

CURRICULUM VITAE



01. Personal Information

01.	Name, Designation and Address:	Dr. K.N.CHANDRASHEKARAPPA Professor Dept. of Applied Geology ,Kuvempu Univ.
02.	Contact Number and E-mail:	9448871531 knc@kuvempu.ac.in kn_chandrashekar@rediffmail.com
03	Date of Birth:	02-07-1957
04	Gender and Marital Status:	Male , Married
05	Nationality:	Indian

02. Educational Qualification

Sl. No	Name of the Degree	University / Institution	Month and Year of Degree Awarded	Remarks
01	Ph. D	Mangalore University	March -1991	Topic: Morphometric Analysis of Nethravathi River basin, Karnataka, India.
02	Post Graduate Degree	Mangalore University	March -1984	Specialization: M.Sc in Marine Geology
03	Under Graduate Degree	Mysore University	March -1982	Geology, Botony, Zoology

03. A. Teaching Experience (latest should be first)

Sl. No	Designation	University/Institution	Period
01	Professor	Kuvempu University	2011 to till date
02	Associate professor	Kuvempu Universty	23-12-2005
03	Reader	Kuvempu University	23-12-2002
02	Lecturer	Kuvempu University	23-12-1993
01	Lecturer	Govt. College, Mangalore	1987-1993

3.1 Academic Programs Taught Department of Applied Geology

Course taught	Paper Taught
M.Sc in Earth Science and Resource Management	Geomorphology
	Geo - informatics
	Marine resources
	Landforms and process
M.Sc in Remote Sensing and GIS Applications	Aerial photography
	Land and marine resources
	R S & GIS in agriculture and forestry

04. Publications

Edited Volume: “Earth Resource management” Indian Mineralogist Mysore (2004).K.S Anantha Murthy, G.chandrakantha, S.A Ahmed, **K.N Chandrashekarappa** and Govindaraju

Research Papers

01. G Vishwanatha, K.S Ananthamurthy and **K.N Chandrashekarappa** (2000)Land slide hazard evaluation Agumbe region of Western Ghats Karnataka. India The Indian Mineralogist Vol.34, No 2 pp18-24
02. C V Raman and **K N Chandrashekarappa** and K S Anantha Murthy (2002) Morphometric analysis of Malathi Basin Karnataka using IRS Data. Kuvempu University Science Journal. **Vol. 2 No.1 pp. 90-96**
03. S.A. Ahmed, **K.N. Chandrashekarappa**, S.Kiran Raj, V. Nischitha & G. Kavitha (2010) Evaluation of Morphometric Parameters Derived from ASTER and SRTM DEM– A Study on Bandihole Sub-Watershed Basin in Karnataka J. Indian Soc. Remote Sens. Vol. 38(2): 227-238
04. H. GangadharaBhat, C. Krishnaiah, **K.N. Chandrashekarappa**, Mohana, M.V.Mavish Kumar and A. Sumalatha (2010) Monitoring Morphological Changes in and around Netravathi – Gurupur Estuary of Mangalore Coast-A Geoinformatics Approach. International Journal of Earth Sciences and Engineering. Vol.03.No 05-Spl issue, pp: 56-69.
05. C. Krishnaiah, S. Mohan H. Gangadhara Bhat **K.N. Chandrashekarappa** (2011) Remote Sensing and Geographical Information System (GIS) based Groundwater Potential Zone Mapping in Parts of Dakshina Kannada District. International Journal of Earth Sciences and Engineering.Vol.03.No 05-Spl issue, pp: 70-84
06. **K.N. Chandrashekarappa**, H. Gangadhara Bhat, C Krishnaiah & S. Mohan (2011) Spatial Analysis using Remote Sensing - A Case Study of Netravathi

River Basin, Dakshina Kannada, Karnataka. International Journal of Earth Sciences and Engineering. Vol.03. No.05-Spl.issue, pp: 85-94.

07. Basavaraj Simpi, **Chandrashekarappa K.N**, Anil N Patel (2011) Soil Quality Status of Tunga Left Bank Command area, Shimoga & Davangere Districts, Karnataka, India. Global journals of Human Social Science, Vol. 11. Issue 2 version1.0 pp: 83-88.
08. Basavaraja Simpi, **Chandrashekarappa K.N** (2011) Analysis of water quality using physic-chemical parameters hosalli tank in Shimoga Dist. Karnataka, India. Global journals of Human Social Science, Vol. 11. Issue 3 version1.0 pp: 30-34.
09. Basavaraja Simpi, **Chandrashekarappa K.N**, Nirmala Nadan, Bhargavi Prabhuswamy (2011) Mobile network system of Bhadravathi town using remote sensing, GIS and GPS, Shimoga Dist. Karnataka, India. Global journals of Human Social Science, Vol. 11. Issue 14 version1.0 pp: 30-34
10. Basavaraja Simp, Ananatha Murth, K S, A .Murthy and **Chandrashekarappa K.N (2011)**. Surface water quality status in parts of Bhadravathi town Shimoga Dist. Karnataka. Inter National USA ISSN 0975-5896 Vol.11(5) Version 1.0 pp 13-16.
11. **Chandrashekarappa K.N** Basavaraja Simpi, S. A Ahmed, Govindaraju (2011) Ground water quality assessment-A case study of Bhadravathi town, central Karnataka. Sustainability of Ground Water Resource.CGWB pp. 191-197.
12. **Chandrashekarappa K.N** Basavaraja Simpi, S. A Ahmed, Govindaraju (2011). Ground water quality status of the Tunga left bank command area, Karnataka. Sustainability of Ground Water Resource. CGWB pp.191-197.
13. Lingadevaru. M Ananatha Murth K S, Chandrakantha Ahmed,S.A **Chandrashekarappa K N**, & Govindaraju (2011). Ground water quality assessment-A case study of Bhadravathi town, central Karnataka. Sustainability of Ground Water Resource. CGWB pp: 183-189.
14. Abdul Karim, SN. Kiran raj S, S.A Ahmed, V.Nischitha, Surabhi Bhatt,S.& **K.N Chandrashekarappa**. (2012). Crop-Water Assessment in the Right Bank Canal of the Bhadra Command Area, Karnataka International conference “Geomatrix 12”. IIT Bombay ID:GEO12/AI/104.
15. Nischitha, V., S.A.Ahmed, Abdul Karem,S.N., Surabhi Bhatt, Kiran Raj, S & **K.N. Chandrashekarappa** (2012). Spatial Variability of Rainfall in Tunga & Bhadra Basin, Karnataka, India International conference “Geomatrix 12”. IIT Bombay ID:IEO12/AL/105.

16. Surabhi Bhatt, S.A Ahmed, Kiran Raj S, Nischitha V, Abdul Karem S.N and **K.N. Chandrashekarappa** (2012). ASTER and SRTM derived Morphometric Analysis of Yerla River in Maharashtra International conference “Geomatrix 12”. IIT Bombay IDIEO12/AL/105.
17. Nischitha, V. Lingadevaru M and **K.N. Chandrashekarappa** (2013). Geospatial Analysis For Mobile Net Work Of Thirthahalli Taluk, Shimoga Dst, Karnataka, India. Frontiers of Earth Science Research ISBN: 978-81-909728-4-0. PP 206-210.
18. Govindaraju, **Chandrashekarappa K.N**, Anantha Murthy, K.S, Jaykumar P.D Lingadevaru D C & Darshan B S (2012). Remote sensing, GIS and GPS based Approach for Urban infrastructure and Utility mapping–A Study of Kadur town, Chikmagalore district, Karnataka State, India. , Frontiers of Earth Science Research ISBN: 978-81-909728-4-0.PP 206-210.
19. Nischitha, V., S.A.Ahmed, Abdul Karem,, Kiran Raj, Surabhi Bhatt, S and **K.N. Chandrashekarappa** (2012) Spatial Variability of Daily Monsoon Rainfall in a Mountainous Terrain, ISBN: 978-81-909728-4-0.PP 118-122.
20. Basavaraja Simpi, **Chandrashekarappa K.N** S.A Ahmed (2012). Status of canal system in Thunga left bank command area Shimoga and Davanagere district Karnataka, Frontiers of Earth Science Research ISBN: 978-81-909728-4-0.pp187-193.
21. Abdul S.N,Karim S, S.A Ahmed, S Kiran raj V. Nischitha, Surabhi Bhatt,S. & **K.N Chandrashekarappa** (2012). Evapotranspiration analysis estimates from MODIS in Bhadra command area. Frontiers of Earth Science Research ISBN: 978-81-909728-4-0. pp 233-236.
22. Govindaraju, Govidaih S **Chandrashekarappa K.N**, Lingadevaru D C Jaykumar P.D & Leela K.S (2012). RS, GIS and GPS based Approach for Urban Growth Analysis - A Study of Davanagere city in Karnataka State using spatial and temporal data. Geospatial Solutions for Resource Conservation & Management. KSRSAC Pp 282-296 Pp147-153.
23. Govindaraju, Govindaiah S, **Chandrashekarappa K N** ,Jayakumar P D, Lingadevaru D C and Shruthi P (2012). RS, GIS Applications in Wetland change detection analysis- A case study in Bhadravathi Taluk, Shimoga District. Geospatial Solutions for Resource Conservation & Management. Geospatial Solutions for Resource Conservation & Management. KSRSAC Pp 191-196.
24. **K.N.Chandrashekarappa**,S.A Ahmed, Govindaraju, Shruthi. S, Manohar T H & Devarajaiiah (2012). Erosion prone analysis for Kattehole sub-watershed, Tarikere Tq. Chickmagalore Dist, A remote sensing and GIS approach. Geospatial solutions for resource conservation & management, Geospatial Solutions for Resource Conservation & Management.KSRSAC.

25. Govindaraju, Lingadevaru D C, Jayakumar P D Govindaiah S & **Chandrashekarappa KN** (2012). Impacts of Mining on land and water Resources In Sandur taluk, Bellary District- A case study Using Remote sensing and GIS techniques. *Journal of Indian Mineralogist Special vol 2* pp26-40.
26. Govindaraju, Govindaiah S, **Chandrashekarappa K N**, Lingadevaru D C, Jayakumar P D and Leela K S (2013). RS, GIS and GPS based Approach for Urban Growth Analysis - A Study of Davanagere city in Karnataka State using spatial and temporal data. *Kuvempu University Science Journal*, Vol.7,pp 09-16.
27. Govindaraju, **Chandrashekarappa K N**, Deepa kamath Jayakumar P D and Lingadevaru D C(2013). Characterization of wetland in Bhadravathi taluk A case study using Remote sensing and GIS technique. *Kuvempu University Science Journal Vol.7,pp 51-56*.
28. S.N.A Abdul Karim, S. A Ahmed, Nischitha, Surabhi Bhatt, Kiran raj & **K.N Chandrashekarappa** (2013). FAO 56 Model and Remote Sensing for the Estimation of crop-water requirement in main branch canal of the Bhadra Command area. *Journal of Indian Soc of Remote Sensing*41(4); pp883-894.

05: Research Paper published in the Proceedings of the seminar/ Conferences/ Symposium

1. G Viswanatha, K S Anantha Murthy and **K.N. Chandrashekarappa** (2000) Landslide evolution of Agumbe region of Western Ghats Karnataka, India **p52** *National seminar on Earth resources*
2. G Viswanatha, K S Anantha Murthy and **K.N. Chandrashekarappa** (2001) Landslide hazard zonation mapping in parts of Western Ghats of Karnataka India *International conference on remote sensing and GIS & GPS (ICORG)*
3. C V Raman and **K N Chandrashekarappa** and K S Anantha Murthy (2002) Morphometric analysis of Malathi sub basin Karnataka using IRS data **p19** *National seminar on Earth resources*
4. H S Nayaz Ahmed Khan, Syed Ashfaq Ahmed, **K.N. Chandrashekarappa** and K S Anantha Murthy (2004) Basin Morphometry of Kagehalla Sub Basin, Chickmagalur, Karnataka, India Using Remote Sensing & GIS. Pp.112-113 *International seminar on Earth Resources Management*
5. H S Nayaz Ahmed Khan, Syed Ashfaq Ahmed, **K.N. Chandrashekarappa** and K S Anantha Murthy (2004) Erosion Prone Analysis of The Kagihalla Sub Basin, Chickmagalore, Karnataka, India Using Remote Sensing And GIS p.114 *International seminar on Earth Resources Management*

6. S L Arunkumar, G Chandrakantha, **K.N. Chandrashekarappa** and Syed Ashfaq Ahmed (2004) Impact of urbanization on agricultural and forest land of Shimoga City Using Remote sensing & GIS. p.114 *International seminar on Earth Resources Management*
7. H Gangadhara Bhat, C Krishnaiah, **K.N. Chandrashekarappa** and S Mohan (2004) Monitoring short term Morphological Changes in and around Netravathi–Gurupur Estuary of Mangalore Coast-A Geoinformatics Approach Pp.30-31 *National work shop on Present and Future Trends in Marine Geology and Geophysics*
8. C Krishnaiah, H GangadharaBhat, **K.N. Chandrashekarappa** and S Mohan (2004) Monitoring the land degradation and its influence on the costal environment of Mangalore through RS and GIS approach Pp. 31-32 *National work shop on Present and Future Trends in Marine Geology and Geophysics*
9. **K.N. Chandrashekarappa**, H Gangadhara Bhat, and C Krishnaiah (2004) Morphometry of Netravathi River Basin, An Analysis based on Remote Sensing and GIS Techniques Pp32 *National work shop on Present and Future Trends in Marine Geology and Geophysics*
10. Basavaraja Simpi, **Chandrashekarappa K.N**, and Anil N Patel (2007) Soil Quality status of Tunga left Bank Command area Karnataka, India *International seminar on crustal evolution sedimentary processes and metallogeny*
11. Nischitha V, Ahmed S A, and Surabhi Bhatt, (2009) Crop water demand for paddy using remote sensing and crop water model, a case study of Bhadra command, Karnataka p.105 *National symposium on Environment Geology (Geological process, mineral and fossil Fuel exploration*
12. Govindaraju, Govindaiah S, **Chandrashekarappa K.N**, Jayakumar P.D, Lingadevaru D.C, (2009) Remote Sensing and GIS applications in wetland mapping- A case study from Bhadravathi area of Shimoga district, Karnataka, India. *Proceedings of the National Symposium on Environmental Geology. November 26—28/2009. PP 191-197*
13. Chandrappa, **Chandrashekarappa K.N**. C Krishnaiah (2011) Management of municipal waste, a case study of Shimoga. *National seminar on Geology, mining, Processing metallurgy and environmental issues of economic mineral deposits (GEOPME)*
14. Lingadevaru M, Anantha Murthy K S, Chandrakantha G, S A Ahmed, **Chandrashekarappa K.N**, and Govindaraju (2011) Ground water quality assessment – a case study of Bhadravathi town, central Karnataka..

Proceedings of the National seminar on Sustainability of Ground water Resources February 9-2011. PP 183-189

15. **Chandrashekarappa K.N** , Basavaraja Simpi S A Ahmed and Govindaraju (2011) Ground water Quality status of the Tunga Left bank command area, Karnataka. *Proceedings of the National seminar on Sustainability of Ground water Resources February 9-2011. PP 191-197.*
16. **Chandrashekarappa K.N**, Ahmed S.A, Govindaraju, Shruthi Monohar and Devarajaiah (2012) Erosion prone analysis for Kattehole sub-watershed, Tarikere Taluk Chickmagalore Dist. - a remote sensing and GIS approach. *National seminar geospatial solutions for resource conservation and management. January 18-19-2012. Pp15-16.*
17. **Chandrashekarappa K.N**, Manohara. TNagsh P.C, Ahmed S A Govindaraju (2012) Quantitative Geomorphic Study of Hirehalla sub-watershed, Honnali Taluk, Davangere district of Karnataka State, India, *National seminar geospatial solutions for resource conservation and management. January 18-19-2012. Pp18-19*
18. Govindaraju, Govindaiah S, **Chandrashekarappa K.N**, Jayakumar P.D, Lingadevaru D.C, and Shruthi P (2012) RS and GIS application in wetland change detection analysis- A case study in Bhadravathi taluk, Shimoga District. *National seminar geospatial solutions for resource conservation and management. January 18-19-2012. Pp22-23*
19. Govindaraju, Govindaiah S, **Chandrashekarappa K.N**, Jayakumar P.D, (2012) and Leela K .S Urban growth Analysis using spatial and Temporal Data –a Case study of Davanagere city in Karnataka state. *National seminar geospatial solutions for resource conservation and management. January 18-19-2012. Pp15-16*
20. Abdul Karem S.N, S A Ahmed, Kiran Raj S, Nischitha V, Surabhi Bhatt and **K.N. Chandrashekarappa** (2012) Crop-Water Assessment in the Right Bank Canal of the Bhadra Command Area, Karnataka, Abstract ID: GEO12/AI/104, *International conference “Geomatrix 12” being organized at IIT Bombay from 26th to 29th February 2012.*
21. Nischitha V, S A Ahmed, Abdul Karem S.N, Surabhi Bhatt, Kiran Raj S, and **K.N. Chandrashekarappa** (2012) Spatial Variability of Rainfall in Tunga and Bhadra Basin, Karnataka, India, Abstract ID:GEO12/AI/105, *International conference “Geomatrix 12” being organized at IIT Bombay from 26th to 29th February 2012.*
22. Surabhi Bhatt, S A Ahmed, Kiran Raj S , Nischitha V and **K.N. Chandrashekarappa**,(2012) ASTER and SRTM derived Morphometric Analysis of Yerla River in Maharashtra, Abstract ID: GEO12/GIS/44. *International conference Geomatrix 12” being organized at IIT Bombay from 26th to 29th February 2012.*

Kannada Article Published

1. (2004) Watershed management (Kannada article) In Dhavanadhara, proceeding volume of 12th Akhila Karnataka Makkala Vignana Samavesha, pp71-71.
2. (2007) Mobile network analysis using RS and GIS (Kannada article) in 3rd Kannada Vijanana Sammelana, Kuvempu University. Karnataka science congress

A. Seminars/ conferences/Attended			
National seminar on Costal dynamics and role of geo-information with reference to Indian peninsula	OSTC MOES	24-25 July 2003	Attended
National Seminar on Geo-information Technologies and their role in Environmental management and Eco-sustainable Development	LLC BFGN RM SIT	3 April 2009	Attended
B. Orientation program Attended			
Induction training program for 4 days organized by Kuvempu University	KU	12-15 Sept 1997	Attended
Orientation program 21 days organized by Mysore University	UGC	21 st June 2000 to 18 th July 2000	Attended
Orientation program on preparation study material 2 days organized by Kuvempu University	DEC KU	12 Sept 2003	Attended
C. Refresher course Attended			
Refresher course for College/University teachers	UGC	21 st Nov to 11 th Dec 2001	Attended
Refresher course for College/University teachers	UGC	4 th to 21 st Dec 2003	Attended
D. Workshop Attended			
Workshop on the role of Earth Sciences in Natural Resources Management and Rural Development	KU	4 -5 March, 2000	Attended
State level Workshop on “ground water recharge” At Dept. of applied Geology, Kuvempu University.	KSTA	03-04 July 2004	Attended
Consultative workshop to frame the M.Sc. Course structure (CBCS)	KU	4May, 2005	Attended

06. Research Guidance

6.1: Ph.D (Completed): 03

Sl.No	Title of The Thesis	Name of The Candidate	Year of Reg.
01	Stream aquifer interaction along Thunga river Karnataka, India.	Raman C.V	September 2006
02	Water resource management studies in the Thunga command using remote sensing and GIS	Basavaraja Simpi	February 2009
03	Geological geotechnical investigation of upper Thunga project at Gajanur Shimoga Karnataka, India.	Venkatesh N	August 2009

6.2: Ph. D (Ongoing):

Sl.No	Title of The Thesis	Name of The Candidate	Year of Reg.
01	Physical characterization of Sita Nadi, Nyamthi hole and Chikkahagari watersheds in Thunga Bhadra River basin Karnataka- Implication for hydrological studies.	Manohara.T.H	January 2011
02	Municipal and industrial waste water management –A case study of chitradurga city	Chandrappa	February 2010
03	Environmental impact assessment of mining around chikkanayakanahalli tq, tumkur dist, Karnataka , India	Devarajaiah E	January 2011
04	An integrated approach for landslide hazard zonation mapping a case study of sharavthi river basin, Karnataka, India	Champarani	February 2014

6.3: M.Phil (Completed): 01

Sl.No	Title of The Thesis	Name of The Candidate	Year of Reg.
01	Management of municipal waste in Shimoga city-problems and prospective	Chandrappa	January 2009

6.4: M.Phil (Ongoing): Nil

6.5: Student Project Guidance: 74

07. Research Projects

Sl. No	Investigator/ Co-investigator	Title of the Project	Funding Agency	Amount	Man Power appointed /Trained	Duration and Status (Ongoing/Completed)
02	(Co-Investigator)	Structural & Lithological mapping of Geo-transact from Sakleshpur to the Chitradurga belt using Remote sensing and GIS	DST	13,58,240	One JRF	On-going April -2009 to March - 2012

08. Conferences, Seminars, Training Programmes, Refresher courses, etc.,

Sl. No	Name of the Conference/Symposia/Seminar	Sponsor	Date(s)	Paper title
1	International conference on remote sensing and GIS & GPS (ICORG)	CSIT	2-5 Feb 2001	Landslide hazard zonation mapping in parts of Western Ghats of Karnataka India
2	International seminar on Earth Resources Management	MSI	28 –30 Jan 2004	Morphometry of Kagehalla Sub Basin, Chickmagalur, Karnataka, India Using Remote Sensing & GIS. Pp.112-113
3	International seminar on Earth Resources Management	MSI	28 –30 Jan 2004	Erosion Prone Analysis of The Kagihalla Sub Basin, Chickmagalore, Karnataka, India Using Remote Sensing And GIS p.114
4	International seminar on Earth Resources Management	MSI	28 –30 Jan 2004	Impact of urbanization on agricultural and forest land of Shimoga City Using Remote sensing & GIS. p.114
5	International seminar on crustal evolution sedimentary processes and metallogeny	GSI	28-30 Novem ber 2007	Soil Quality status of Tunga left Bank Command area Karnataka, India

A. National conference/ Seminar/ Symposium/ Presented				
1	National seminar on Earth resources	MSI	10-11 Jan 2000	Morphometric analysis of Malathi sub basin Karnataka using IRS data p19
2	National seminar on Earth resources	MSI	10-11 Jan 2000	Landslide evolution of Agumbe region of Western Ghats Karnataka, India p52
3	National work shop on Present and Future Trends in Marine Geology and Geophysics	MOE GOI New Delhi	21 –22 April 2004	Monitoring short term Morphological Changes in and around Netravathi–Gurupur Estuary of Mangalore Coast-A Geoinformatics Approach Pp.30-31
4	National work shop on Present and Future Trends in Marine Geology and Geophysics	MOE GOI New Delhi	21 –22 April 2004	Monitoring the land degradation and its influence on the costal environment of Mangalore through RS and GIS approach Pp. 31-32
5	National work shop on Present and Future Trends in Marine Geology and Geophysics	MOE GOI New Delhi	21 –22 April 2004	Morphometry of Netravathi River Basin, An Analysis based on Remote Sensing and GIS Techniques Pp32
6	National symposium on Environment Geology (Geological process, mineral and fossil Fuel exploration	Anna Universit y	21-22 April 2009	Crop water demand for paddy using remote sensing and cropwater model, a case study of Bhadra command, Karnataka p.105
7	National symposium on Environment Geology Geological process, mineral and fossil Fuel exploration	Anna Universit y	21-22 April 2009	Remote Sensing and GIS application in Wet land mapping –a case study from Bhadravathi area of Shimoga dist. Karnataka, India
8	National seminar on Geology, mining, Processing metallurgy and environmental issues of economic mineral deposits (GEOPME)	MSI	30-01 April-May 2011	Management of municipal waste, a case study of Shimog.
9	National seminar on Sustainability of Ground water Resources	MOE CGWA CGWB DAG	9 th February 2011	Ground water quality assessment – a case study of Bhadravathi town, central Karnataka PP 183-189
10	National seminar on Sustainability of Ground water Resources	MOE CGWA CGWB DAG	9 th February 2011	Ground water Quality status of the Tunga Left bank command area, Karnataka PP 191-197
B. Seminars/ conferences/Attended				

1	National seminar on Coastal dynamics and role of geo-information with reference to Indian peninsula	OSTC MOES	24-25 July 2003	Attended
2	National Seminar on Geo-information Technologies and their role in Environmental management and Eco-sustainable Development	LLC BFGNR M SIT	3 April 2009	Attended

09. Conferences, Seminars, etc Attended and Papers Presented

Workshop Attended				
1	Workshop on the role of Earth Sciences in Natural Resources Management and Rural Development	KU	4 -5 March, 2000	Attended
2	State level Workshop on “ground water recharge” At Dept. of applied Geology, Kuvempu University, Shakaraghatta.	KSTA	03-04 July 2004	Attended
3	Consultative workshop to frame the M.Sc. Course structure (CBCS)	KU	4May, 2005	Attended
Resource Person				
1	Refresher course in Geography for High School and College Teachers Chithradurga	DIETT	14-18 June 2005	Resource Person
2	Lecturer Photogrammetry Regional Survey Training Institute, Gulbarga Govt. of Karnataka	RSTIG	1 July 2009	Resource Person
3	Conservation of our planet. Organized by Science and technology academy and Karnataka Vignana parishath CED B.Lore	STA, KSTA	11-12 Feb 2009	Resource Person
Chair person				
	National seminar on Sustainability of Ground water Resources	MOE CGWA CGWB DAG	9 th February 2011	Chair person
Review committee member				
01	Expert member of review committee MOES research project	OSTC	21-Nove 2008	Member/attended
02	Member of expert committee in UGC-SAP, UGC-Innovative and DST-FIST programs	UGC	16 Jan 2010	Member/Attended
Responsibilities shouldered for the University				
1	Local Inquiry Committee for affiliating colleges of Kuvempu University	KU	2009 Onwards to till date	Member

2	Actively participated Annual convocations reception committees	KU	2003-04 onwards	Member
3	Co-Ordinated in conducting Kuvempu University DEC Examination	DEC KU	2002-04	Chief Superintendent/Squad member
4	Placement Officer	2003 till date		
5.a	Member of BOE	1993 till date		
5.b	Member of BOS	1998 till date		
5.c	Chairman BOE (ESRM)	2004,2006, 2008.2009,2010		

Sl. No	Seminar/Conference	Date(s)	Title of the Paper Presented	Remarks (indicate whether Key note address/Invited talks)
01	International seminar on "Earth Resource Management." At dept. of applied Geology, Kuvempu University, Shakaraghatta.	28/01/2004 to 30/01/2004	Mineralogical, geochemical and genetic studies of pegmatites of Nellore- Gudur mica belt, Andhrapradesh, India.	Paper presented
02	State level Workshop on "ground water recharge" At dept. of applied Geology, Kuvempu University, Shakaraghatta.	03/07/2004 To 04/07/2004	-	Participated
03	Indian Geological Congrss-XV Covention and National Seminar on "Geoexploration and metal mining :Vision 2025" At Dept. of Geology, Krantak University, Dharwad.	27/09/2007 To 29/09/2007	Fluid Inclusion studies in Pegmatites of Nellore Gudur Mica Belt, Andhra Pradesh,India.	Paper Presented
04	National Symposium On " Environmental Geology" At Dept. of Geology, Anna University, Chennai.	26/11/2009 To 28/11/2009	Remote Sensing and GIS Applications in Wetland Mapping-A case study from Bhadravathi area of Shimoga District ,Karnataka, India.	Paper Presented
05	UGC sponsored two days training programme on " Computer concepts, Operating System and	03/12/2009 To 04/12/2009	-	Participated

	Internet” At Dept. of Computer science, Kuvempu University.			
06	State Level Conference on “Science and Technology for Sustainable development” At KSCST , Bangalore	15/04/2010 To 17/04/2010	-	Participated
07	National seminar on “Geology, Mining, Processing, Metallurgy, and Environmental Issues of Economic Deposits(GEOPME)” Dept.of Mineral Processing, Vijayanagar Srikrishnadevaraya University, PG centre Nandihalli-sandur	30/04/2011 To 01/05/2011	Mining Impacts on land and water Resources in Sandur Taluk, Bellary District- A case study using RS and GIS Techniques	Paper Presented

10. Administrative Experience

Sl. No	Position	Organization	Duration	Responsibilities
01	Director of Distance Education	Kuvempu university	Feb 2017 to till date	Administration

11. Memberships of University Bodies/other organizations

Sl. No	University/ Organization/Institute Body	Nature of Association	Period
01	Journal of Indian Society of Remote Sensing	Member	Life Member-L- 2392
02	Journal of Indian Mineralogist	Member	Life Member- L- 244
03	Kuvempu University BOS	Member -MRSA	2005 to till date
04	Kuvempu University BOE	*Chairman –ESRM *Member for both ESRM and MRSA	2008-09 2005 to till date
05	Mysore University BOE	Member	
06	Mangalore University BOE	Member	
07	Bangalore University BOE	Member	
08	Vijayanagara Sri Krishnadevaraya University BOE	Member	