

BIO DATA



I. GENERAL INFORMATION:

A	Full name of the applicant (in capital letters), with initials expanded, as in official records	Dr. SHAIKH KABEER AHMED MUNEER AHMED
B	Date of Birth:	07/05/1968
C	Present Post: Designation and grade: Date from which held: Name of the Organization:	Principal 37400 – 67000 (10000) 17/10/2006 Rahber Educational Cultural and Welfare Society's Sir Sayyed College of Arts, Commerce and Science
D	Address for communication :	Post.box.no.89, Roshan gate, Aurangabad-431001 Maharashtra
E	E-mail id :	shaikh_kabeerahmed@rediffmail.com
F	Telephone numbers for contact including STD code: Office: Residence: Mobile	0240-2311188, 2313876 +919923388668
G	The Indian languages that the applicant is able to speak fluently and read:	Marathi, Hindi, English & Urdu
H	Whether any case is pending against you in any court of law and whether you have ever been convicted by a Court of Law for any offence? If so, give details thereof.	No any case is pending

II. PERSONAL INFORMATION:

Essential Qualifications and Experience

1. Educational Qualifications

Examination/ Degree	Board/ University	Institute	Subjects/ Specialization	Year of Passing	Division/ CGPA	Marks in %
Graduation	B.Sc.	Dr. B. A. Marathwada University	Physics Chemistry Mathematics	1991	II	53
Post- Graduation	M.Sc.(Chem)	Dr. B. A. Marathwada University, Aurangabad.	Physical Chemistry	1993	II	55
Ph.D.		S.R.T University Nanded	Inorganic Chemistry	2002		
Any other						

2. Teaching Experience:

Institution*	Post	From	To	Total
Yeshwant Mahavidyalaya, Nanded	Lecturer	24/12/1993	16/09/2006	12 years 8 month 22 day
Sir Sayyed College of Arts, Commerce and Science, Aurangabad	Principal	17/10/2006	Till Dated	17 years 05 month
Total Experience :				29 years 07 month 22 day

3. Research publications in peer-reviewed/referred international research journals after Ph. D:

Sr. No.	Title of the publication	Name of the international journal	Month and year of publication
1	Molecular Iodine catalyzed efficient and highly rapid synthesis of bis (indolyl) methane under mild condition B.P Bandgar, K.A. Shaikh . <i>2003,44,1959</i>	Tetrahedron letters ISSN: 0040-4039	2003
2	Synthesis and antimicrobial activity of some Schiff's base from benzothiozoles. K.A. Shaikh , M.A. Baser, N.A. Mote. <i>Asian J. Chem</i> 2001,13,496	<i>Asian J. Chem</i> ISSN: 0975-427X (Online)	2001
3	Organic reactions in aqueous media. InF ₃ catalyzed simple and efficient synthesis of bis (Indolyl) methane in water under mild conditions. B. P Bandgar, K. A. Shaikh , <i>J. Chem. Res</i> 2004 , 34.	<i>J. Chem. Res</i> ISSN 1747-5198 (Print)	2004
4	Thin layer chromatography of Aryl hydroxyl compounds and their metal complexes. K. A. Shaikh , N. T. Patel, G. B. Kulkarni. <i>Asian J Chem</i> . 2002 , 14, 1065.	<i>Asian J Chem</i> 0975-427X (Online)	2002
5	Potentiometric estimation of of 2N-(2, 5-dyhydroxy acetophenyl dimine) benzothiazole. K. A. Shaikh , G. B. Kulkarni, N. T. Patel, <i>Acta. Cientia. Indica</i> . 2005 , 3, 14.	<i>Acta. Cientia. Indica</i> . 0253-7338	2005
6	Efficient synthesis of 2, 4, 5 – triaryl substituted imidazole under Solvent free condition at room temperature. K. A. Shaikh , Arshiya Parveen, <i>ARKIKVOK</i> 2007 (XVI) 12 – 18	ARKIKVOK ISSN: 1551-7004	2007
7	Development and validation of a reversed – phase HPLC method for simultaneous estimation of ambroxol hydrochloride and azithromycin in tablet dosage. K. A. Shaikh , S. D. Patil, A. B. Devkhile, <i>J.Phram.Bio.Ana</i> , 48 , 2008 , 1481	<i>J.Phram. Bio.Ana</i> , ISSN: 1551-7004 (print)	2008
8	Simultaneous determination of aceclofenac paracetamal, and chloro zoxazone by RP – HPCL in Pharmaceutical dosage form. K. A. Shaikh , A. B. Devkhile. <i>Journal of Chromatographic Science</i> . 2008 , 46, 649.	<i>Journal of Chromatographic Science</i> . ISSN: 00219665	2008
9	Stability indicating Rp-HPLC method for simultaneous determination of Drotaverine, Domperidone and Paracetamal in Pharmaceutical dosage form. Kabeer A. Shaikh , Sachin D. Patil. <i>der Pharmacia letter</i> . 2010 , 2(4), 355-364.	<i>Der Pharmacia letter</i> . ISSN: 0975-5071	2010

10	Ceric ammonium nitrate catalyzed efficient one pot synthesis of 2,4,5-Triarylimidazolees. K. A. Shaikh , Arshiya Parveen <i>RJPBCS/2010-393</i> .	RJPBCS ISSN 09758585	2010
11	Validation and Development of LC method for simultaneous Determination of Piroxicam and Paracetamol in new Pharmaceutical Formulation. K. A. Shaikh , A. B. Devkhile, <i>der Pharmacia letter</i> 2010 , 2(5),237- 244	<i>der Pharmacia letter</i> ISSN : 0975-5071	2010
12	A Stability-indicating LC method for the simultaneous determination of Levocetirizine dihydro chloride and pseudoephedrine sulphate in Tablet dosage forms. K. A. Shaikh and A. T. Patil, <i>International Journal of Chem. Tech. Res.</i> Vol 2, 454, 2010	<i>International Journal of Chem. Tech. Res.</i> ISSN, 0974-4290	2010
13	SnCl ₂ . 2H ₂ O a precious addition to catalyst ranges for synthesis of bis (indolyl) methane's. K. A. Shaikh , Zameer, Shahid Ali. Vishal A. Patil <i>RJPBCS</i> 354, 2010 .	RJPBCS ISSN: 09758585	2010
14	A Novel synthesis and antimicrobial activity of flavanone using Environmental friendly catalyst H(bim.Bf ₄) K. A. Shaikh , Arshiya Parveen. <i>RJPBCS</i> , 369, 2010 .	RJPBCS ISSN: 09758585	2010
15	An efficient solvent free synthesis of meso-substituted dipyrromethanes from lowest pyrrole/aldehyde ratio on grinding. . K. A. Shaikh , Vishal A. Patil <i>Asian Journal of Reserch in Chemistry.</i> 2011 , 4, 1408-1410	<i>Asian Journal of Reserch in Chemistry.</i> ISSN: print-0974-4169	2011
16	Mechanostic Synthesis of 1,5-benzodiazepines using molecular Iodine. Shaikh K. Ahmed , Arshia Parveen, Vishal A. Patil. <i>International Journal of Industrial Chemistry.</i> 2011 , 2, 144-153.	<i>International Journal of Industrial Chemistry.</i> SSN 2228-5970	2011
17	SnCl ₂ .2H ₂ O; a precious addition to catalyst range for synthesis of bis (indolyl) methanes. K. A. Shaikh , Z. A. Mohammed, N. T. Patel, Vishal A. Patil. <i>Research Journal of Pharmaceutical, Biological and Chemical Sciencs.</i> 2010 , 1, 730-736.	<i>Research Journal of Pharmaceutical, Biological and Chemical Sciencs.</i> ISSN 09758585	2010
18	An efficient solvent-free synthesis of Imidazolines and Benzimidazoles using K ₄ [Fe(CN) ₆] catalysis. K. A. Shaikh , Vishal A. Patil. <i>Organic Commun.</i> 2012 , 5:1, 12-17.	<i>Organic Commun.</i> ISSN 13076175	2012
19	A Novel method for the synthesis of dipyrromethanes under solvent-free condition. K. A. Shaikh , Vishal A. Patil, Azeem Ahmed, <i>E-Journal of Chemistry.</i> 2012 , 9(4), 1796-1800	<i>E-Journal of Chemistry.</i> ISSN: 2090-9810	2012
20	An efficient solvent free synthesis and Anti-bacterial activity of Novel hydrazones derived	<i>Asian J Chem</i>	2012

	from 4,5-diazafluoren-9-hydrazone on grinding. K. A. Shaikh , Vishal A. Patil, Azeem Ahmed, <i>Asian Journal of Chemistry</i> . 2012 , 24(7), 2951-2956.	0975-427X (Online)	
21	An Efficient and Convenient Synthesis of Imidazolines and Benzimidazoles via Oxidation of Carbon-Nitrogen Bond in Water Media. Shaikh, Kabeer A. , Patil, Vishal A., Parveen Arshia. <i>Chines Journal of Chemistry</i> , 2012 , 30(4), 924-928.	Chines Journal of Chemistry, Online ISSN: 1614-7065	2012
22	An environmentally benign, solvent free synthesis and antibacterial activity of Novel Schiff bases derived from 4,5-diazafluoren-9-one. K. A. Shaikh, Vishal A. Patil. Azeem Ahmed. <i>Elixir Org. Chem.</i> 2012, 45, 7881-7883.	Elixir Org. Chem. ISSN 2229-712X	2012
23	Solid phase-promoted greener synthesis and antibacterial activity of Novel Schiff bases under catalytically free condition. K. A. Shaikh , Vishal A. Patil. Zamir A. Mohammed. <i>Elixir Org. Chem.</i> 2012 , 43, 6960-6963.	Elixir Org. Chem. ISSN 2229-712X	2012
24	Atom efficient grinding technique for the synthesis of hydrazones catalyzed by citric acid, Mohammed Zamir Ahmed, N. T. Patel, K. A. Shaikh , M. A. Baseer, Shaikh Shahid and Vishal A. Patil, <i>Elixir Org. Chem.</i> 2012 , 43, 6583-6585.	Elixir Org. Chem. ISSN 2229-712X	2012
25	Sensitive and selective method for the analysis of menthol from pharmaceutical products by RP-HPLC with refractive index detector. K. A. Shaikh , Sachin D. Patil <i>Journal of Pharmacy and Bioallied Science</i> , 2010 , 2, 360-364.	Journal of Pharmacy and Bioallied Science, ISSN: 09757406, 09764879	2010
26	SnCl ₂ ·2H ₂ O catalyzed solid phase synthesis of <i>meso</i> -substituted dipyromethanes, K. A. Shaikh , Vishal A. Patil, B. P. Bandgar. <i>Orbital</i> .	Orbital. ISSN 1984-6428	2011
27	Enantiomeric separation of a Melatonin against Ramelton using Amylose based chiral stationary phase. Shaikh K. Ahmed , Sachin D. Patil, <i>Arabian Journal of Chemistry</i> , available online 10-10-2010.	Asian J Chem 0975-427X (Online)	2010
28	Sensitive L. C. method for simultaneous determination of ciclesonide and Formoterol fumarate in dry powder inhaler. Shaikh K. Ahmed , A.T Patil, Sachin D. Patil, <i>Journal of liquid chromatography and related technology</i> , 34(15) 2011 , 1568-77.	Journal of liquid chromatography and related technology , ISSN 10826076, 1520572	2011
29	Rapid and solvent free synthesis of synthesis of Benzoxazoles and Benzthiazoles by using K ₄ [Fe(CN) ₆] as an efficient catalysis. K. A. Shaikh , Vishal A. Patil, <i>Organic Commun.</i>	Organic Commun. ISSN: 13076175	2012

30	Efficient synthesis of hydrazones by mechanochemistry (grinding) under solvent free condition. K. A. Shaikh , Vishal A. Patil, Arshia Parveen. <i>Green Chem. Lett. And Review</i> .	Green Chem. Lett. And Review. ISSN: 1751-8253	2012
31	Greener synthesis of Benzoxazoles and Benzthiazoles by using $K_4[Fe(CN)_6]$ catalysis, K. A. Shaikh , Vishal A. Patil, B. P. Bandgar. <i>Tetrahedron Lett.</i> ,	Tetrahedron let ISSN: 0040-4039	
32	Synthesis and characterization of mixed ligand complexes of Ru (II) containing novel benzothiazolyl hydrazone. Shaikh K. Ahmed , Azeem Ahmed, Shaikh W. Khalid, <i>International journal of inorganic chemistry</i> , 2013, 212435..	<i>International journal of inorganic chemistry</i> ISSN: 2090-2034	2013
33	Mechanistic synthesis of 1-pyridylimidazo [1,5-a] Pyridine by using $[Fe(CN)_6].3H_2O$, Shaikh K. Ahmed , Arshiya Parveen, Shahid Ali. <i>Journal of Advanced Scientific research</i> . 2011, 2(1). 8-13	Journal of Advanced Scientific research. ISSN : 0976-9595	2011
34	Development of a Lc-Ms Method for the determination of Degradation imurities Duloxetine Hydrochloride in oral solution. Kabir A. Shaikh , Sachin D Patil. <i>J. Chromatographia</i>	J. Chromatographia	2009
35	Simultaneous estimation of paracetamol, caffeine, ergotamal, tartarate and prochlorprazine malate in tablet dosage form by high performance liquid chromatography. Kabir A. Shaikh , Sachin. D Patil, Ashish T. Patil. <i>Brazilian J. phar. Scin.</i>	Brazilian J. phar. Scin.	2010
36	Specific indication assay method for the determination of cefuroxime sodium in pharmaceutical formulation by UV-Vis spectrophotometer. Shaikh K.A. , Devkhile. A.B. <i>International Journal of pharmacy and technology</i> 2011, 3(1), 237-244	International Journal of pharmacy and Technology ISSN: 0975766X	2011
37	Method development and validation for third generation cephalasporine by UV-Vis spectrophotometer. Shaikh K.A. , Devkhile A.B. <i>International Research journal of pharmacy</i> . 2011. 2(1) 222-229	International Research journal of pharmacy. ISSN: 22308407	2011
38	Development and validation of LC meter for simultaneous determination of <i>Ambroxol hydrochloride and cefodoxin in new tablet</i>	Journal of Pharmaceutical Science. ISSN:	

	<i>formulation. Shaikh K. A., Devkhile A.B. Journal of Pharmaceutical Science.</i>	1520-6017	
39	HPLC method development and invitro dissolution study for Ibuprofen fempiverinium bromide and pitofenon hydrochloride in pharmaceutical formulation Shaikh K.A Devkhile A.B. <i>Journal of liquid chromatography and related technique</i>	<i>Journal of liquid chromatography and related technique</i>	
40	Green protocol for the synthesis of Hydrozones. Shaikh K.A , Mohammed Zamir Ahmed <i>J. Chem and Cheml Sci. of 2011</i> , 2(1) 13-19	<i>J. Chem and Cheml Sci</i> ISSN : 2319-7625 (online).	2011
41	Sensitive LC method for the simultaneous determination of diacerein and aceclofenac in tablet dosage form K. A. Shaikh , A. T. Patil and A.B. Ingole In <i>International Journal of industrial chemistry</i> ; 3:3, (2012)	<i>International Journal of Industrial Chemistry.</i> ISSN: 2228-5970	2012
42	Stability indicating HPLC Method for the determination of Mometasone furoate, Oxymetazoline, Phenyl ethanol and Benzalkonium chloride in Nasal Spray Solution. K. A. Shaikh and A. T. Patil, <i>International Current Pharmaceutical Journal</i>	<i>International Current Pharmaceutical Journal</i> ISSN: 2224-9486	2012
43	A validated stability indicating liquid chromatographic method for determination of degradation impurities and diastereomers in Voriconazole tablet. K. A. Shaikh and A. T. Patil, <i>Scientia pharmaceutica</i> . 80 (4), 879-888 (2012)	<i>Scientia pharmaceutica</i> ISSN: 0036-8709 (print) 2218-0532 (web)	2012
44	Rapid, Sensitive LC method for the simultaneous determination of Drospirenone and Ethinylestradiol in Tablet dosage form by using coupled UV and FLD Detector. K. A. Shaikh and A. T. Patil, <i>Bulletin of Faculty of Pharmacy, Cairo University</i> .	<i>Bulletin of Faculty of Pharmacy, Cairo University.</i> ISSN: 1110-0931	2012
45	Chromatographic separation of Quaternary mixture of Prochlorperazine maleate, Ergotamine Tartarate, Paracetamol and Caffeine in Tablet dosage form by reversed phase. chromatography using ion pairing reagent. K. A. Shaikh and A. T. Patil, <i>Brazilian Journal of Pharmaceutical Sciences</i> .	<i>Brazilian Journal of Pharmaceutical Sciences</i> ISSN: 2175-9790.	2008
46	A validated Sensitive liquid chromatographic method for determination of Retapamulin in Topical dosage form. K. A. Shaikh and A. T. Patil, <i>Journal of chromatographic Sciences</i> .	<i>Journal of chromatographic Sciences.</i> ISSN: 0021-9665	

47	Syntheses, spectral characterization, thermal properties and DNA cleavage studies of a series of Co(II), Ni(II) and Cu(II) polypyridine complexes with some new imidazole derivatives of 1,10-phenanthroline Shaikh Kabeer Ahmed Shaikh Khaled <i>Arabian Journal of Chemistry</i> (2015) xxx, xxx–xxx	<i>Arabian Journal of Chemistry</i> ISSN: 1878-5352	2015
48	Syntheses, spectral characterization, thermal properties and DNA cleavage studieof a series of Co(II), Ni(II) and Cu(II)polypyridine complexes with some new schiff-bases derivedfrom 2-chloro ethyl amine, Kabeer A. Shaikh1 and Khaled Shaikh, <i>Canadian j. chem Year 2015 / Volume 3 / Issue 2 / Page 207-224</i>	<i>Canadian j. Chem</i> ISSN: 14803291, 00084042	2015
49	Boric acid catalyzed one- pot synthesis of [1,2,4] triazolo quinazolinone derivatives. Kabeer A. Shaikh* , Sagar R. Kande and C.B. Khillare, <i>IOSR Journal of Applied Chemistry</i> . Volume 7, Issue 5 Ver. I. (2014), PP 54-58	<i>IOSR Journal of Applied Chemistry.</i> ISSN: 2278-5736	2014
50	An Eco-friendly protocol for synthesis of β -aminoketones via mannich reaction using Citric acid: A Biodegradable catalyst., Kabeer A. Shaikh* , Vijaykumar B. Ningdale and Uddhav N. Chaudhar, <i>IOSR Journal of Applied Chemistry</i> , Volume 7, Issue 4 Ver. II. (2014), PP 86-89	<i>IOSR Journal of Applied Chemistry,</i> ISSN: 2278-5736	2014
51	Citric Acid catalyzed synthesis of Amidoalkyl Naphthols under solvent-free condition: An Eco-friendly protocol, , Kabeer A. Shaikh* , Uddhav N. Chaudhar and Vijaykumar B. Ningdale , <i>IOSR Journal of Applied Chemistry</i> , Volume 7, Issue 4 Ver. II. (2014), PP 90-93	<i>IOSR Journal of Applied Chemistry,</i> ISSN : 2278-5736	2014
52	A facile and Rapid Access Towards the Synthesis of 2-aryl benzothiazoles using Succinimide-N-sulphonic Acid: A Reusable Catalyst, Kabeer A. Shaikh* , Uddhav N. Chaudhar and Vijaykumar B. Ningdale, <i>Canadian Chemical Transactions</i> Year 2016 Volume 4 Issue 1 Page 133-142	Canadian Chemical Transactions ISSN: 2291-6458	2016
53	A Validated LC Method for the Simultaneous Determination of Drospirenone and Ethinylestradiol in Tablet Dosage form by Using Combine Fluorescence and UV Detectors Kabeer Ahmed Shaikh* , Ashish Tanaji Patil, and Sadashiv katare Columbia International	International Publishing Journal of Trace Analysis in Food and Drugs ISSN:	2013

	Publishing Journal of Trace Analysis in Food and Drugs ,(2013) 1: 30-37	2162-9927	
54	Stability-Indicating LC-UV Method for the Determination of Eszopiclone and Degradation Impurities in Tablet Dosage Form, Kabeer Shaikh ¹ , Ashish Patil, Sandeep Gite, <i>J Chromatogr Sci</i> 52 (4), 293-297. 2013	Journal of chromatographic Sciences. ISSN: 0021-9665	2013
55	An efficient synthesis of 3, 4-dihydropyrimidin-2(1H)-ones/ thiones catalyzed by Tin (II) chloride under 'Grindstone Chemistry, Kabeer A. Shaikh, Uddhav N. Chaudhar and Vijaykumar. B. Ningdale	JMCDD ISSN: 2347-9027	2016
56	Lanthanum (III) nitrate hexahydrate catalyzed one-pot synthesis of 2-arylbenzothiazoles under mild reaction conditions Kabeer A. Shaikh and Uddhav N. Chaudhar <i>Org. Commun.</i> 10:4 (2017) 288-297	Org. Commun EISSN:1307-6175	2017
57	An efficient synthesis of 2,3-dihydroquinazolin-4(1H)-ones: A natural approach Vijaykumar B. Ningdalea*, Uddhav N. Chaudharya and Kabeer A. Shaikh Scholars Research Library	Scholars Research Library ISSN 0975-508X	2013
58	A comparative study of conventional heating versus ultra-sonication assisted protocol for the polyhydroquinones synthesis in aqueous condition, Kabeer A. Shaikh and Yougesh B. Salve	Journal of Interdisciplinary Research ISSN 0022-1945	2022
59	Triphenylphosphine: As a Proficient Catalyst for one pot synthesis of α -hydroxy phosphonates under neat condition	Heterocyclic Letters 2231-3087	2021
60	A facile and efficient method for one pot synthesis of 3,4- dihydropyrimidine-2-1h-ones thiones under solvent free condition	IJCRT 2320-2882	2021
61	Multicomponent synthesis of 1,2,4-triazole-dihydropyrimidinone derivatives using Biginelli cycloaddition reaction	International Journal of Chemical Sciences 2523-2843	2022
62	An acid catalyzed efficient synthesis of dihydropyrimidone derivatives using phosphoric acid	Current Pharma Research 2230-7842	2019
63	Facile and efficient synthesis of xanthene derivatives mediated by lanthanum (III) nitrate hexahydrate under solvent free condition	General, Industrial and Ecological Chemistry 2345-1688	2020
64	A facile an efficient synthesis of [1,2,3]-triazole-quinoline derivatives using citric acid under solvent free condition: An eco-friendly protocaol	Journal of research and development 2230-9578	2020

65	Facile and efficient synthesis of 1-(benzothiazolylaamino) methyl 2-naphthol catalyzed by succinic acid.	International journal for Innovative research in multidisciplinary field 2455-0620	2021
66	An efficient synthesis of [1,2,4] triazolo-quinazolinone derivatives using Tin (II) chlorides dehydrate under mild reaction conditions	Heterocyclic letters 2230-9632	2020
67	A reusable morpholinium bisulfate promoted synthesis of 2-aryl benzothiazole derivatives under reind stone method	Heterocyclic letters 2230-9632	2021
68	Novel synthesis of [1,2,4] triazolo-quinazolinone and pyrimidine derivatives mediated by ceric ammonium nitrate (CAN)	Acta Chemica 2067-2438	2021
69	An efficient synthesis of 2-arylbenzothiazoles; A natural approach	Current Pharma Research 2230-7842	2019
70	Synthesis and biological evaluation of 2-arylbenzothiazole as antimicrobial and antioxidant agents	International Journal of Green and Herbal chemistry 2278-3229	2019
71	Bronsted acidic ionic liquids: An efficient and reusable catalyst for the synthesis of Xanthenes derivatives as antimicrobial and antioxidants agents	Asian journal of Organic and Medicinal Chemistry 2456-8937	2020
72	Succinimide –N-Sulphonic acid catalyzed synthesis of [1,2,3]- triazole quinazolinone derivatives under solvent free conditions	Heterocyclic letters 2230-9632	2020
73	A comparative study of conventional heating versus ultra-sonication assisted protocol for the polyhydroquinolines synthesis in aqueous condition	Journal of Interdisciplinary cyclic research 0022-1945	2022

4. Details of major research projects:

Sr. No.	Title of the project	Project Value (Rs. In lakh)	Granting agency	Date of start	Date of Completion
1	Characterization, biological and DNA binding studies of some transition metal complexes with	11.5 Lakhs	UGC	01/07/2012	01/07/ 2015

	nitrogen containing novel heterocyclic ligands				
2	Synthesis, characterization and biological activity of 4-substituted triazoles, pyridine 3-carbonitriles and 7-substituted chromanones	12 Lakhs	DST	30/10/2013	30/10/2015
3	Synthesis, Characterization, biological, Plasma lipoprotein association and their interaction with DNA binding studies of symmetrical and unsymmetrical porphyrins	20 Lakhs	DST	14/11/2007	14/11/2009

5. Experience of organizing events such as workshops, seminars, conference at an international level within the country in the field of higher education.

Sr. No.	Title of workshop/ seminar/conference	Month & Year	Place	Role assigned (to you) in organizing the event
1	International Conference on Paradigm shift in Commerce, Management and Social Science	March 2014	Aurangabad (M.S.) India	Secretary of the conference

6. Experience to guide Ph.D. students

Sr. No.	Student	Thesis title	Period of Guide ship	Ph. D. awarded in
1	Dr. Ankush Bhanudas Devkhile	A novel analytical method development by HPLC and UV-Visible technique for active pharmaceutical ingredients in formulation	2007-2012	2012
2	Dr. Sachin Dhondiram Patil	Development and validation of novel analytical methods by HPLC and LC-MS technique for active pharmaceutical ingredients in formulation.	2009-2012	2012
3	Dr. Arshiya Parveen	Synthesis of some Novel Heterocyclic Compounds like, Flavones Pyrimidine's and imidazole's by using Environment Friendly Catalysts	2007-2011	2011

4	Dr. Vishal Patil	Synthesis Characterization and Biological activity of Novel Heterocyclic Compounds	2010-2013	2013
5	Dr. Ashish Tanaji Patil	development and validation of indicating HPLC and UPLC methods for the determination of assay and related impurities of drug products	2010-2014	2014
6	Dr. Shaikh Khalid	Synthesis Characterization and DNA Binding Studies of Novel Polypyridine Transition Metal Complexes	2011-2017	2017

Dr. Shaikh Kabeer Ahmed,
Principal,
Sir Sayyed College, Aurangabad