CURRICULUM VITAE

1. Name	:	Dr. Shoeb Ahmad	
2. Designation	:	Assistant Professor	
3. Office Address	:	Department of Zoology, AKI's	
		Poona College of Arts, Science and	
		Commerce, Camp, Pune – 411001	
		(Maharashtra) INDIA	
		E-mail:shoeb.zoology@gmail.com	



4. Date of Birth : 25:02:1985

5. Academic Qualification

Degree	Year	Institution/ Board	Country
Bachelor of Science	2004	D.D.U. Gorakhpur University, Gorakhpur (Uttar Pradesh)	India
Master of Science	2006	D.D.U. Gorakhpur University, Gorakhpur (Uttar Pradesh	India
Ph.D	2009 D.D.U. C		India
Post Doc	2016	Gorakhpur (Uttar Pradesh Aligarh Muslim University, Aligarh (Uttar Pradesh)	India

6. Teaching Experience

Duration	Position Held	Organization
Aug 2011 – May 2013	Assistant	Prabha Devi PG College, Santkabir
	Professor	Nagar (Uttar Pradesh)
	(Temporary)	
July 2013 – July 2016	SERB-DST	Department of Zoology, Aligarh
	Young Scientict	Muslim University, Aligarh (Uttar
	(PDF)	Pradesh)
Jan 2017 – Continuing	Assistant	AKI's Poona College of Arts, Science
	Professor (Full	and Commerce, Camp, Pune
	Time)	(Maharashtra)

7. PhD Topic : 'Production of polyclonal antibodies against hone bee toxin peptide'

8.	Area of Interest	:	Cell and Molecular Biology, Immunology, Physiology, Toxicology
9.	Courses Taught	:	E.g. Mammalian Histology, Organic Evolution, Developmental Biology, Economic Zoology, Animal Physiology, Research Methodology, Genetics, Skills in scientific communication & writing, Apiculture etc.

10. Other Innovative : Conferred with 2015 'DERO Young Scientist Award' on the occasion of National Conference on "Role of Science & Technology in Environmental Protection NCRSTEP-2015" Organized by the By Deccan Environmental Research Organization (DERO), Vijayapur Karnataka, INDIA held on 29th December, 2015.

11. Membership of Learned Societies and Administrative Bodies;

- Advisory Board Member of World Journal of Pharmaceutical Research (WJPR), Bulgaria.
- Editorial/Editorial Board Member of Global Journal of Multidisciplinary Studies (GJMS), Jabalpur, India
- Life Member of Society of Biological Scientists of India (SOBSI), Muzaffarnagar (U.P.), India
- Life Member of Indian Science Congress Association (ISCA), Kolkata, India
- Life Member of Deccan Environmental Research Organization (DERO), Vijayapur Karnataka, India

12. Abroad Visits

• NA

13. Publication Details

- a) Name of the Journals/ Books in which papers are published
- Shoeb Ahmad (2018) Evaluation of Active Ingredients of Piper nigrum, Zingiberofficinalis and Ocimum sanctum synergistically with Curcumin as Anti-

Malarial Therapeutic Agent. Journal of Emerging Technologies and Innovative Research. 5(12): 132-157. ISSN-2349-5162. Impact Factor: 5.86

- Md. Fahim Ahmad, Mohd. Owais Ansari, NuzhatParveen, <u>Shoeb Ahmad</u>, Sana Jameel and G. G. H. A. Shadab. (2016) Hydroxyurea: Its therapeutic potential and toxicity. World Journal of Pharmaceutical Research. 5(8): 1504-1517. ISSN: 2277-7105, Impact Factor: 6.805
- NuzhatParveen, <u>Shoeb Ahmad</u> and G.G. Hammad A. Shadab. (2014). Iron induced genotoxicity: attenuation by vitamin C and its optimization. Interdisciplinary Toxicology. 7(3): 154-158. ISSN: 1337-6853, Impact Factor: 0.00
- Ravi Kant Upadhyay and <u>Shoeb Ahmad</u> (2014). Immuno-histochemical localization of cholesterol binding proteins in *Schistocercagregaria*(Forskal). African Journal of Biotechnology. 13(28): 2884-2896. ISSN: 1684-5315, Impact Factor: 0.573
- <u>Shoeb Ahmad</u>, G. G. H. A. Shadab and NuzhatParveen (2013). Natural anti-malarials: A bright hope. International Journal of Phytomedicine. 5(4): 387-393. ISSN: 0975-0185, Impact Factor: 0.89.
- <u>Shoeb Ahmad</u> and G.G.H.A. Shadab (2013). Treatment and therapies of honeybee venom induced allergy A review. International Journal of Advanced Research. 1(10): 415-420. ISSN 2320-5407, Impact Factor: 1.659.
- <u>Shoeb Ahmad</u>, G.G.H.A. Shadab and Ravi Kant Upadhyay (2013). Effect of Asian honeybee (*Apiscerana*) venom on dynamics of blood biochemical parameters of hepatic function in albino rats. World Journal of Pharmacy and Pharmaceutical Sciences. 2(5): 3255-3261. ISSN: 2278-4357, Impact Factor: 0.629.
- Ravi Kant Upadhyay and <u>Shoeb Ahmad</u>. (2012). Ethno-medicinal plants and their pharmaceutical potential. Journal of Pharmacy Research. 5(4), 2162-2173. ISSN: 0974-6943, Impact Factor: 2.507.
- Ravi Kant Upadhyay, GayatriJaiswal, <u>Shoeb Ahmad</u>, LeenaKhanna and Subhash Chand Jain. (2012). Anti-termite activities of *C. decidua* extracts and pure compounds against Indian white termite *Odontotermesobesus*(Isoptera: Odontotermitidae). Psyche: A Journal of Entomology. doi:10.1155/2012/820245. ISSN 1687-7438, Impact Factor: 0.00.
- Ravi Kant Upadhyay and Shoeb Ahmad. (2011). Management strategies for control of

stored grain insect pests in farmer stores and public ware houses. World Journal of Agricultural Sciences. 7(5): 527-549. ISSN 1817-3047, Impact Factor: 0.00.

- <u>Shoeb Ahmad</u> and Ravi Kant Upadhyay. (2011). Production of polyclonal antibodies against Indian honeybee (*Apisindica*) venom toxins and its efficacy in reversal of toxic effects. African Journal of Biotechnology. 10(53): 10991-11003. ISSN 1684-5315, Impact Factor: 0.573.
- <u>Shoeb Ahmad</u> and Ravi Kant Upadhyay. (2011). Biochemical and enzymatic alterations in mice injected with honeybee (*Apisindica*) venom gland extract. Journal of Pharmacy Research. 4(7): 165-172. ISSN 0974-6943, Impact Factor: 2.507.
- Ravi Kant Upadhyay and <u>Shoeb Ahmad</u>. (2011). Japanese encephalitis virus (JEV): its epidermiology, disease and vector control with special reference to immune surveillance and safety measures: A review. Journal of Pharmacy Research. 4(8): s 2490-2499. ISSN 0974-6943, Impact Factor: 2.507.
- Ravi Kant Upadhyay, NeerajYadav and <u>Shoeb Ahmad</u>. (2011). Insecticidal potential of *Capparis decidua* on biochemical and enzymatic parameters of *Triboliumcastaneum*(Herbst). ActaUniversitatisSapientiae: Agriculture and Environment. 3, 45-67. ISSN 2068-2964, Impact Factor: 0.00.
- Ravi Kant Upadhyay, NeerajYadav and <u>Shoeb Ahmad</u>. (2011). Assessment of toxic effects of solvent and aqueous extracts of *Capparis decidua* on biochemical and enzymatic parameters of *Callosobruchuschinensis*L. (Coleoptera: Bruchidae). ActaUniversitatisSapientiae: Agriculture and Environment. 3, 68-92. ISSN 2068-2964, Impact Factor: 0.00.
- Ravi Kant Upadhyay, PartibhaDwivedi and <u>Shoeb Ahmad</u>. (2011). Antifungal activity of 16 plant essential oils against *S. cerevisiae, Rhizopusstolonifer* Aspergillusflavus. Journal of Pharmacy Research. 4(4): 1153-1156. ISSN 0974-6943, Impact Factor: 2.507.
- Ravi Kant Upadhyay and <u>Shoeb Ahmad</u>. (2011). A review on spider toxins a useful source of pharmacological peptides. Journal of Pharmacy Research. 4(4): 1169-1172. ISSN 0974-6943, Impact Factor: 2.507.
- Ravi Kant Upadhyay, NeerajYadav and <u>Shoeb Ahmad</u>. (2011). Toxic effects of solvent and aqueous extracts of *Cassia alata*against bio-molecules and enzymatic parameters of *CallosobruchuschinensisL*. (Coleoptera: Bruchidae:). Pelagia Research Library:

Advances in Applied Science Research, 2 (2): 367-381. ISSN 0976-8610, Impact Factor: 0.00.

- Ravi Kant Upadhyay, RajaniTripathi and <u>Shoeb Ahmad</u>. (2011). Antimicrobial activity of two Indian medicinal plants *Tinosporacordifolia*(Family:Menispermaceae) and *Cassia fistula* (Family: Caesalpinaceae) against human pathogenic bacteria. Journal of Pharmacy Research. 4(1), 167-170. ISSN 0974-6943, Impact Factor: 2.507.
- Ravi Kant Upadhyay, GayatriJaiswal and <u>Shoeb Ahmad</u>. (2010). Biochemical and enzymatic alterations after application of fipronil, thiomethoxam and malathion to *Odontotermesobesus*(Isoptera: Termitidae). ActaUniversitatisSapientiae: Agriculture and Environment. 2, 58-79. ISSN 2068-2964, Impact Factor: 0.00.
- Ravi Kant Upadhyay, GayatriJaiswal and <u>Shoeb Ahmad</u>. (2010). Termiticidal effects of *Capparis decidua* on biochemical and enzymatic parameters of *Odontotermesobesus*(Isoptera: Termitidae). ActaUniversitatisSapientiae: Agriculture and Environment. 2, 80-110. ISSN 2068-2964, Impact Factor: 0.00.
- Ravi Kant Upadhyay and <u>Shoeb Ahmad</u>. (2010). Allergic and toxic responses of insect venom and it's immunotherapy. Journal of Pharmacy Research. 3(12), 3123-3128. ISSN 0974-6943, Impact Factor: 2.507.
- Ravi Kant Upadhyay, GayatriJaiswal and <u>Shoeb Ahmad</u>. (2010). Anti-termite efficacy of *Capparis decidua* and its combinatorial mixtures for the control of Indian white termite *Odontotermesobesus*(Isoptera: Odontotermitideae) in Indian soil. Journal of Applied Science and Environmental Management. 14(3): 101-105. ISSN 1119-8362, Impact Factor: 0.00.
- <u>Shoeb Ahmad</u>and Ravi Kant Upadhyay. (2010). Effect of honeybee (*Apisindica*) venom toxins on hematological parameters in albino mice. Journal of Applied Biosciences. 36(1): 58-63. ISSN 0975-685, Impact Factor: 0.00.
- Ravi Kant Upadhyay, PratibhaDwivedi and <u>Shoeb Ahmad</u>. (2010). Screening of antibacterial activity of six plant essential oils against pathogenic bacterial strains. Asian Journal of Medical Sciences. 2(3): 152-158. ISSN 2040-8773, Impact Factor: 0.23.
- Ravi Kant Upadhyay, <u>Shoeb Ahmad</u>, RajaniTripathi, LeenaRohtagi and Subhash Chand Jain. (2010). Screening of anti-microbial potential of extracts and pure compounds isolated from *C. deciduas*. Journal of Medicinal Plant Research. 4(6):439-

445. ISSN 1996-0875, Impact Factor: 0.590.

- Ravi Kant Upadhyay, PratibhaDwivedi and <u>Shoeb Ahmad</u>. (2010). Anti-microbial activity of photo-activated cow urine against certain bacterial strains. African Journal of Biotechnology. 9(4): 518-522. ISSN 1684-5315, Impact Factor: 0.573.
- Ravi Kant Upadhyay and <u>Shoeb Ahmad</u>. (2008). Antimicrobial activity of purified honeybee toxins against seven bacteria. Journal of Applied Biosciences. 34(2): 157-162. ISSN 0379-8097, Impact Factor: 0.00.
- Ravi Kant Upadhyay, <u>Shoeb Ahmad</u>, GayatriJaiswal, PratibhaDwivedi and RajaniTripathi. (2008). Antimicrobial effects of *Cleome viscosa* and *Trigonellafoenumgraecum*seed extracts. Journal of Cell and Tissue Research. 8(2): 1355-1360. ISSN 0973-0028, Impact Factor: 0.00.
- Ravi Kant Upadhyay and <u>Shoeb Ahmad</u>. (2008). Isolation, purification and characterization of venom toxins from Indian Red Scorpion, *Mesobuthustamulus*. Journal of Cell and Tissue Research 8(1) 1297-1302. ISSN 0973-0028, Impact Factor: 0.00.
- <u>Shoeb Ahmad</u>, G. G. H. A. Shadab, NuzhatParveen, Md. Fahim Ahmad andMohd. Owais Ansari (2015). Multidrug Resistance: A Major Challenge inEffective Cancer Chemotherapy. In: *Biodiversity, Environment and Functional Biology* (Serajuddin, M. ed). Excellent Publishing House, New Delhi, India. pp. 322-327. ISBN: 978-93-84935-15-3.
- Md. Fahim Ahmad and G. G. H. A. Shadab, NuzhatParveen, <u>Shoeb Ahmad</u> and Mohd. Owais Ansari (2015). Pharmacological and Therapeutic Potential of *Nigella sativa*. In: *Biodiversity, Environment and Functional Biology* (Serajuddin, M. ed). Excellent Publishing House, New Delhi, India. pp. 216-221. ISBN: 978-93-84935-15-3.
- NuzhatParveen, Z. R. A. A. Azad, G. G. H. A. Shadab, <u>Shoeb Ahmad</u>,Md. Fahim Ahmad and Mohd. Owais Ansari (2015). Adulterants in Food and their Health Effects. In: *Biodiversity, Environment and Functional Biology* (Serajuddin, M. ed). Excellent Publishing House, New Delhi, India. pp. 253-259. ISBN: 978-93-84935-15-3.
- G. G. H. A. Shadab, NuzhatParveen, <u>Shoeb Ahmad</u>, Md. Fahim Ahmad and Mohd. Owais Ansari (2015). Role of Melatonin in Circadian Light /Dark CycleDisturbance and Adaptation to Forced Phase Shifts. In: *Biodiversity, Environment and Functional Biology* (Serajuddin, M. ed). Excellent Publishing House, New Delhi, India. pp. 260-

265. ISBN: 978-93-84935-15-3.

Mohd. Owais Ansari, G. G. H. A. Shadab, NuzhatParveen, <u>Shoeb Ahmad</u> and Md. Fahim Ahmad (2015). FOXP2 Gene and its Relation to Speech. In: *Biodiversity, Environment and Functional Biology* (Serajuddin, M. ed). Excellent Publishing House, New Delhi, India. pp. 296-302. ISBN: 978-93-84935-15-3.

b) Papers published in Conferences / Seminars

• NA

c) Papers presented in Conferences / Seminars

- "*Pharmacological changes induced by Indian honeybee (Apisindica) venom toxins.*" Challenge for biosciences in 21st century (UGC sponsored), Organized by Department of Zoology, Shiva Pati Post Graduate college, Shohratgargh, Siddharthnagar (UP) India. February 19-20, 2011.
- "Isolation, purification and production of polyclonal antibodies against Indian honeybee (Apiscerana) venom" National Symposium cum Bioinformatics Workshop on New Facet of Biotechnology from Genes to Proteins, (UGC and DBT sponsored), Organized by Interdisciplinary Biotechnology Unit Aligarh Muslim University, Aligarh (UP) India. January 15-17, 2014.
- *"Evaluation of honeybee (Apiscerana) venom generated patho-physiological alteration and its treatment with serotherapy*"International Conference on Faunal Diversity and their Conservational Strategies, Organized by Department of Zoology, University of Lucknow, Uttar Pradesh, India. 22-23 March, 2014.
- *"Status of Muslims in Government scientific research institutes in India"* National Seminar Sponsored by UGC on Higher Education Among Minorities in India: Vision & Policy Prospective, Organized by Aligarh College of Education, Aligarh, Uttar Pradesh, India. 18-20 October, 2014.
- *"Exploration of active herbal ingredients and its standardization as anti-malarial chemotherapeutic drug"* Second National Seminar on Relevance of Modern Methods of Studies of Unani Medicine, Organized by Department of IlmulAdvia, Faculty of Unani Medicine, Aligarh Muslim University, Aligarh, Uttar Pradesh, India. 27-28 November,

2014.

•

- "Assessment of hepato-cellular damages and pathological disorders in albino rats envenomed with sub-lethal doses of honeybee (Apiscerana) venom". 3rd Annual Meeting of The Indian Academy of Biomedical Sciences & Symposium on Modern Trends in Human Diseases, December 14-15, 2013, Organized By Department of Biochemistry, Faculty of Medicine, Jawaharlal Nehru Medical College Aligarh Muslim University, Aligarh-202002 (UP), India.
- "Effect of honeybee venom on Acetyl-Cholinesterase (AChE) activity and on electrolytes levels in rats". National Symposium on Neuroscience and its Future Prospects, February 15, 2014, Organized by Interdisciplinary Brain Research Centre, Faculty of Medicine, Aligarh Muslim University, Aligarh.
- "Whole plant extracts verses single compounds for the treatment of malaria: synergy and positive interaction". 26th All India Congress of Zoology and International Symposium on Innovation in Animal Sciences for Food Security, Health Security and Livelihood-2015, Organized by BabasahebBhimraoAmbedkar University, Lucknow, Uttar Pradesh in Collaboration with the Zoological Society of India. 29th to 31st October, 2015.
- "Biomarkers in cancer screening, research and therapeutic benefits" International Conference on Biotechnological Advancement in Free Radical Biology and Medicine (ICBAFM-2015), Organized by Department of Biosciences and Bioengineering, Integral University, Lucknow, Uttar Pradesh. 14th – 16th November 2015.
- Evaluation of stage-specific anti-malarial activity of Zingiberofficinalis and Ocimumsanctum" National Conference on Emerging Trends in Chemical Sciences (ETCS - 2018), Organized by Department of Chemistry, AKI's Poona College of Arts, Science and Commerce, Camp, Pune (Maharashtra) India, 9th – 10th February, 2018.

14. Participation in National/International One Week -duration Workshops

- Induction Program at IISER, Pune MHRD, Govt. of India sponsored (From 12.11.2018 to 08.12.2018)
- Faculty Development Programme on Earth and Environment Responses During Covid-19 organised by Department of Environment Science, UGC-HRDC SPPU (From 11.07.2020

to 17.07.2020)

- One Week National Faculty Development Program organized by Guru AngadDev Teaching Learning Centre SGTB Khalsa College, University of Delhi under the PanditMadan Mohan Malaviya National Mission on Teachers and Teaching (PMMMNMTT) of MHRD (11.08.2020 to 16.08.2020)
- One Week Pedagogical Training for Teachers on Tools for Online Teaching Learning and Evaluation, organized by School of Mathematical Sciences, Swami RamanandTeerthMarathwada University, Nanded. (From 01.07.2020 to 06.07.2020)

15. Participation in Conferences / Seminars / Workshops;

- International symposium on current issues in Zoology and Environmental Science (From 11th to 13th November 2006) Organized by Department of Zoology (Environmental Science) & Biotechnology D.D.U. Gorakhpur University, Gorakhpur-273009 U.P. in Collaboration with Indian Academy of Environmental Sciences, Haridwar-249404. Uttarakhand.
- Workshop: Environment and Diversity (14th March 2011) Organized by Department of Botany, D.D.U. Gorakhpur University, Gorakhpur-273009 U.P. and Shoratgargh Environmental Society, Shohratgargh, Siddharthnagar U.P. (Ministry of Environment and Forest, Govt of India).
- National conference on Insect Diversity and Systematics: Special Emphasis on Molecular Approaches (NCIDS 2013) (From 28th to 30th October 2013). Organized by Department of Zoology, Aligarh Muslim University, Aligarh-202002 (UP)
- UGC SAP Sponsored National Conference on Chronic Inflammatory Disorders (From 13th to 15th February 2014). Organized Department of Biochemistry, Faculty of Science & Department of Medical Biochemistry, HIMSR & HAHC Hospital, Jamia Hamdard, New Delhi
- 11th National Seminar on Service to Humanity: Priority, Need & Relevance (25th January 2015). Organized by Dr. Zakir Hussain Foundation, Aligarh (UP)
- Workshop on Intellectual Properties and Innovation Management in Knowledge Era(7th January 2015). Organized by The Controller General of Patents, Design and Trademark, Mumbai (CGPDTM), National Research Development Corporation (NRDC) New Delhi & Aligarh Muslim University, Aligarh (UP)
- International Conference on Reconfiguring Interfaith and Intra faith Understanding (17th December 2015). Organized By Islamic Educational, Scientific and Cultural Organization (ISESCO), Rabat, Kingdom of Moracco in Collaboration with Centre for Advancement of Muslims of India (CPECAMI), Aligarh Muslim University (Uttar Pradesh)
- ECO SUMMIT-2016 National Workshop and Exhibition (23rd February 2016). Organized by Eco Club, Cultural Education Centre, Aligarh Muslim University, Aligarh, Uttar Pradesh

- Workshop on Research Methodology (12th March, 2016) Organized by Sir Syed Hall (North), Aligarh Muslim University, Aligarh, Uttar Pradesh
- National Symposium on Modern Trends in Life Science Research with Special Emphasis on Comparative Endocrinology. (10th November 2016) . Department of Zoology, Aligarh Muslim University, Aligarh, Uttar Pradesh, India (Under the auspices of Indian Society for Comparative Endocrinology)
- Seminar on Enhancing Quality of Teaching and Learning Process . (9th August 2017) Organized by AKI's Poona College of Arts, Science and Commerce, Camp, Pune (Maharashtra)
- Mahayojana Shibir (28th January 2018). Pune District Legal Services Authority, Pune (Maharashtra)
- International Conference on Sustainable in Computer Science and Information Technology (28th February 2018). Organized by Department of Computer Science, AKI's Poona College of Arts, Science and Commerce, Camp, Pune (Maharashtra)
- Training Workshop on "Immunology at a Glance" (1st& 3rd March 2018) Under Pandit Madan Mohan Malviya National Mission on Teachers and Teaching (PMMMNMTT) Sponsored by MHRD, Govt. of India at the Department of Zoology, Savitribai Phule, Pune University, Pune (Maharashtra)
- National Level Faculty Development Program on "Understanding Plagiarism for Academic Integrity" (29th March, 2018) . Jointly organized by Department of Library and Information Science & Internal Quality Assurance (IQAC) of AKI's Poona College of Arts, Science and Commerce, Camp, Pune (Maharashtra)
- Dr. SG Nadkarni Lecture Series, Organized by Wadia College, Pune on 1st October 2018
- National Seminar on Recent Trend in Life Sciences, Organized by Department of Zoology Poona College on 4 & 5 January 2019
- Workshop on Preparation for NAAC Accreditation As Per The Latest Guidelines, Organized by IQAC Poona College, Pune On 7th January 2020
- National Conference on Emerging Trends in Chemical Science, Organized by Department of Chemistry, Poona College, Camp, Pune on 9th & 10th Feb. 2018
- International Conference on Sustainable Development in Computer Science and Information Technology. Organized by Department of Computer Science, Poona College, Camp, Pune on 28th February, 2018
- National Level Webinar on Emerging Trends of Research Dimensions For Self Reliant India. Organized By Mahatma Gandhi Chitrakoot Gramodya Vishwavidyalaya, Chitrakoot, Satana (MP) on 2nd June 2020
- National level webinar on 'WORLD TUNA DAY' jointly organized by Internal Quality Assurance Cell (IQAC), Department of Economics and Department of Zoology on 2nd MAY 2020.
- International Webinar on Post COVID19 Lockdown: Opportunities and Challenges for Eduaction, Industry and Economy. Organized Jointly By IQAC, Department of Commerce & BBA CA Department, Poona College, Pune on 16th May 2020
- A National Webinar entitled "Use of Modern Technology in Daily Teaching The Need

of the Hour" organized by Internal Quality Assurance (IQAC) Cell, Vaishnavi Mahavidyalaya, Wadwani, Tq-Wadwani, Dist-Beed (M. S.) on 29th May 2020.

- 'International Biodiversity Day 2020' organized by Department of Zoology, AKI's Poona College of Arts, Science & Commerce, Camp, Pune - 411001 (Maharashtra) INDIA on 22nd May 2020.
- International Webinar on Futuristic Information and Communication Technologies. Organized by CSI Jaipur Chapter In Association With Innovation Society (India), Council for Sustainable Peace& Development and Worls Academy of Informatics and Management. Held on 10th May 2020
- International Webinar on "Exploring and Understanding COVID-19" organised by Bhavan's Mehta Postgraduate College, Bharwari, Kaushambi held on 30th & 31st May 2020
- National E-Quiz on Immunology Organized by Department of Zoology & Biotechnology, AVVM Shri Pushpam College Poondi (Tamilnadu) Held on 18th & 19th June 2020
- State level Seminar on Concepts, Tools and Techniques in Ecology and Behaviour Research. Organized by S. P. College, Pune on 11th and 12th February 2020
- Quiz On "Time For Nature And Biodiversity" Prepared by Department of Zoology AND Environmental Science and IQAC on the occasion of World Environment Day, 05th JUNE 2020
- Multidisciplinary International Conference on "Health Hygiene and Higher Education" Organized by Department of Zoology & Economics, Sant Rawool Mahraj Mahavidylaya, Kudal, Sindhudurg in Collaboration (Western Regional Office, Pune) held on Saturday 30th May, 2020
- International e-Conference on "Emerging Methodologies in Pharma, Environmental and Life Sciences" organised by the Departments of Botany, Zoology and Biotechnology held on 18th and 19th June, 2020.

16. Contributions to Corporate Life

• NA

17. Supervising the Ph.D. Candidates:

• NA

(Dr. Shoeb Ahmad)