env. And Pollu. Tech. Vol. 11, no. 1. pp. 129-134.
16. Nagesh, P.C. (2014) Climatic Gradient and Hydrometeorological characterization: Studies from the Cauvery River Basin South India (With Kumar). Int. Jour. Of Applied and Natu. Sciences, Vol. 3, no.5 pp. 35-44.
17. Nagesh, P.C. (2014) WQI based water quality assessment in Udutorehall sub-basin, Karnataka India.. Int. Jour. Of Applied and Natu. Sciences, Vol. 3, no.5 pp. 53-58

18. 18.

19. **Nagesh, P.C. (MS)** Identification of Groundwater potential zones through remote sensing and GIS techniques in Kollegal taluk, Chamarajanagar Karnataka India. (with D. Nagaraju, C. Papanna, G. Mahadevaswamy, and Krishna Rao) *Nat. Env. And Pollu. Tech.* Vol. 10, no.1.
20. **Nagesh, P.C. (MS)** Further Ostracodes from the Inter-trappean beds near Rajahmundry, Andhra Pradesh. (with Swamy, R.T., Mallikarjuna, U.B. and Malarkodi, N.).
21. **Nagesh, P.C. (MS)** Anomalous zones of water quality parameters in Hoskote Taluk, Bangalore Rural District, Karnataka, India. (with Maruthesh Reddy, M.V. Shankar, B.S., Nagaraj, D. and Srinivas, A.).

Abstract

1. **Nagesh, P.c. (1992)** Archean Stromatolites of the Dodugni area, Chitradurga Schist Belt, Karnataka, India, (with Nagaraja, H.M), 29th Int. Geol. Science Congress. Tyoto, Japan, Vol..P.II-3-6, 0-14,6167.
2. **Nagesh, P.C. (1992)** Microbiota from the Dodguni area Chitradurga Schist Belt, Karnataka, India. (with Nagaraja, H.M) Jublie conf. on Physical and biological changes across the major geological boundaries BSIP, Lucknow. P.-70.
3. **Nagesh, P.C. (1996)** Sedimentary structure and depositional environment of G.R. Halli Formation of Chitradurga Schist Belt, Karnataka, India. (with Nagaraja, H.M) Proc. Of IX conv. Of Indian Geological Congress P. 22-26.
4. **Nagesh, P.C. (1997)** Precambrian microbiota from the Vanivilas Formation, Chitradurga Group, Southern India. (with Nagaraja, H. M.) Conference on Biosedimentary of Precambrian basins, Lucknow.
5. **Nagesh, P.C. (2001)** Industrialization: A facet of regional development – a case study of Chitradurg District (with Siddeshwaraiah, T and Bhandi, B. L.). *XXII Conference of IIG and IGU commission meeting on land degradation and desertification, Dept. Geography, West Bengal*, p.118-119.
6. **Nagesh, P.C. (2001)** Industrilaization and Regional Development in Hassan Dist. Karnataka (with Siddeshwaraiah, T and Bhandi, B. L.). *Intern. Conf. on*

Environment, Energy, Technology, Development and Society's Response and 23rd IIG meet. Dept. Geography, Varanasi, UP., p.156.

7. **Nagesh, P.C. (2002)** Recent fresh water Ostrocada from Bangalore Karnataka India (with U.B. Mallikarjuna, K.G. Mekenzie, H.M. Nagaraja, N. Malarkodi and M.C. Mariyappa) *18th Internl. Coll. On Micropaleontology and Stratigraphy, Nagapur, p. 50.*
8. **Nagesh, P.C. (2002)** Depositional environment of Niniyur Formation (Paleocene) Cauvery Basins, Tamilnadu: the sedimentological and Palaeontological evidence (with U.B. Mallikarjuna, H.M. Nagaraja, N. Malarkodi and M.C. Mariyappa) *18th Internl. Coll. On Micropaleontology and Stratigraphy, Nagapur, p. 99.*
9. **Nagesh, P.C. (2002)** Hydrogeological and Remote sensing studies in Kumadavathi sub-basin, Karnataka (A., Sreenivas, and H.M. Nagaraja,) *Natanl. Sem. On RS and GIS in natural resource management current status and emerging trends.*
10. **Nagesh, P.C. (2003)** Genues Pararotalia (Foraminifera) from the Niniyur Formation (Palaeocene) Ariyalur area, South India (with U.B. Mallikarjuna, and N. Malarkodi) *19th Internl. Coll. On Micropaleontology and Stratigraphy, Nagpur, p. 35.*
11. **Nagesh, P.C. (2005)** Distribution of Recent fresh water Ostrocada from Bangalore Karnataka India (with U.B. Mallikarjuna, A.S. Vidhya and N. Malarkodi) *XXICMS, Andrapradesh University, Vishakapatnam, p. 57.*
12. **Nagesh, P.C. (2005)** Further ostrocada from the intertrappean beds near Rajamandury, Andra Pradesh, India. (with R.T. Swamy, M.V.M. Raju, U.B. Mallikarjuna, and N. Malarkodi) *XXICMS, Andrapradesh University, Vishakapatnam, p. 113.*
13. **Nagesh, P.C. (2006)** Forminiferal biostratigraphy of Cretaceous –Tertiary succession of Cauvery Basin, India – An overview. (with N. Malarkodi and U.B. Mallikarjuna) *Anuario do Institute de Geosciences- UFRJ, ISSN 0101-9759, Vol. 29-1/2006 P. 659-660.*
14. **Nagesh, P.C. (2007)** Hydrogeochemical investigation of Groundwater in Kumadvathi River Sub-basin, Karnataka, India. (with A. Sreenivasa & H.M. Jayasheela). *IGC's 15th Convention and National Seminar at Dept. Of Studies in Geology, Karnataka University, Dharwad, Paper Abstract Vol. p.77.*
15. **Nagesh, P.C. (2007)** Late Archean microbiota and Stromatolites from the Vanivilas Formation of Chitradurga Schist Belt, Dharwar Craton (with U.B. Mallikarjuna, N. Malarkodi and A. Srinivas). *Internat. Seminar on Crustal*

Evolution, Sedimentary Processes and Metallogeny, at SDM College of Engg. and Tech., Dharwad. P.2.

16. **Nagesh, P.C. (2012)** Qualitative Geomorphic study of Hirehalla Sub-watershed, Honnali Taluk, Davanagere District of Karnataka state, India (with K.N. Chandrashekarappa, Monahara, SA Ahmed, Govindarajau and Devarajaiah). Karnataka State Remote Sensing Application Centre, Department of IT, BT and S& T, Government of Karnataka, Bangalore on 17th and 18th March. 2011., Paper Abstract, p.18.