



Karnatak University's
Karnatak Science College, Dharwad
Department of Chemistry



INDIVIDUAL PROFILE

1. Name and Affiliation:

Dr. O. Kotresh,

Associate Professor,
Department of Chemistry,
Karnatak Science College,
Dharwad-580 001.

2. Age:

55 years

3. Date of Birth:

01/06/1962

4. Address for Correspondence:

Office Address :

Dr. O. Kotresh,
Associate Professor,
Department of Chemistry,
Karnatak Science College,
Dharwad-580001.

Residence Address:

Dr. O. Kotresh,
"ABHILASH", 2nd Main Road,
Kalayana Nagar, Dharwad-580007.

5. Education Qualifications:

M. Sc, Ph. D.

6. Service/ Teaching Experience:

- i) Served as a Permanent Lecturer in Chemistry from 18/10/1989 to 11/11/1989, at St. Joseph College, Bangalore.
- ii) Served as a Permanent Lecturer in Chemistry from 13/11/1989 to 20/06/1991, at Kalpataru Science College, Tiptur, Tumkur.

- iii) Served as a Permanent Lecturer in Chemistry, from 21/06/1991 to 03/07/1997. At Vijayanagar College, Hospet, Bellary.
- iv) Served as a Permanent Senior scale lecturer (From 07/09/1997) and Selection grade lecturer (From 18/10/2000).in Chemistry, at Karnatak Science College, Dharwad (From 1997).
- v) Now Serving as a Associate Professor in Chemistry since from 01/01/2006, at Karnatak Science College, Dharwad.

Total number of Service

29 years

7. Research Experience:

- i) Completed my Ph. D in Organic Chemistry in the year Nov 2002, at Karnatak University, Dharwad, under the Guidance of Smt. Bharati Badami.
- ii) Recognised as a Research Guide in Chemistry in the year 2006.
- iii) Six students were awarded Ph.D. under my Guidance. One student is perusing his Ph.D.

Sl. No.	Name of the Scholars	Year of Registration	Title of Thesis	M.Phil / Ph.D
01	Dr. Sanjeve Kumar Lamani	SC/06-07/ 16/65 Dt.13/11/06	“SYNTHATIC AND BIOLOGICAL STUDIES OF SYDNONE AND ITS DERIVATIVES”	Ph. D Awarded
02	Dr. N. M. Mahabaleshwaraiah	SC/08-09/ 229/ Dt. 25/10/2008	“SYNTHESIS OF SOME HETEROCYCLIC COMPOUNDS AND THEIR PHARMACOLOGICAL STUDIES”	Ph. D Awarded
03	Dr. Mahesh kumar. K	SC/08-09/ 214/ Dt.22/10/2008	“SYNTHESIS OF HETEROCYCLIC DERIVATIVES AND THEIR BIOLOGICAL STUDIES”	Ph. D Awarded
04	Dr. Smt. Priya Madalageri	SC/08-09/ 213/ Dt.22/10/2008	“Synthetic Studies On Some Heterocycles and Their Pharmacological activities”	Ph. D Awarded
05	Dr. Arun Manohar Shrahatti	SC/09-10/ 293/ Dt.12/11/2009	“Synthetic Studies On Some Heterocycles and Their Pharmacological activities”	Ph. D Awarded
06	Sri. Sachin Ambekar	SC/09-10/ 294/ Dt.12/11/2009	“Synthetic Studies On Some Heterocycles and Their Pharmacological activities”	Ph. D Awarded

07	Sri. Veresh Negulurmat	SC/13-14/ 90/647 Dt.27/05/201 4	SYNTHESIS OF HETEROCYCLIC S AND STUDY OF THEIR MICROBIOLOGICAL STUDIES	Ph. D is ongoing.
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8. Research Publications:

Sl. No.	RESEARH PAPER PUBLISHED	IMPACT FACTOR	REMARKS
1	H. C. Devarajegowda, K. M. Kumar, S. Seenivasa, H. K. Arunkashi & O. Kotresh (2013). <i>(6-Methoxy-2-oxo-2H-chromen-4-yl)methyl morpholine-4-carbodithioate. Acta Cryst. E69</i> , o192.	0.35	International Journal
2	O. Kotresh , K. M. Kumar, N. M. Mahabaleshwaraiah, H. K. Arunkashi & H. C. Devarajegowda (2012). <i>(3-Oxo-3H-benzo[f]chromen-1-yl)methyl piperidine-1-carbodithioate. Acta Cryst. E68</i> , o3167.	0.35	International Journal
3	K. R. Roopashree, O.Kotresh ,K. M. Kumar, B. R. Anitha, A. J. Ravi & H. C. Devarajegowda (2014). <i>Ethyl (4-[(diethylcarbamothioyl)sulfanyl]methyl}-2-oxo-2H-chromen-7-yl)carbamate. Acta Cryst. E70</i> , o219-o220.	0.35	International Journal
4	K. M. Kumar, M. Vinduvahini, N. M. Mahabaleshwaraiah, O. Kotresh & H. C. Devarajegowda (2013). <i>(6-Methoxy-2-oxo-2H-chromen-4-yl)methyl piperidine-1-carbodithioate. Acta Cryst. E69</i> , o1683.	0.35	International Journal
5	T. G. Meenakshi, H. C. Devarajegowda, K. M. Kumar, O. Kotresh & V. B. Devaru (2013). <i>2-Oxo-2-(2-oxo-2H-chromen-3-yl)ethyl diethyldithiocarbamate. Acta Cryst. E69</i> , o1454.	0.35	International Journal
6	T. G. Meenakshi, J. Shylajakumari, H. C. Devarajegowda, K. M. Kumar & O. Kotresh (2013). <i>(7-Chloro-2-oxo-2H-chromen-4-yl)methyl diethylcarbamodithioate. Acta Cryst. E69</i> , o1431-o1432	0.35	International Journal
7	K. M. Kumar, N. M. Mahabaleshwaraiah, O. Kotresh , K. R. Roopashree & H. C. Devarajegowda (2013). <i>2-Oxo-2-(2-oxo-2H-chromen-3-yl)ethyl pyrrolidine-1-carbodithioate. Acta Cryst. E69</i> , o1382.	0.35	International Journal
8	S. P. Ambekar, H. C. Devarajegowda, J. ShylajaKumari, K. M. Kumar & O. Kotresh (2013). <i>3-(2-Bromoacetyl)phenyl benzoate. Acta Cryst. E69</i> , o322	0.35	International Journal
	O. Kotresh , H. C. Devarajegowda, A. Shirahatti, K. M. Kumar & N. M. Mahabaleshwaraiah (2013). <i>(7-Chloro-2-oxo-2H-</i>	0.35	International

9	<i>chromen-4-yl)methyl pyrrolidine-1-carbodithioate. Acta Cryst. E69, o1684-o1685.</i>		Journal
10	K. M. Kumar, H. C. Devarajegowda, S. Jeyaseelan, N. M. Mahabaleshwaraiah & O. Kotresh (2012). <i>(5,7-Dimethyl-2-oxo-2H-chromen-4-yl)methyl diethyldithiocarbamate. Acta Cryst. E68, o1657.</i>	0.35	International Journal
11	N. M. Mahabaleshwaraiah, K. M. Kumar, O. Kotresh , W. F. A. Al-eryani & H. C. Devarajegowda (2012). <i>(5,7-Dimethyl-2-oxo-2H-chromen-4-yl)methyl pyrrolidine-1-carbodithioate. Acta Cryst. E68, o1584.</i>	0.35	International Journal
12	K. M. Kumar, N. M. Mahabaleshwaraiah, O. Kotresh , S. Jeyaseelan & H. C. Devarajegowda (2012). <i>Methyl N-{4-[(4-methoxyphenoxy)methyl]-2-oxo-2H-chromen-7-yl}carbamate. Acta Cryst. E68, o1734.</i>	0.35	International Journal
13	N. M. Mahabaleshwaraiah, K. M. Kumar, O. Kotresh , W. F. A. Al-eryani & H. C. Devarajegowda (2012). <i>(6-Methoxy-2-oxo-2H-chromen-4-yl)methyl pyrrolidine-1-carbodithioate. Acta Cryst. E68, o1566.</i>	0.35	International Journal
14	G. Y. Meti, S. Jeyaseelan, R. R. Kamble, O. Kotresh , A. Dorababu & H. C. Devarajegowda (2013). <i>5-{4'-[(5-Benzyl-2H-tetrazol-2-yl)methyl]biphenyl-2-yl}-1H-tetrazole monohydrate. Acta Cryst. E69, o743-o744.</i>	0.35	International Journal
15	G. Y. Meti, R. R. Kamble, A. J. Ravi, O. Kotresh , H. K. Arunkashi & H. C. Devarajegowda (2013). <i>2-[4-(Morpholin-4-ylmethyl)phenyl]benzotrile. Acta Cryst. E69, o129.</i>	0.35	International Journal
16	Novel synthetic coumarins that targets NF- κ B in Hepatocellular carcinoma Mahabaleshwaraiah Neelgundmatha,b,, Koragere Rajashekar Dinesh,c,, Chakrabhavi Dhananjaya Mohand,, Feng Lie, Xiaoyun Daie, Kodappully Sivaraman Siveene, Shardul Paricharakf,g, Daniel J. Masonf, Julian E. Fuchsf, Gautam Sethie, Andreas Benderf, Kanchugarakoppal S. Rangappad, Obelannavar Kotresh , Basappac, Bioorganic & Medicinal Chemistry Letters xxx (2014) Contents lists available at Science Direct Bioorganic & Medicinal Chemistry Letters journal homepage: www.elsevier.com/locate/bmcl	2.46	International Journal
17	Silica Perchloric acid catalysed synthesis of 2-Benzoyl-6-(3-aryl sydnon-4-yl)-4-aryl-2,3a,4,5-tetrahydro-3H-indazol-3-one as anti-microbial agents; Arunkumar Manohar Shirahatti, K. Mahesh Kumar, Sachin Prakash Ambekar, and Oblennavar Kotresh ; Der Pharma Chemica, 2012, 4(5), 2112-2116.	0.75	International Journal

18	3-Oxo-3H-benzo[f]chromen-1-yl)methyl N,N-dimethylcarbamidithioate; N. M. Mahabaleshwaraiah, H. R. Ravi, M. Vinduvahini, H. R. Sreepad & O.Kotresh (2012). Acta Cryst. E68, o3001.	0.35	International Journal
19	Silica Perchloric acid catalysed synthesis of 2-Benzoyl-6-(3-arylsydnon-4-yl)-4-aryl-2,3a,4,5-tetrahydro-3H-indazol-3-ones as antimicrobial agents; Arunkumar Manohar Shirahatti, K. Mahesh Kumar, Sachin Prakash Ambekar, Oblennavar Kotresh ; Der Pharma Chemica, 2012, 4(5):2112-2116	0.75	International Journal
20	Synthesis and antimicrobial studies of benzimidazole[a]pyrrol-(3-phenoxy)-3-yl-4-ol; Arunkumar Manohar Shirahatti and Oblennavar Kotresh ; Der Pharma Chemica, 2013, 5(2):33-38.	0.82	International Journal
21	(7-Chloro-2-oxo-2H-chromen-4-yl)methyl pyrrolidine-1-carbodithioate; O. Kotresh , H. C. Devarajegowda, A. Shirahatti, K. M. Kumar and N. M. Mahabhaleshwaraiah; Acta Cryst. (2013). E69, o1684-o1685	0.35	International Journal
22	3-(2Bromoacetyl)phenyl benzoate, <i>Acta Cryst</i> (2013),E69, o322, Sachin P Ambekar, H.C. Devarajegowda, J. Shylajakumari, K. Maheshkumar, and O.Kotresh .	0.35	International Journal
23	Characterization and antimicrobial activity of some novel 3-(2-bromoacetyl)phenyl benzoate dithiocarbamate derivatioes ,Kotresh. O , Sachin P.Ambekar, Maheshkumar K, Arunkumar Manohar Shirahatti. AMERICAN JOURNAL OF PHARMATECH RESEARCH, 2014,4(4),705-717	1.25	International Journal
24	Silica Perchloric acid catalysed synthesis of 2-Benzoyl-6-(3-arylsydnon-4-yl)-4-aryl-2,3a,4,5-tetrahydro-3H-indazol-3-ones as antimicrobial agents; Arunkumar Manohar Shirahatti, K. Maheshkumar, Sachin PrakashAmbekar, Oblennavar Kotresh ; Der Pharma Chemica, 2012, 4(5):2112-2116. RESEARCH ARTICLE Am. J. PharmTech Res. 2014; 4(4) ISSN: 2249-3387	1.01	International Journal
25	Kotresh O1*, Sachin P. Ambekar1, Mahesh Kumar K1, Arunkumar M. Shirahatti1 1. Department of Chemistry, Karnatak Science College, Dharwad-580001, Karanataka-INDIA.	1.03	International Journal
26	Synthisis and Biological activity of some Novel 4-(5-mercapto-1,3,4 thiadiazol-2-yl)-2-phenyl- 5-[2-phenylvinyl]1,2-dihydro-3H-1,2,4-trizole-3-one.E-Journal of Chemistry.2010,7(2),545-550.ISSN:0973-4945. OBLENNAVAR KOTRESH and KUMAR SANJEEV.S.LMANI	0.75	International Journal

27	Synthesis, Characterization and anti-microbial properties of Schiff bases derived from condensation of 8-formyl-7-hydroxy-4-methyl coumarin and substituted triazole derivatives, E-journal of chemistry, 2009, 6(S1), S239-S246. E-journal of chemistry, 2009, 6(S1), S239-S246.ISSN:0973-4945. OBALENNAVAR KOTRESH AND SANJEEV LAMANI.	0.75	International Journal
28	Synthesis and Biological activities of some noval Dithiocarbamate substituted benzimidazolo-quinolines, Priya M Madalageri and O. Kotresh* , Int. J. Chem. Sci.: 10(2), 2012, 983-992.	1.04	International Journal
29	Synthesis, DNA protection and antimicrobial activities of some benzimidazole derivatives bearing dithioicarbomate, Priya M Madalageri and O. Kotresh* , J. Chem. Pharm. Research. 2012, 4(5): 2697-2697.	1.06	International Journal
30	-2Oxo-2H-benzo[H]chromen-4-yl)-methyl morpholine-4-carbodithioate Rajni Kant,a* Vivek K. Gupta,a Kamini Kapoor,a Gurvinder Kour,a K. Mahesh Kumar,b N. M. Mahabaleshwaraiahb and O. Kotresh Acta Crystallographica Section E, ISSN 1600-5368 2012	0.35	International Journal
31	Synthesis, characterization and antimicrobial activity of some novel 3-(2-bromoacetyl)phenyl benzoate dithiocarbamate derivatives Kotresh O¹* , Sachin P. Ambekar ¹ , Mahesh Kumar K ¹ , Arunkumar M. Shirahatti ¹ 1. Department of Chemistry, Karnatak Science College, Dharwad-580001.	1.01	National Journal
32	FAMEs from non edible seed oils: A potential biomass for biodiesel and possible industrial relevance Kariyappa S Katagi, Ramakrishna Telugu, O.Kotresh , et al. <i>Indian Journal of Applied Research</i> ISSN - 2249-555X Impact Factor:2.165	2.165	International Journal
33	Adivappa B. Vantamuri, Yallappa B. Sounshi, O. Kotresh and Suneel S. Dodamani A PRELIMINARY STUDY ON TOTAL PHENOLIC CONTENT AND ANTIOXIDANT ACTIVITIES OF CALYOPTERIS FLORIBUNDA ROOT EXTRACTS. IJPSR (2018), Volume 9, Issue 7	1.83	International Journal
34	Shivarudrappa H. Pattanashetty, Kallappa M. Hosamani, Praveen Satapute, Shrinivas D. Joshi and Kotresh Obelannavar		

	DISCOVERY OF NEW DRUGS AND COMPUTATIONAL STUDIES OF COUMARIN- CARPROFEN SCAFFOLDS AS A NOVEL CLASS OF ANTI-TUBERCULAR, ANTI-INFLAMMATORY AND ANTI-BACTERIAL AGENTS. European Journal of Pharmaceutical and Medical Research ejpmr, 2017,4(11), XXX-XXX		International Journal
35	Shakeel Ahemad Adhoni, Adivappa B. Vantamuri and O. Kotersh . Phytoremediation of waste water and dairy effluents using <i>Chlorella pyrenoidosa</i> <i>Scenedesmus abundans</i> International Journal of Current research. Vol. 9, Issue, 12 pp- 62256-62264.		International Journal

9. Research Projects completed / Ongoing :

TITLE	AGENT	AMOUNT
“Physical, chemical and Biological Studies of Mesoionic Compounds and Metal Complexes of DPC derivatives”	UGC	90,000/- Completed (2006-2008)
“Synthesis of Sydnone derivatives and their detail Studies with Physical and Chemical Properties”	UGC	1,35,000/- Completed (2012-2014)
“Synthesis of N-Elemented Hetrocyclic Compounds and their Phramocological Studies”	UGC	1,80,000/- Completed (2014-2016)
Number of M. Sc dissertation-10		

10. ATTENDED NUMBER OF CONFERENCES/SYMPOSIUM/SEMINORS/WORKSHOPS:

	TITLE OF PAPER PRESENTED	PLACE CONDUCTED	DATE
CONFERENCES	1) At V.I.T I Presented a Paper in 46 th Annual Convention of Chemists 2009, between 02-06 th December 2009. 2) At Maharaja Madakarinyaka First Grade/P.G. College,	1) At V.I.T Vellur Tamil Nadu 2) At Maharaja Madakarinyaka First Grade/P.G.	December 2009. 1) 02-06 th 2) 01-03 November 2010

	<p>Chitradurga,-577 501. has presented a paper in Teacher experiment and institutional effectiveness, from 01-03 November 2010</p> <p>3) International Conference on Global challenges-the role of chemistry giving their solutions</p> <p>4) One day Program me of Celebration Of International year of Chemiatry-2011</p> <p>5) At National Institute of Technology Karnataka , Suratkal, has attended and Presented a paper on advances in Material Science and Tecnology-2013,held on 17-19 January 2013.</p> <p>6) At Anjuman-E Islam's Anjuman Arts, Science and Commerce College, Bijapur, has presented a paper in Innovative Trends in Physical, Chemical, Life Sciences and Environmental Issues, held on 21/09/2013.</p> <p>7)At Bangurnagr Arts, Science, and Commerce College, Dan deli has presented a paper in UGC Sponsored National Conference, on Innovations in coating ,Conversion and printing of paper , held on 23-24/January/2009.</p> <p>8) At Usmania University,Hydrabad-500007,has presented a paper in Resent Advances</p>	<p>College, Chitradurga,-577 501</p> <p>3) At Bangkok</p> <p>4) At Karnatak Science College,Dhawad-580 001</p> <p>5)At National Institute of Technology Karnataka , Suratkal,</p> <p>6) At Anjuman-E Islam's Anjuman Arts, Science and Commerce College, Bijapur.</p> <p>7) At Bangurnagr Arts, Science, and Commerce College, Dandeli.</p> <p>8) At Usmania</p>	<p>3) From 12-14 June 2011.</p> <p>4) On 15/10/2011</p> <p>5) On 17-19 January 2013.</p> <p>21/09/2013</p> <p>23-24/01/2009</p>
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<p>In Chemical Research (NCRACK-2009) has presented a paper in CSIR Sponsored National Conference.</p>	<p>University, Hyderabad</p>	<p>28-29/02/2010</p>
<p>9) At Nehru Arts ,Science, Commerce, BBA,BCA College, and P.G center,Hubli-580 020, has presented a paper in UGC Sponsored National Conference held on 17-18/August/2009.</p>	<p>9) At Nehru Arts, Science, Commerce, BBA,BCA College, and P.G center,Hubli-580 020,</p>	<p>17-18/08/2009</p>
<p>10) At Allum sumangallamma Memorial College for Women, Bellary. has presented a paper in UGC Sponsored one day Conference in Resent Trends in Environmental Studies, on 12/03/2010.</p>	<p>10) At Allum sumangallamma Memorial College for Women, Bellary.</p>	<p>12/03/2010</p>
<p>11)Department of P.G Studies and Research, gnana sahyadri, Shankaraghatta- Shivamaga 588451.has presented a paper in UGC-SAP Sponsored a two day National Conference on Resent Trends In Chemical and Biological Sciences, held on 30-31 March 2010.</p>	<p>11) Department of P.G Studies and Research, gnana sahyadri, Shankaraghatta- Shivamaga-588451.</p>	<p>30-31/03/2010</p>
<p>12) At Government Science College Hassan -573201, has presented a paper in UGC Sponsored National Seminar on Resent Advances in Chemical Biology-An overview (RACB) held on 15-16/March/2013.</p>	<p>12) At Government Science College Hassan -573201</p>	<p>15-16/03/2013</p>

	<p>13) Presented a paper at an international Conference, held on 10 to 14 June at Dubai, organised by ICC-Agra.</p> <p>14) Resent Trends and Advances in Life Science</p> <p>15) Emerging Trends in Chemical Sciences (ICETCS), Manipal Institute of Technology, Manipal</p>	<p>13) Dubai</p> <p>P.C.Jabin College, Hubli</p> <p>Manipal Institute of Technology, Manipal</p>	<p>10 to 14 June 2014 at Dubai</p> <p>06-07/03/2015</p>
<p>SEMINAR/SYMPOSIUM</p>	<p>1) Attended Two day State Level Seminar on Emerging Trends In Materials Science on 05-06/October/2009 Organised by Dept, of Physics, Chemistry and Biology at Vijay agar College, Hospet.</p> <p>2) Attended UGC Sponsored National Seminar on Resent Advances In Chemistry-2010 Organised by P.G. Dept. of Studies in Chemistry, Karnatak University, Dharwad, on 18/March/2010.</p> <p>3) Attended Two Days State Level Seminar on “Basics Of Spectroscopy” at J.S.S College, Dharwad, on 09-10/03/2013.</p> <p>4) Attended One Day National Level Seminar on “Emerging Trends in Chemical Sciences” at P.C. Jabin Science College,</p>	<p>1) Vijay agar College, Hospet.</p> <p>2) Dept. of Studies in Chemistry, Karnatak University, Dharwad.</p> <p>3) J.S.S College, Dharwad.</p> <p>4) P.C Jabin Science College, Hubli</p>	<p>05-06/10/2009</p> <p>18/03/2010</p> <p>09-10/03/2013</p> <p>25/02/2014</p>

	<p>Hubli on 25/02/2014.</p> <p>5) Attended as a delegate, in a Two days National Seminar on 23/8/2014, at Gokak, Belgam(Dist.), Karnataka</p>	<p>Gokak, Belgam(Dist.), Karnataka</p>	<p>23/8/2014</p>
<p>WORKSHOP</p>	<p>1) Attended one day workshop on Micro-scale Experimentation in chemistry for college teachers, Organized by P.C. Jabin Science College, Hubli on 07/march/2009.</p> <p>2) Attended one day National Workshop on Nuclear Energy for 21 st Century, (Sponsored by DAT & TEQIP) Organised by S.D.M. College, of Engineering and Technology, Dharwad, Karnataka. on 27/August/2009.</p> <p>3) Attended one day workshop on Curriculum Revision in Chemistry(UG) held at P.G. Dept. of Studies in Chemistry, Karnatak University on 07/01/2012.</p> <p>4) Attended one day workshop as Resource Person on 26/03/2011, held at J.S.S. College, Vidyagiri, Dharwad.</p>	<p>1) P.C. Jabin Science College, Hubli.</p> <p>2) S.D.M. College, of Engineering and Technology, Dharwad.</p> <p>3) P.G. Dept. of Studies in Chemistry, Karnatak University.</p> <p>4) J.S.S. College, Vidyagiri, Dharwad.</p>	<p>07/03/2009</p> <p>27/08/2009</p> <p>07/01/2012</p> <p>26/03/2011</p>

	5) Attended Two Days workshop conducted on 26-27/April/2011. On Academic Writing at UGC-Academic Staff College, Karnatak University, Dharwad.	5) Academic Staff College, Karnatak University, Dharwad.	26-27/04/2011
	6) Attended one Day workshop on curriculum revision in Chemistry (UG) at Dept. of Studies in Chemistry, KUD., held on 07/01/2012.	6) Dept. of Studies in Chemistry, KUD.	07/01/2012
	7) Attended one Day Workshop on “Application Of Mathematics In Science And Engineering” at KCD, Dharwad, held on 22/09/2012.	7) KCD, Dharwad	22/09/2012

11. CONDUCTED NUMBER OF CONFERENCES:

CONFERENCES	TITLE	DATE
1	Conducted and worked as a <u>Co-Convener</u> Present Scenario Science and Technological Perspectives-10-11/10/2014. Held at Karnatak Science College, Dharwad.	10th and 11th October 2014
2	Organized Two Day National Conference on “Recent Trend in Biotechnology-2018” (RTBT-2018) on 23rd and 24th Feb-2018 at Karnatak Science College, Dharwad and worked as a <u>Convener</u>	23rd and 24th February 2018

12. ATTENDED AS A RESORCE PERSON:

NAME OF TEACHER	PLACE	WORKSHOP/CONFERENCE/SEMI NAR	DATE
Dr. O. Kotresh	<i>J.S.S. College, Vidyagiri, Dharwad.</i>	Attended one day workshop as Resource Person on 26/03/2011, held at J.S.S. College, Vidyagiri, Dharwad.	26/03/2011
Dr. O. Kotresh	<i>M.M.College, Belgam</i>	Attended one day workshop as Resource Person on 19/3/2018 held at Maratha Mandal College, Belgam.	19/03/2018

13. Community Services done:

- a) Working as a member for Kalayana Nanagar Well fare Association involving in area Development work.
- b) Conducted and donated a Blood at SDM-Medical College, Dharwad.
- c) Contributed the money to Physically handicapped persons.
- d) Contributed the money to Flood held at Badrinath.
- e) Sponsored a Rs.1,000/- towards Conduct of Two day National Conference at Karnatak Science College, Dharwad-held on 10-11/10/2014.

6) New Collaboration / Life member to abrogation in Research Programs:

Published one International Research article in collaboration with a professor at Bangalore.

7) Patents Generated: -Nil-

14. Life member to Various societies:

- a) Life member to ICC Agra.
- b) Life member to ICS Calicut.
- c) Life member to Him Science Congress Association, Himachal Pradesh.
- d) Life member to INS Mumbai.
- e) Life member to Karnataka Rajjya Vignana Parishat. Bangalore.

f) Life member to Karnataka Rajjya Sahitya Parisht, Dharwad.

g) Life member of Karnataka Vidyavardak Sangha, Dharwad.



(Dr. O. Kotresh)

Note:

All the documents are attached