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DOI-26/08/2015

M.Pharm., PhD

Faculty of Pharmacy, Integral University, Lko.

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CAREER SUMMARY

Ph.D. in Pharmacology with over 11 years of distinguished Research and Teaching experience at the university level. A prolific researcher with 92 publications, including 6 patents, and authorship of 3 books (one edited). Contributed chapters to 3 books and currently serving as section editor for different reputable journal. Expertise in Cardiovascular pharmacology, Epigenetic studies, Toxicity studies, Ethnopharmacology, Western blotting. Currently teaching in B.Pharm, M.Pharm and Pharm D and supervising the research work of 3 M.Pharm and 2 Ph.D. students. Guided 12 research students at Postgrad level in Pharmacology. Currently working as Associate Professor, Department of Pharmacology, Integral University, Lucknow, India. Demonstrated expertise in academia/research, and a proven track record of significant contributions to the field of pharmacy.

WORK EXPERIENCE (Ph.D. WITH 10 YEAR OF TEACHING/RESEARCH EXPERIENCE)

ASSOCIATE PROFESSOR

Department of Pharmacology, Faculty of Pharmacy, Integral University, Lucknow
Nov 1st, 2022 - Till Date

ASSISTANT PROFESSOR

Department of Pharmacology, Faculty of Pharmacy, Integral University, Lucknow
July 1st, 2017- October 31st, 2022

LECTURER

Department of Pharmacology, Faculty of Pharmacy, Integral University, Lucknow
Aug 26th, 2015 – June 30th, 2017

ASSISTANT PROFESSOR

Department of Pharmacy, Institute of Pharmaceutical sciences & Research, Unnao
Feb 22nd, 2013 – Aug 25th, 2015

HOSPITAL PHARMACIST

Afzal Nomani Hospital, Mau
July 5th, 2009- July 21st, 2010

EDUCATION

DOCTOR OF PHILOSOPHY (PH.D.) (PHARMACOLOGY)

Title: Effect of Sericin against Isoproterenol Induced Myocardial Necrosis and Cardiac Hypertrophy in Wistar rats

- Integral University, Lucknow
- 2016-2021

MASTER OF PHARMACY (M. PHARM) (PHARMACOLOGY)

- Integral University, Lucknow
- 2010-2012
- Grades in Major Field-72.33%

BACHELOR OF PHARMACY (B. PHARM)

- Integral University, Lucknow
- 2005-2009
- Rank -1st with Honors (Gold Medal Recipient)

PATENTS

Summary: 07 Patents

Type: Australian Patent

Title: A Polyherbal Gel Composition for Oral Sub Mucosal Fibrosis
Status: Granted (July, 2021)

Type: German Utility Patent

Title: Protective effect of silk protein sericin in myocardial ischemia
Status: Granted (Oct, 2021)

Type: Indian Patent

Title: A novel polyherbal combination for peripheral neuropathy associated with diabetes
Status: Published (Nov, 2021)

Type: Republic of South Africa Patent

Title: A composition and a method for development and evaluation of topical liposome preparation of flax seed oil and tamarind seed oil
Status: Granted (June, 2022)

Type: United States Patent

Title: System for evaluating chemo-preventive potential of PHC and its prepared chitosan nanoparticles
Status: Published (Nov, 2022)

Type: Indian Patent

Title: Enhanced cardioprotective potential of a combination of carvedilol and silk protein sericin
Status: Published (July, 2022)

Type: United Kingdom (U.K.) Patent

Title: Device for Monitoring of Glucose Level by Saliva
Status: Published (06 May, 2024)

RESEARCH INTERESTS & SCIENTIFIC EXPERTISE

Cardiovascular Diseases, Metabolic Disorder, Hyperlipidemia, Obesity related to Nephropathy, Epigenetic changes, Ethnopharmacology, Docking studies, Toxicity Studies

RESEARCH PROJECT SUPERVISED

1. Evaluation of Cerebroprotective effect of Ricinus communis against ischemia Reperfusion injury in rats
2. Antihyperlipidemic and antiobesity potential of a fixed dose combination of *Caryophyllus aromatica* & *Crataegus oxyacantha* along with its comparative evaluation with Atorvastatin & Orlistat
3. Formulation development and pharmacological evaluation of fixed dose combination of *Bombyx mori* extract, Flaxseed oil & coenzyme Q10 against doxorubicin induced cardiomyopathy in rats
4. To explore the effect of fixed dose combination containing *Glycyrrhiza glabra* and Naringin against cisplatin induced nephrotoxicity in diabetic and non-diabetic rats
5. Evaluate the effects of *Hamelia patens* against cisplatin induced nephrotoxicity in rats
6. Evaluation of effect of *Trachyspermum ammi* on Myocardial Infarction induced by Isoprenaline in rats
7. Cardioprotective activity of D-Limonene in Isoprenaline induced Myocardial Infarction in rats
8. Evaluation of Cardioprotective Activity of *Pedaliium murex* on Isoprenaline induced Myocardial Infarction in Rats
9. Evaluation of Cardioprotective Activity of *Melia azedarach* on Isoprenaline induced Myocardial Infarction in Rats
10. Evaluation of antihyperlipidemic activity of *Cassia fistula* seeds against high fat diet-induced hyperlipidemia in rats
11. To study the effect of Ramipril and Daidzein against Amikacin induced nephrotoxicity in rats.
12. To study the Cardioprotective effect of Apigenin and Carvedilol against isoprenaline induced cardiotoxicity in SD rats.

PUBLICATIONS

Total Publications: 92; Cumulative impact factor: 56; Total Citations: 811; h-index:15; i10-index: 22 (as on 26.08.2024)

2023-2024

1. Yadav J, **Ahsan F**, Panda P, Mahmood T, Ansari VA, Shamim A. Empagliflozin-A Sodium Glucose Co-transporter-2 Inhibitor: Overview of its Chemistry, Pharmacology, and Toxicology. **Current Diabetes Reviews**. 2024;20(10):30-52.
2. Singh A, Ansari VA, Mahmood T, **Ahsan F**, Wasim R, Maheshwari S, Shariq M, Parveen S, Shamim A. Emerging Nanotechnology for the Treatment of Alzheimer's Disease. **CNS & Neurological Disorders-Drug Targets**. 2024;23(6):687-96.
3. Jaiswal H, Ansari MT, Mahmood T, **Ahsan F**, Ansari VA, Ahmad U. Aceclofenac loaded microspheres: Formulation and evaluation of novel preprogrammed drug delivery for the treatment of arthritis. **Intelligent Pharmacy**. 2024;2(1):69-82.
4. Nisha A, Shamim A, Rizvi A, Mahmood T, **Ahsan F**, Sharique M, Parveen S. *Cocculus hirsutus* (L.): Conventional uses, phytochemistry, pharmacological actions and clinical studies. **Annals of Phytomedicine**. 2023;12(2):186-199.
5. Wasim R, Mahmood T, Shamim A, **Ahsan F**, Singh A. Metaphorical investigation of aqueous distillate of Cichorium intybus, Foeniculum vulgare and Solanum nigrum along with atorvastatin and orlistat in experimental rodent models of dyslipidaemia and obesity. **Intelligent Pharmacy**. 2024;2(1):1-13.
6. Mohammad S, Mahmood T, Shamim A, **Ahsan F**, Shariq M, Parveen S, Waseem R, Singh A. Encyclopaedic Review of Glipizide Pre-clinical and Clinical Status. **Drug research**. 2024;74(3):123-32.
7. Singh A, Ansari VA, Haider MF, **Ahsan F**, Mahmood T, Wasim R, Maheshwari S. Development And Evaluation of topical liposomal preparation of Walnut oil and tamarind seed oil against ageing. **Intelligent Pharmacy**. 2024;2(1):28-39.
8. Rind L, Mahmood T, Siddiqui MH, **Ahsan F**, Shamim A, Anwar A, Yadav RK. From Hypertension to Beyond: Unraveling the Diverse Mechanisms of Olmesartan in Disease Modulation. **Drug Research**. 2024;7(3):109-117.
9. Wasim R, Mahmood T, Siddiqui MH, Singh A, **Ahsan F**. Cardioprotective potential of Rosuvastatin against isoproterenol induced cardiac dysfunction and hypertrophy in the experimental model of rodents. **Intelligent Pharmacy**. 2023;6(2):109-117.
10. Siddiquie F, **Ahsan F**, Mahmood T, Ahmad MA, Singh A, Bano S. Unlocking the food treasures: Trachyspermum ammi–A comprehensive exploration from field to pharmacology. **Food Safety and**

Health. 2024;2:12-23.

11. Kaur A, Alam MA, Mahmood T, **Ahsan F**. Herbal medicinal plants for the treatment of memory impairment: A futuristic approach for neurological Studies. **Annals of Phytomedicines.** 2023; 12(2):29-40.
12. Singh A, Ansari VA, Mahmood TM, **Ahsan F**. Repercussion of Primary Nucleation Pathway: Dementia and Cognitive Impairment. **Current Aging Science.** 2023;6:116-123.
13. Nisha A, Shamim A, Rizvi A, Mahmood T, Goswami B, **Ahsan F**, Mohammad S, Parveen S. A comprehensive review on experimental models of Stress: Pragmatic insight into psychoneuroimmunology. **Authorea Preprints.** 2023 Oct 15.
14. Wasim R, Mahmood T, Siddiqui MH, Singh A, Ahmad A, **Ahsan F**. Role of epigenetic in cardiovascular diseases: An out and out check. **Intelligent Pharmacy.** 2023; 1(4): 207-211.
15. Singh A, Ansari VA, Haider MF, **Ahsan F**, Mahmood T, Wasim R. Development and evaluation of topical liposome preparation of flax seed oil and tamarind seed oil against skin-protective activity. **Pharmaceutical Chemistry Journal.** 2023;57(6):918-31.
16. Wasim R, Mahmood T, Siddiqui MH, Wani TA, Zargar S, Singh A, Mohammed S, **Ahsan F**, Wahajuddin M. Entanglement of AGE-RAGE axis in cardiac pathosis. **bioRxiv.** 2023; 07(9):66-75.

2022-2023

17. Jaiswal H, Ansari VA, Mahmood T, **Ahsan F**, Shariq M. Development and Evaluation of Pulsatile Drug Delivery System of Captopril & Losartan. **NeuroQuantology.** 2022; 20(6):9621-9643.
18. Singh A, Ansari VA, Ansari TM, Hasan SM, **Ahsan F**, Singh K, Wasim R, Maheshwari S, Ahmad A. Consequence of Dementia and Cognitive Impairment by Primary Nucleation Pathway. **Hormone and Metabolic Research.** 2023; 55(05):304-14.
19. Singh A, Ansari AV, Tarique M, Ahsan F, Wasim R, Ursolic Acid: Historical Aspects to Promising Pharmacological Actions for the Treatment of Central Nervous System Diseases, Current Cosmetic Science. 2023; 2(1): e200223213793.
20. Naz S, Mahmood T, Gupta R, Siddiqui MH, **Ahsan F**, Ansari VA, Shamim A, Rizvi AA. Clinical Manifestation of AGE-RAGE Axis in Neurodegenerative and Cognitive Impairment Disorders. **Drug Research.** 2023; 73(06):309-317.
21. Shariq M, Mahmood T, Kushwaha P, Parveen S, Shamim A, **Ahsan F**, Wani TA, Zargar S, Wasim R, Wahajuddin M. Fabrication of Nanoformulation Containing Carvedilol and Silk Protein Sericin against Doxorubicin Induced Cardiac Damage in Rats. **Pharmaceuticals.** 2023;16(4):561.
22. Singh A, Ansari VA, Mahmood T, **Ahsan F**, Wasim R, Shariq M, Parveen S, Maheshwari S. Receptor for Advanced Glycation End Products: Dementia and Cognitive Impairment. **Drug Research.** 2023; 73(05):247-50.

23. Singh A, Ansari VA, Mahmood T, **Ahsan F**, Wasim R, Maheshwari S, Shariq M, Parveen S, Shamim A. Emerging Nanotechnology for the Treatment of Alzheimer's Disease. **CNS & Neurological Disorders-Drug Targets**. 2023.
24. Wasim R, Ansari TM, Siddiqui MH, **Ahsan F**, Shamim A, Singh A, Shariq M, Anwar A, Siddiqui AR, Parveen S. Repurposing of Drugs for Cardiometabolic Disorders: An Out and Out Cumulation. **Hormone and Metabolic Research**. 2023;55(01):7-24.
25. Shamim A, Siddiqui HH, Mahmood T, Wani TA, Zargar S, Siddiqui MH, Farooqui A, **Ahsan F**, Shariq M, Parveen S, Wahajuddin M. Augmentation and Evaluation of an Olive Oil Based Polyherbal Combination against Diabetic Cardiomyopathy in Experimental Model of Rodents. **Diabetology**. 2022 Nov 2;3(4):561-82.
26. Singh A, Ansari AV, Mahmood T, **Ahsan F**, Wasim R. Lipophilic PAMAM Dendrimer: Conceptualization of Targeted Cosmetics and Drug Delivery. **Current Cosmetic Science**. 2022; 1(2): e070922208585.
27. Mahima M, Mahmood T, Ved A, Siddiqui MH, **Ahsan F**, Shamim A, Ansari VA, Ahmad A, Kashyap MK. An in-Depth Analysis of Ovarian Cancer: Pathogenesis and Clinical Manifestation. **Drug research**. 2022;72(8):424-34.
28. Singh A, Ansari VA, Mahmood T, **Ahsan F**, Wasim R. Neurodegeneration: Microglia: Nf-Kappab Signaling Pathways. **Drug Research**. 2022;72(09):496-9.
29. Parveen S, Mahmood T, Siddiqui MH, Mishra A, Shariq M, Shamim A, **Ahsan F**, Kazmi MT. Formulation and scrutinization of a polyherbal combination containing Berberis aristata, Andrographis paniculata and Thevetia peruviana for its in vitro antioxidant and anti-cancer potential. **Journal of Research in Pharmacy**. 2022;26(5):1295-1303.
30. Alam M, **Ahsan F**, Mahmood T, Shamim A, Parveen S, Shariq M, Ansari VA. Meticulous parade on naringin respecting its pharmacological activities and novel formulations. Avicenna Journal of **Phytomedicine**. 2022;12(5):457-74.
31. Wasim R, Mahmood T, Siddiqui MH, **Ahsan F**, Shamim A, Singh A, Shariq M, Parveen S. Aftermath of AGE-RAGE Cascade in the pathophysiology of cardiovascular ailments. **Life Sciences**. 2022; 120860.
32. Singh A, Ansari VA, Mahmood T, **Ahsan F**, Wasim R. Dendrimers: A Neuroprotective Lead in Alzheimer Disease: A Review on its Synthetic approach and Applications. **Drug Research**. 2022; 72(08):417-23.
33. **Ahsan F**, Mahmood T, Wani TA, Zargar S, Siddiqui MH, Usmani S, Shamim A, Wahajuddin M. Effectual Endeavors of Silk Protein Sericin against Isoproterenol Induced Cardiac Toxicity and Hypertrophy in Wistar Rats. **Life**. 2022;12:1063.
34. Siddiquie S, Ahmad Afroz Md., **Ahsan F**, Mahmood T , Arif M, Khushdar M, Islam A. Current

Phytochemical and Pharmacological Outlook of *Actinidia deliciosa* (Kiwi Fruit). **Current Functional Foods**. 2023;1(1):e160921196538.

35. Tarique M, Badruddeen, Parveen S, **Ahsan F**, Khan MI, Akhtar J, Khalid M, Gazanfer, Muztaba M. Pharmacological and Nutritional Benefits of Flaxseed's (*Linum usitatissimum* Linn.) Biocomponents. **Current Functional Foods**. 2023;1(1):e060122200074.

2021-2022

36. Mahmood T, Shamim A, Shariq M, Siddiqui MH, **Ahsan F**, Parveen S. Promising sequels of a novel nanoformulation of khamira abresham hakim Arshadwala against isoprenaline challenged cardiac damage in rodents. **F1000Research**. 2022;11(290):290.
37. Yadav G, Ansari TM, Shamim A, Roy S, Khan MM, **Ahsan F**, Shariq M, Parveen S, Wasim R. Herbal Plethora for Management of Neurodegenerative Disorders: An Invigorating Outlook. **Current Nutrition & Food Science**. 2022;18(1):54-64.
38. Shariq M, Ansari TM, Kushwaha P, Parveen S, Shamim A, **Ahsan F** & Taha Kazmi M. Preparation, characterization and safety assessment of combinatorial nanoparticles of carvedilol and sericin. **International Journal of Applied Pharmaceutics**. 2022; 14(3): 80–85.
39. Mahmood T, Ved A, Siddiqui MH, **Ahsan F**, Shamim A, Ansari VA, Ahmad A, Kashyap MK. An in-Depth Analysis of Ovarian Cancer: Pathogenesis and Clinical Manifestation. **Drug Research**. 2022; 6(11):49-56.
40. Uzzaman MM, Khalilulla H, Elha GO, Mahmood T, **Ahsan F**, Karim S, Siddiqui NA, Ahamad SR, Khan MA, Khan A, Khan WU. Anti-Diabetic Potential of Common Saudi Medicinal Herbs Commiphora molmol and Astragalus membranaceus Extracts in Diabetic Rats. **International Journal of Pharmacology**. 2022;18(3):475-87.
41. Ahmad N, Mishra A, **Ahsan F**, Khan Z. Evaluation of cerebroprotective effect of Ricinus communis leaves against ischemia reperfusion injury in rats. **Clinical Phytoscience**. 2021;7(1):1-13.
42. Tiwari P, Ansari VA, Mahmood T and **Ahsan F**. Augmentation and evaluation of betasitosterol based liposomes. **Annals of Phytomedicine**. 2022;11(1):648-656.
43. Mahmood T, Kedwai I, **Ahsan F**, Shamim A, Shariq M, Parveen S. A dossier on COVID-19 chronicle. **Journal of Basic and Clinical Physiology and Pharmacology**. 2022;33(1):45-54.
44. Naz S, Mahmood T, **Ahsan F**, Rizvi AA, Shamim A. Repercussion of cAMP and EPAC in Memory and Signaling. **Drug Research**. 2022;72(02):65-71.
45. Singh S, Arif M, Mahmood T, **Ahsan F**, Shariq M, Khalid M. Reckoning of antioxidant and antiobesity potential of Anethum sowa L. roots extract in experimental rodent model. **Annals of Phytomedicine**. 2022; 10(2):360-366.
46. Saxena P, Dixit M, Mahmood T, **Ahsan F**. Synthesis and quality control of 3-deoxy-3-[¹⁸F]

fluorothymidine or [¹⁸F]FLT. **International Journal of Scientific Research**. 2021; 10(10):11-14.

47. Tiwari R, Siddiqui MH, Mahmood T, Farooqui A, Tiwari M, **Ahsan F**. Formulation and optimization of polyherbal fast dissolving tablet of curcumin, quercetin and rutin. **International Journal of Pharmaceutical Sciences and Drug Research**. 2021; 13(6): 661-670.

2020-2021

48. Ansari A, Mahmood T, Bagga P, **Ahsan F**, Shamim A, Ahmad S, Shariq M, Parveen S. Areca catechu: A phytopharmacological legwork. **Food Frontiers**. 2021;2(2):163-83.
49. Singh S, Khalid M, Arif M, **Ahsan F**. A review on phyto pharmacological, botanical and marketed formulation studies of Anethum sowa. **Advances in Traditional Medicine**. 2020;11:1-9.
50. Ahmad S, Mahmood T, Kumar R, Bagga P, **Ahsan F**, Shamim A, Ansari A, Shariq M. Comparative evaluation of cardioprotective activity of Gala and Fuji apple juice against isoprenaline-induced cardiotoxicity in rats. **Journal of Complementary and Integrative Medicine**. 2021;19(1):27-36.
51. Kumar VV, Mahmood T, Anup M, Kumar SR, Bagga P, **Ahsan F**. Intrusion of glycogen synthase kinase-3 β to cope various cardiac disorders at molecular level. **Indian Drugs**. 2020;57 (09):7-18.
52. Saxena P, Mahmood T, Dixit M, Gambhir S, **Ahsan F**. An Exposition of 11C and 18F Radiotracers Synthesis for PET Imaging. **Current Radiopharmaceuticals**. 2021;14(2):92-100.
53. Tiwari R, Siddiqui MH, Mahmood T, Farooqui A, Bagga P, **Ahsan F**, Shamim A. An exploratory analysis on the toxicity & safety profile of Polyherbal combination of curcumin, quercetin and rutin. **Clinical Phytoscience**. 2020;6(1):1-8.
54. Srivastav RK, Ansari TM, Prasad M, Vishwakarma VK, Upadhyay PK, **Ahsan F**, Shamim A. An inquest into regulatory mechanism of caveolin by ischemic preconditioning against orchidectomy-challenged rat heart. **Molecular and Cellular Biochemistry**. 2021;4(2):1-5.
55. Ansari A, Mahmood T, Bagga P, **Ahsan F**, Shamim A, Ahmad S, Shariq M, Parveen S. Catechism of protective potential of Areca catechu in Isoprenaline challenged Wistar rats. **Research Journal of Pharmacy and Technology**. 2021;14(6):3067-73.
56. Singh A, Ansari VA, Haider F, **Ahsan F**, Mahmood T, Maheshwari S, Tiwari RK. Oral fast dissolving film: The avant-garde avenue for oral consignment modus operandi. **Research Journal of Pharmacy and Technology**. 2021;14(4):2145-52.
57. Singh A, Ansari VA, **Ahsan F**, Akhtar J, Khushwaha P, Maheshwari S. Viridescent Concoction of Genstein Tendentious silver Nanoparticles for Breast Cancer. **Research Journal of Pharmacy and Technology**. 2021;14(5):2867-2.
58. Shamim A, Siddiqui HH, Mahmood T, Siddiqui MH, Bagga P, **Ahsan F**, Shariq M, & Parveen S (2020). Pragmatic Toxicity Profile of a Salubrious Polyherbal Combination of Tinospora Cordifolia, Withania Somnifera, and Boerhavia Diffusa in Swiss Albino Mice. **International**

Journal of Research in Pharmaceutical Sciences. 2020;11(3):4240-4252.

59. Eqbal A, Ansari VA, Hafeez A, **Ahsan F**, Imran M, Tanweer S. Recent Applications of Nanoemulsion Based Drug Delivery System: A Review. **Research Journal of Pharmacy and Technology.** 2021;14(5):2852-8.

60. Srivastav RK, Ansari TM, Prasad M, Vishwakarma VK, Paswan SK and **Ahsan F**. Reciprocalation of caveolin and HSP-72 on IPC interceded cardio-protection in the orchidectomized rats. **International Journal of Research in Pharmaceutical Sciences.** 2021;12(1):683-689.

61. Oraon R, Mahmood TA, Shamim A, **Ahsan F**, Shariq M, Parveen S, Alam M. Antihyperlipidemic and Antiobesity Potential of Aquilaria agallocha and Borago officinalis in Fixed-Dose Combination; A Contingent Probe with Atorvastatin and Orlistat. **Current Bioactive Compounds.** 2021 Dec 1;17(10):22-34.

62. Vishwakarma VK, Ansari TM, Upadhyay PK, Srivastav RK, **Ahsan F**, & Shamim A. Cramming the causative mechanism of glycogen synthase kinase-3 β mediated by ischemic preconditioning against ovariectomy challenged rat heart. **International Journal of Research in Pharmaceutical Sciences.** 2021;12(1):669-675.

63. Parveen S, Ansari TM, Mishra A, Siddiqui MH, Shamim A, **Ahsan F**, Shariq M. A critique on corroboration of phytopharmacological and clinical progression of Andrographis paniculate. **Biochemical and Cellular Archives.** 2020; 20(2): 3179-3197.

2019-20

63. **Ahsan F**, Mahmood T, Usmani S, Bagga P, Shamim A, Tiwari R, Verma N, Siddiqui MH. A conglomeration of preclinical models related to myocardial infarction. **Brazilian Journal of Pharmaceutical Sciences.** 2020;56:1-23.

64. Mahmood T, Shamim A, **Ahsan F**, Parveen S, Shariq M. Foeniculum vulgare, Solanum nigrum and Cichorium intybus: A Collectanea of Pharmacological and Clinical uses. **Research Journal of Pharmacy and Technology.** 2021;14(1):555-61.

65. Noor G, Ahmad MA, **Ahsan F**, Mahmood T, Arif M, Khushtar M. A Phytochemical and Ethnopharmacological Recapitulation on Hamelia patens. **Drug research.** 2020;70(05):188-98.

66. **Ahsan F**, Mahmood T, Siddiqui MH, Usmani S, Bagga P, Shamim A, Srivastav RK. Diligent profiling of preclinical safety of the silk protein sericin. **Journal of Basic and Clinical Physiology and Pharmacology.** 2021;32(5): 56-64.

67. Shariq M, Parveen S, Shamim A, **Ahsan F**, Kushwaha P, Mahmood T. Dig & Delve into Protein Based Nanoformulations. **Drug research.** 2020;70(05):183-7.

68. Eram S, Mujahid M, Bagga P, **Ahsan F**, Rahman MA. Hepatoprotective Evaluation of Galanga (Alpinia Officinarum) Rhizome Extract against Antitubercular Drugs Induced Hepatotoxicity in

Rats. **Journal of Herbs, Spices & Medicinal Plants.** 2020;26(2):113-25.

69. Singh A, Ansari VA, Haider F, Akhtar J, **Ahsan F.** A Review on Topical preparation of Herbal Drugs used in Liposomal delivery against Ageing. **Research Journal of Pharmacology and Pharmacodynamics.** 2020;12(1):5-11.

70. Singh A, Ansari VA, Haider F, Akhtar J, **Ahsan F.** Essential oils used in Modified Drug Delivery and its formulation of Liposomes for Topical Purpose. **Research Journal of Pharmacology and Pharmacodynamics.** 2020;12(1):34-8.

2018-19

71. Khan AA, Siddiqui HH, Ansari TM, **Ahsan F.** A Comparative Evaluation Study of Citrus limetta and Metformin against Hyperlipidemia in Diabetic and Non-diabetic rats. **Research Journal of Pharmacy and Technology.** 2019;12(3):1244-50.

72. Jaiswal H, Ansari VA, Pandit JN, **Ahsan F.** Pulsatile drug delivery system: An Overview with special Emphasis on Losartan and Captopril. **Research Journal of Pharmacy and Technology.** 2019;12(7):3175-88.

73. Jaiswal N, Akhtar J, Singh SP, **Ahsan F.** An overview on genistein and its various formulations. **Drug research.** 2019;69(06):305-13.

74. Tarique M, **Ahsan F,** Akhtar J, Khan MI, Khalid M. Formulation development and pharmacological evaluation of fixed dose combination of Bombyx mori cocoon shell extract, Flaxseed oil and coenzyme Q10 against doxorubicin induced cardiomyopathy in rats. **Oriental Pharmacy and Experimental Medicine.** 2019;19(4):469-83.

75. Tiwari P, Ansari VA, Mahmood T, **Ahsan F.** A Review on Taxonomical Classification, Phytochemical Constituents and Therapeutic Potential of Ficus religiosa (Peepal). **Research Journal of Pharmacy and Technology.** 2019;12(11):5614-20.

76. Srivastav RK, Ansari TM, Prasad M, Vishwakarma VK, Bagga P, **Ahsan F.** Caveolins; An Assailant or An Ally of Various Cellular Disorders. **Drug Research.** 2019;69:419-27.

77. Oraon R, Ansari TM, Shamim A, Ahsan F, Alam M. Pharmacological potentials of *Aquilaria agallocha & Borago officinalis*: A pragmatic review. **World Journal of Pharmaceutical Sciences.** 2019;7(4):43-55.

78. Eram S, Mujahid M, Bagga P, Arif M, Ahmad MA, Kumar A, **Ahsan F,** Akhter MS. A review on phytopharmacological activity of Alpinia galanga. **International Journal of Pharmacy and Pharmaceutical Sciences.** 2019;11:6-11.

79. Ahmad S, Mahmood T, Kumar R, Bagga P, **Ahsan F,** Shamim A, Ansari A, Shariq M, Parveen S. A Contrastive Phytopharmacological Analysis of Gala and Fuji Apple. **Research Journal of Pharmacy and Technology.** 2020;13(3):1527-37.

2017-18

80. **Ahsan F**, Ansari TM, Usmani S, Bagga P. An insight on silk protein sericin: from processing to biomedical application. **Drug research**. 2018;68(06):317-27.
81. Tiwari R, Siddiqui MH, Mahmood T, Bagga P, **Ahsan F**, Shamim A. Herbal Remedies: A Boon for Diabetic Neuropathy. **Journal of Dietary Supplements**. 2018;211:1–21.
82. Shamim, A., Mahmood, T., Ahsan, F., Kumar, A., & Bagga, P. Lipids: An insight into the neurodegenerative disorders. **Clinical Nutrition Experimental**. 2018;20:1-21.

2016-17

83. Siddiqui MA, Khalid M, Akhtar J, Siddiqui HH, Ahmad U, **Ahsan F**, Khan MM, Ahamd M, Ali A. Lavandula Stoechas (Ustukhuddus): a miracle plant. **Journal of Innovations in Pharmaceutical and Biological Sciences**. 2016;3:96–102.
84. Ahmad N, Mishra A, **Ahsan F**, Mahmood T, Hasan N, Khan Z. Ricinus Communis: Pharmacological Actions and Marketed Medicinal Products. **World Journal of Pharmaceutical and Life Sciences**. 2016;2(6):179-188.
85. Shoaib A, Siddiqui H.H, Dixit R. K., Badruddeen, **Ahsan F**. Current Pharmacotherapeutic approaches to treat diabetic neuropathy. **Journal of Chemical and Pharmaceutical Research**. 2016;8(3):449-458.
86. Singh K, Saeed F, Ahmad Z, **Ahsan F**, & Shakya P. Alopecia: introduction and overview of herbal treatment. **Journal of Chemical and Pharmaceutical Research**. 2016;8(8):59-64.
87. Khan MM, **Ahsan F**, Ahmad U, Akhtar J, Badruddeen, Mujahid M. Alzheimer Disease: A Review. **World Journal of Pharmacy and Pharmaceutical Sciences**. 2016;5:649-66.

2015-16

88. Jaiswal H, **Ahsan F**, Akhtar J, Badruddeen. Pulsatile Drug Delivery System A Boon in Patient Compliance. **European Journal of Biomedical and Pharmaceutical Sciences**. 2015;2(7):139-148.

2013-14

89. **Ahsan F**, Siddiqui HH, Mahmood T, Srivastav RK, Nayeem A. Evaluation of cardioprotective effect of Coleus forskohlii against isoprenaline induced myocardial infarction in rats. **Indian Journal of Pharmaceutical and Biological Research**. 2014;2(01):17-25.

2012-13

90. Srivastav RK, Siddiqui HH, Mahmood T, **Ahsan F**. Evaluation of cardioprotective effect of silk cocoon (Abresham) on isoprenaline-induced myocardial infarction in rats. **Avicenna Journal of**

Phytomedicine. 2013;3(3):216-229.

91. Srivastav RK, **Ahsan F**, Mahmood T. Rheumatic fever: an update. International Journal of Pharmacy and Pharmaceutical Sciences. 2012;4(suppl 4):58-66.
92. **Ahsan F**, Srivastav RK, Tarique M, Mahmood T. Stem Cells: Update on Current State of Cardiac Stem Cell Therapy. **Journal of Pharmacy Research.** 2012;5(8):4092-9.

BOOK/CHAPTER

BOOK EDITED

2023-24

Mahmood T, Shamim A, Siddiqui, **Ahsan F**. Edited the book titled “**Nanotechnology in Phytopharmaceuticals**” published in **Cambridge Scholars Publishing**, Newcastle upon Tyne, NE6 2PA, **United Kingdom**.

BOOK AUTHOR

2023-24

Singh A, **Ahsan F**, Kumar R. Book titled “**Pharmacology-I**”, for B.Pharm Students Published by **Gyan Publications, Meerut, UP, India**.

Ahsan F, Mahmood T. Book titled “**Effect of Sericin on Wistar Rat**” published by Aargon Press, New Delhi.

BOOK CHAPTER

2020-21

Ansari TM, Siddiqui MH, Mobeen M, **Ahsan F**, Shamim A. P-Glycoprotein Polymorphism: Genetic and Epigenetic Changes in An Introduction to P-Glycoprotein. 2021. **Nova Science Publishers, New York, USA**.

Siddiqui MA, Ahmad U, Ali A, **Ahsan F**, Haider MF. Role of Vitamin E in Pregnancy. In Vitamin E in Health and Disease-Interactions, Diseases and Health Aspects 2021 Apr 5. **IntechOpen, USA**.

2019-20

Siddiqui HH, Mahmood T, Siddiqui MH, Bagga P, **Ahsan F**, Shamim A. A Clinical Insight into Gestational Diabetes. In Gestational Diabetes Mellitus-An Overview with Some Recent Advances 2019 May 25. **IntechOpen, USA**.

EDITOR IN JOURNAL

Member in Editorial board/Members column of Advance Journal of Pharmaceutical Research
Section Editor in Research & Review: A Journal of Pharmaceutical Science Journal of STM group
Section Editor in Research & Review: A Journal of Pharmacology Journal of STM group
Section Editor in Research & Reviews: A Journal of Drug Design & Discovery Journal of STM group

REVIEWER

Reviewer in Human and Experimental Toxicology (HET) journal published by SAGE.
Reviewer in International Journal of Pharmaceutical Research (IJPR)
Reviewer in International Journal of Pharmacy Review and Research (IJPRR)
Reviewer in Biological Science Publishing House
Reviewer in Drug Research of Thieme Publication House

SEMINAR, PRESENTATION & WORKSHOP

2023-24

1. Participated in the One day national E-Conference on “Artificial Intelligence in the Pharmaceutical Sector: Current Scenario and Future Prospect,” organized by M.S. College of Pharmacy, Palghar, on March 2, 2024.
2. Participated in the SPSR Webinar on “Strategic Approach to Research Mastery: Drug Discovery from Herbal Sources with Advanced Instrumentation” organized by Society of Pharmaceutical Sciences and Research (SPSR) on December 17, 2023.
3. Participated in Two week workshop on the theme “Higher Education Quality Enhancement: Pedagogical Reforms” organized by Faculty of Education Integral University, Lucknow in collaboration with the Internal Quality Assurance Cell, Integral University from August 28th- September 14th, 2023.
4. Participated in Nutrition for Health Summit and presented a poster titled “Sericin: A Cardioprotective Supplement” organized by International society for medical food and nutrition, at Biotech Park, Lucknow on October 15&16, 2023.
5. Participated in the SPSR Webinar on “IPR in the era of digital transformations” organized by Society of Pharmaceutical Sciences and Research (SPSR) on October 08, 2023.
6. Participated in the SPSR Webinar on “Quality Cosmetics: Role of Evolving Technologies and Innovations” organized by Society of Pharmaceutical Sciences and Research (SPSR) on August 27, 2023.
7. Participated in the SPSR Webinar on “Solid shall be alternate source to replace harmful organic solvent in future (Mixed solvency Concept)” organized by Society of Pharmaceutical Sciences and

Research (SPSR) on August 06, 2023.

2022-23

8. Participated in the International conference as delegate and presented paper on the topic “Global burden of diseases treated with herbal medicines” held in Goel Institute of Pharmacy & Science, Lucknow on 01 March, 2023.
9. Participated & presented an oral paper entitled “Effect of sericin in Myocardial Infarction” in International seminar on “Novel Innovation in Pharmaceutical Research” organized by Department of Pharmacy, Barkatullah University, Bhopal on January 16-17, 2023.
10. Attended national seminar on “Role of Pharmacist in Healthcare System” organized by Institute of Pharmaceutical Sciences and Research, Unnao on Feb 19th, 2023.
11. Attended national conference on “Medicinal Drugs & Clinical Practices” organized by K.R.Mangalam University, Sohna, Haryana on April 6-7th, 2023.

2021-22

12. Participated in the SPSR Webinar on ‘vital deficiency vs. Life making hormone’ organized by Society of Pharmaceutical Sciences and Research (SPSR) on November 21, 2021.
13. Attended the IPR workshop on "Intellectual Property Rights (IPRs) and IP Management for Start-Up" organized by Institution’s Innovation Council, Al-Ameen College of Pharmacy, Bangalore on April 12, 2022.
14. Attended International seminar on “Analytic and Data Learning: Case Studies & Best Practices” organized by department of computer science and engineering in collaboration with department of computer application, Integral University, Lucknow on March 31st, 2022.
15. Attended National Webinar on “Pharmacovigilance of Asu & H Drugs” organized By Peripheral Pharmacovigilance Centre, Central Research Institute of Unani Medicine, Lucknow on Nov 12th, 2021.
16. Participated in International seminar on “Current trends in Pharmaceutical Sciences” organized by R.K. College of Pharmacy, Bareilly on April 23, 2022.
17. Participated One-Day Workshop on the theme “MOOCs and SWAYAM NPTEL Awareness” organized by SWAYAM NPTEL Local Chapter of Integral University, Lucknow in collaboration with the Department of Electronics and Communication Engineering, Integral University on January 29th, 2022.

2020-21

18. Participated in the SPSR Webinar on ‘Navigating your journey from research to patent & how patent

and publication differ?’ organized by Society of Pharmaceutical Sciences and Research (SPSR) on April 18, 2021.

19. Webinar on Pharmacovigilance Awareness Programme on Pharmacovigilance of ASU & H drugs organized by Peripheral Pharmacovigilance Centre, CCRIUM, Lucknow on Nov 24, 2020.
20. Participated in the international webinar on Social media and fake news during covid-19 organized by department of computer science, Vivek college of education, Bijinor on Sep 09, 2020
21. Attended national webinar on Ecofriendly pharmaceutical application of hydrotropy, mixed hydrotropy and mixed solvency concepts organized by Skyline Institute of Pharmacy, Greater Noida on Sep 08, 2020.
22. Attended webinar on Covid-19 post lockdown surveillances organized by Institute of Pharmaceutical Sciences and Research, Unnao on July 18, 2020.
23. Participated in the international webinar on Pharmacy Profession in India: Present status and future challenges series lecture-II organized by the Department of Pharmaceutical Sciences, in collaboration with UGC-HRDC, University of Kashmir, on July 14th, 2020.

2019-20

24. Attended Conference on Atherosclerosis: An Update organized by All India Institute of Medical Sciences (AIIMS), New Delhi on Aug 3rd, 2019.
25. Attended National Seminar on Intellectual Property Right organized by Central Research Institute of Unani Medicine, Lucknow on July 10th, 2019.
26. Attended National Seminar on Role of Health Care Professionals in Combating COVID-19 Pandemic organized by Amity Institute of Pharmacy, Amity University Uttar Pradesh, Lucknow Campus from 13th to 14th May, 2020.
27. Participated in International webinar on “Post Covid-19 World and the Pivotal Role of Science and Technology” organized by Government Raza PG College, Rampur on May 17th, 2020.
28. Attended the CPE Webinar on "Understanding Practice School & its Concept in UG Pharmacy Education" organized by the Pharmacy Council of India, New Delhi, In Association with Rajiv Gandhi University of Health Sciences, Bengaluru and JSS Academy of Higher Education and Research, Mysuru on May 23rd, 2020.
29. Participated in national webinar on “Safe Disposal of Expired and unused Medicine’ organized by Society of Pharmaceutical Sciences and Research (SPSR) in association with ISF College of Pharmacy, Moga, Punjab, India on May 21st, 2020.
30. Participated in International conference on “Pharmaceutical care & management prospective of COVID 19 pandemic’ organized by University Institute of Pharmaceutical Sciences, Rayat Bahra University, Mohali on 15-16th May, 2020.

2018-19

Attended Conference cum workshop on Allergy updates at Integral Institute of Medical Sciences & Research, Lucknow on Oct 31st, 2018.

2017-18

31. Participated in national seminar on following the research workflow using Elsevier's tools organized by HRDC, Integral University in collaboration with Elsevier, India on Mar 6th, 2018.
32. Attended National Conference on Emerging trends and opportunities in Pharmaceutical sciences Faculty of Pharmacy organized by Kamla Nehru Institute of managements & Technology, Sultanpur on Feb 25th, 2018.
33. Attended National seminar on From Research to health care: Your Pharmacist is at your service organized by Faculty of Pharmacy, Integral University on Sep 26th, 2017.
34. Attended Symposium on Scientific writing and Plagiarism organized by Amity University, Lucknow on Aug 29th, 2017.
35. Attended Seminar on World Aids day organized by Uttar Pradesh State Aids Control Society on Dec 1st, 2017
36. Attended Workshop on Plagiarism organized by Research cell, King George Medical University, Lucknow on Nov 4th, 2017.
37. Attended International Seminar on Advancement of Biotechnology: Current and Future Perspectives organized by Department of Bioengineering and Bioscience, Integral University, Lucknow on Nov 25th, 2017.

2016-17

38. Attended National Seminar on Pharmacist: Caring for You organized by Goel Institute of Pharmaceutical sciences, Lucknow on Sep 26th, 2016.
39. Attended International conference on Biotechnological Advancement in Free Radical biology and Medicine organized by Department of Bioscience, Integral University, Lucknow on 23-25 Jan, 2017. (3 Days)
40. Attended International Congress on Post-Harvest technologies of Agricultural produces for sustainable food and nutritional securities organized by Integral institute of agriculture science and technology on 10-12th Nov, 2016.
41. Attended National Seminar on Pharmacist: Caring for You organized by Faculty of Pharmacy, Integral University, Lucknow on Sep 26th, 2016.
42. Attended Entrepreneurship Workshop on Entrepreneurship Workshop organized by Department of Business Management, Integral University along with EDC IIT, Kanpur on Nov 21st, 2016.

43. Attended International Symposium on Applicability's of Genomic Technologies in oncology and constitutional genetic disorder organized by Department of Molecular Biology, KGMC, Lucknow on Oct 14th, 2016.

2015-16

44. Attended Seminar on Profession of Pharmacy: Challenges & Opportunities organized by Institute of Pharmaceutical Sciences and Research, Unnao on Oct 18th, 2015.

45. Attended International conference on Biotechnological Advancement in Free Radical biology and Medicine organized by Department of Bioscience, Integral University, Lucknow on 14th -16th Nov, 2017.

46. Participated in National Seminar on Pharmacist: your Partner in health, Faculty of Pharmacy, Integral University on Sep 30th, 2015.

47. Attended National Seminar on Career Frontier & Emerging trends in Pharmaceutical industries and research organized by Institute of Pharmaceutical Sciences and Research, Unnao on Mar 15th, 2018.

48. Attended National Seminar on Novel Tools and treatment approaches in health care organized by Faculty of Pharmacy, Integral University on Mar 3rd, 2015.

2011-12

49. Seminar presented on 'Stem cell research and its role in treatment of heart disease' at Faculty of Pharmacy, Integral University-Lucknow on March 12th, 2012.

50. Participated in International Conference on Cardiovascular Research Convergence at All India Institute of Medical Sciences, (AIIMS), New Delhi from 17 - 18th Feb, 2012.

51. Topic seminar presented on 'Therapeutic Status in Weight Reduction' at Faculty of Pharmacy, Integral University-Lucknow on Sep 11th, 2011.

OBJECTIVE TEST

GATE (Graduate Aptitude Test Examination) - Indian Institute of Technology (IIT), Roorkee

2009

Gate Score - 358

Mark Obtained - 46 out of 100

Gate Percentile Score -- 86.24

TRAINEESHIPS

SUMMER INDUSTRIAL TRAINING

Uttar Pradesh Drug & Pharmaceutical Co. Ltd (UPDPL), Lucknow

01 July – 01 Aug, 2008

RESEARCH/TEACHING TRAINING

SHORT TERM COURSE

02 Feb - 08 Feb 2016 (07days)

Topic: Short term course on Data analysis/SPSS & Minitab

Organized by: CALEM, Integral University, Lucknow under PMMMNMTT (MHRD, govt of India)

FACULTY DEVELOPMENT PROGRAM

24 July - 28 July 2017 (05 days)

Topic: Drug patenting and Intellectual Patents Right

Organized by: Azad institute of pharmacy and research, Lucknow

TRAINING PROGRAM ON ACADEMIC LEADERSHIP

08 April - 11 April 2019 (04 Days)

Topic: Academic leadership Program on Campus Sustainability

Organized by: Centre of Academic leadership and Management under scheme of Pandit Madan Mohan Malviya national mission on teachers and teaching

FACULTY DEVELOPMENT PROGRAM

08 July – 05 Sep, 2019

Topic: Courseware Creation Using Moodle for Outcome based Education

Organized by: Department of ECE under the aegis of Human Resource Development Center (HRDC), Integral University, Lucknow

FACULTY DEVELOPMENT PROGRAM

10 Oct - 15 Oct, 2019 (06 Days)

Topic: Application of novel drug delivery system for molecules of herbal origin

Organized by: Institute of Pharmaceutical Sciences and Research, Unnao under aegis of AKTU.

TWO DAYS ONLINE FACULTY DEVELOPMENT PROGRAM

13 May - 14 May, 2020 (02 Days)

Topic: Role of Health Care Professionals in Combating COVID-19 Pandemic

Organized by: Amity Institute of Pharmacy, Amity University Uttar Pradesh, Lucknow Campus

ONE WEEK FACULTY DEVELOPMENT PROGRAMME

16 May - 20 May, 2020 (05 Days)

Topic: Moodle: Learning Management System

Organized by: Department of Computer Application in association with Spoken Tutorial Project, IIT

Bombay-Pandit Madan Mohan Malviya National Mission on Teachers and Teaching (PMMMNTT) under the aegis of Human Resource Development Center (HRDC) Integral University, Lucknow.

ONLINE AICTE RECOGNIZED FACULTY DEVELOPMENT PROGRAMME

25 May – 29 May, 2020 (05 Days)

Topic: Nanomaterial & Device

Organized by: National Institute of Technical Teachers Training and Research (NITTTR), Chandigarh

ONLINE FACULTY DEVELOPMENT PROGRAM

09 July – 11 July, 2020

Topic: Advancement of Digital Education in Pandemic Era

Organized by: Maharana Pratap College of Pharmacy, Kanpur

ONLINE PHARMA GRADUATE DEVELOPMENT PROGRAM

03 Aug – 07 August, 2020

Topic: Career Opportunities for Pharma Graduate

Organized by: MNR College of Pharmacy, Hyderabad, Telangana

ONLINE FACULTY DEVELOPMENT PROGRAM

21 Sep – 25 September, 2020

Topic: Emerging Tools & Trends in Pharmaceutical Research

Organized by: Amity Institute of Pharmacy, Amity University Uttar Pradesh, Lucknow Campus

ONLINE FACULTY DEVELOPMENT PROGRAM

16 Nov – 21 Nov, 2020

Topic: Contemporary Trends in Pharmaceutical Sciences: Endeavoring to create frontline Health Professionals

Organized by: University School of Pharmaceutical Sciences, Rayat Bahra University, Mohali

ONLINE SHORT-TERM TRAINING PROGRAM (AICTE Sponsored)

10 May – 15 May, 2021

Topic: Integrating Research in Basic Science with Applied Pharmaceutical Science

Organized by: Roland Institute of Pharmaceutical Sciences, Berhampur, Odisha

REFRESHER COURSE

24 Feb – 3 Mar, 2021

Topic: Seven-day refresher course on national education policy (NEP), 2020

Organized by: Human Resource Development Center (HRDC), Integral University, Lucknow

ONLINE FACULTY DEVELOPMENT PROGRAM

14 June – 25 June, 2021

Topic: Communication Skills: Theory & Practices

Organized by: Department of Language, Integral University, Lucknow

ONLINE FACULTY DEVELOPMENT PROGRAM

04 Oct – 08 Oct, 2021

Topic: Drug Engineering

Organized by: Sardar Patel College of Engineering, Mumbai

SHORT TERM COURSE

15 Nov - 26 Dec 2021 (40 days)

Topic: Short Term Course on Research Methodology

Organized by: Department of Community Medicine, Integral Institute of Medical Sciences & Research, Integral University, Lucknow

TWO-WEEK BLENDED QIP WORKSHOP

25 June - 15 July 2021 (20 days)

Topic: Spreadsheet Applications - Intermediate level

Organized by: Internal Quality Assurance Cell (IQAC) and Human Resource Development Centre (HRDC), Integral University, Lucknow

FACULTY DEVELOPMENT PROGRAM

06 June – 18 June, 2022 (13 days)

Topic: Computational Tools for Drug Discovery: An Approach towards Attainment of Sustainable Development Goals

Organized by: Department of Chemistry, Integral University, Lucknow

FACULTY DEVELOPMENT PROGRAM

June 30-July 4, 2021

Topic: Advances in Herbal Formulations

Organized by: Institute of Pharmaceutical Research, GLA University, Mathura

PROFESSIONAL DEVELOPMENT PROGRAM

Nov 15-Nov 29, 2021

Topic: New trends and Advancement in Biotechnology

Organized by: Department of Bioengineering, Faculty of Engineering, Integral University, Lucknow

FACULTY DEVELOPMENT PROGRAM

Sep 21-Sep 27, 2022

Topic: Pharmaceutical Research: Past and Present

Organized by: Amity Institute of Pharmacy, Amity University Uttar Pradesh, Lucknow Campus

FACULTY DEVELOPMENT PROGRAM

March 13-March 18, 2023

Topic: Pharmaceutical Drug Development

Organized by: National Institute of Technical Teachers Training and Research (NITTTR), Chandigarh

FACULTY DEVELOPMENT PROGRAM

April 13-April 18, 2024

Topic: Innovation, Learning and Research in Pharmaceutical Sector- A

Organized by: School of Pharmaceutical Sciences, Vels Institute of Science, Technology and Advanced Studies (VISTAS), Pallavaram, Chennai

ONLINE CERTIFICATION COURSES

NPTEL ONLINE CERTIFICATION

25 Feb - 22 Mar, 2019 (4 Weeks)

Topic: Current regulatory requirements for conducting clinical trials in India – Online

Organized by: NPTEL Online Certification under ministry of HRD, Govt of India

ONLINE COURSE

04 May – 15 June, 2020 (6 Weeks)

Topic: The Science of Medicines

Organized by: Monash University, Australia

ONLINE COURSE

06 July – 18 July, 2024 (2 Weeks)

Topic: Drug development process: combating pain

Organized by: Open Learn

EXTRA CURRICULAR

Academics Honour

2021-22

Recipient of Appreciation prize by Honorable chancellor sir, Integral University for having an Australian patent.

2007-2009

Recipient of Prestigious Ali Miyan Scholarship for Successive 3 year which is awarded to the topper of the Department.

2007-2008

Recipient of the highest percentage award by Honorable Governor of Rajasthan.

2008-2009

Received best camp volunteer in Red Cross Health camp

Cultural Activities

2008-2009

Won 1st Prize – Technical writing in Fiesta 08 at Integral University

Active role in organization as well as participation in literary events during annual fest “FIESTA”.

COMPUTER SKILLS

Efficient knowledge of Microsoft - **OFFICE PACKAGE** and Internet.

Fluent in working on various research software: **Mendeley, SPSS, Graphpad Prism.**

PERSONAL DETAIL

Name: Dr. Farogh Ahsan

Date of Birth: 25-07-1986

Father’s name: Mr. Mohd. Yunus

Languages Known: English, Hindi, and Urdu

Nationality: Indian

Marital Status: Married

Permanent Address: House no 77, Hatthimadari, Maunath Bhanjan (Mau), (U.P.), India

REFERENCES

Dr. Tarique Mahmood

Professor

Department of Pharmacology

Integral University

Lucknow, India

Phone No: +91-9918681701

Email: tmahmood@iul.ac.in

DECLARATION

I consider myself familiar with pharmacy aspects. I am also confident of my ability to work in a team.
I hereby declare that the information furnished above is true to the best of my knowledge.

Farogh Ahsan