

Personal Details	<b>DR. NABILA PERVEEN</b>
Academic Qualifications	<b>B. Science (B.Sc.) (Pb), B. Pharmacy (Pb), M. Phil. (Pharmaceutical Chemistry)(Pb), Ph.D. (Clinical Pharmacy)(U.S.M)</b>
Administrative Duties	<ol style="list-style-type: none"> <li>1. Course Coordinator ( Biochemistry).</li> <li>2. Course Coordinator ( Pulmonary , Renal System &amp; Pharmacotherapy).</li> <li>3. QADI member.</li> <li>4. MQA document committee.</li> <li>5. Assistant Batch coordinator for Year I.</li> </ol>
Publications (last 5 years)	<ol style="list-style-type: none"> <li>1. Comparative Purity Study of UV Spectrophotometric and Fourier Transform Infrared Spectroscopic (FTIR) Techniques for th Simultaneous Determination of Ciprofloxacin Hydrochloride Tablets. Yeoh Jing Qi, <b>Nabila Perveen</b> and Naeem Hasan Khan, Faculty of Pharmacy, AIMST University, Biomedical Journal of Scientific &amp; Technical Research (BJSTR), ISSN: 2574 -1241, DOI: 10.26717/BJSTR.2020.32.005246, page no: 24973-24986, Volume 32- Issue 3.</li> <li>2. Teoh. Si. Min, <b>Dr. Nabila Perveen</b> and Dr. Naeem Hasan Khan “Comparative Purity Study by UV Spectrophotometric and Fourier-Transform Infrared Spectroscopic(FTIR) Techniques for the Simultananeous Determination of Amoxicilline Trihydrate Capsules” published in “Biomedical Journal of Scientific &amp; Technical Research”, MS. ID. 005104, page no 24219-24235, dated October 28<sup>th</sup> 2020, (Scopus indexed)</li> <li>3. Phytochemical, antibacterial and antioxidant study of <i>Elitteria cardamomum</i> seeds. Loh Koh Shen, <b>Nabila Perveen</b>, Naeem Hasan Khan IOSR, Journal of Pharmacy, (e)-ISSN: 2250-3013, (p) - ISSN: 2319- 4219, <i>Volume 10, issue 3 series 1 (March 2020), PP. 15-32.</i></li> <li>4. Phytochemical analysis, antibacterial and antioxidant activity determination of <i>piper nigrum</i>. Jocelyn Choo Wei Ching, Neeraj Paliwal, <b>Nabila Perveen</b> and Naeem Hasan Khan European Journal of Pharmaceutical and Medical Research <b>volume 6, (10), 2019. SJIF Impact Factor 4.897.</b></li> <li>5. Phytochemical screening, antimicrobial and antioxidant activity determination of trigonella foenum-graecum seeds. Chua Yoke Hwa, <b>Nabila Perveen</b>, Neeraj Paliwal, and Naeem Hasan Khan Pharmacy &amp; Pharmacology International journals, <b>Volume 7, Issue 4, August 06, 2019, 175-186, SJIF Impact Factor 7.421.</b></li> <li>6. Comparative study for percentage purity determination of different brands of paracetamol tablets available in the local market by UV-spectroscopy and titration methods. Khoo Jing Han, <b>Nabila Perveen</b> and Naeem Hasan Khan World journal of pharmacy and pharmaceutical sciences, <b>Volume 8, Issue 7, July 2019: 1664-1683, SJIF Impact Factor: 7.421.</b></li> </ol>

	<ol style="list-style-type: none"> <li>7. Phytochemical analysis, antibacterial and antioxidant activity determination of <i>Momordica carantia</i> fruit. Naeem Hasan Khan, Amy Teh Szc Lin, <b>Nabila Perveen</b> World Journal of Pharmacy and Pharmaceutical Sciences, <b>February 2019, Volume 8, Issue 2, :81-96, SJIF Impact Factor: 7.421.</b></li> <li>8. Phytochemical Analysis, Antibacterial and Antioxidant Activity Determination of <i>Ocimum sanctum</i>. Kang Zhi Xia, <b>Nabila Perveen</b>, Naeem Hasan Khan Pharmacy &amp; Pharmacology International Journals, <b>Volume 6 Issue 6, December 2018 : 490-497.</b></li> <li>9. Phytochemical screening, antimicrobial and antioxidant activity determination of <i>citrus maxima</i> peel. Naeem Hasan Khan, Chin Jia Qian, <b>Nabila Perveen</b> . Pharmacy &amp; Pharmacology International journals, <b>Volume 6 Issue 4 (2018) : 279-285.</b></li> <li>10. A study on Herbal Drugs Utilization in Pregnant Women from hospitals of Sungai Petani, Kedah Darul Aman, Malaysia. Naeem Hasan Khan , <b>Nabila Perveen</b> , Azmi Sarriff <b>Res. J. of Pharm. and Tech., Vol. 11, No. 3, 969-975 (2018).</b></li> <li>11. A study on Herbal Drugs Utilization in Health Care Students. <b>Perveen Nabila</b>, Khan Naeem Hasan, Sarriff Azmi <b>J. of Young Pharmacists, Vol. 10(1):102-108 (2018).</b></li> <li>12. A study on Herbal Drugs Utilization in Health Care Professionals (Physicians/academicians). <b>Perveen Nabila</b>, Khan Naeem Hasan, Sarriff Azmi <b>J. of Young Pharmacists, 9(4):577-582 (2017).</b></li> </ol>
On-going Research	<ol style="list-style-type: none"> <li>1. Antioxidant, Antimicrobial and Phytochemicals profile of <i>Centella asiatica</i> in modern daily life.</li> <li>2. Secret of <i>liquorice's (Mulethi)</i> unique smell unraveled as antioxidant, antimicrobial and phytochemicals.</li> <li>3. Phytochemistry, antihyperglycemic and medicinal properties of <i>Phyllanthus emblica</i> as antioxidant agent.</li> </ol>
Completed Research	<ol style="list-style-type: none"> <li>1. Comparative Purity Study of UV Spectrophotometric and Fourier Transform Infrared Spectroscopic (FTIR) Techniques for th Simultaneous Determination of Ciprofloxacin Hydrochloride Tablets.</li> <li>2. Comparative Purity Study by UV Spectrophotometric and Fourier-Transform Infrared Spectroscopic(FTIR) Techniques for the Simultaneous Determination of Amoxicilline Trihydrate Capsules.</li> <li>3. Phytochemical, antibacterial and antioxidant study of <i>Elitteria cardamomum</i> seeds.</li> </ol>
Professional Membership	<ol style="list-style-type: none"> <li>1. Registered Associate Member, Malaysian Pharmaceutical Society, <b>Kuala Lumpur, Malaysia.</b></li> <li>2. Registered Pharmacist, Pakistan Pharmacy Council, <b>Lahore, Punjab, Pakistan.</b></li> </ol>

Teaching	<p><b><u>Under graduates teaching:</u></b></p> <ol style="list-style-type: none"> <li>1. Introduction to Medicinal Chemistry</li> <li>2. Biochemistry.</li> <li>3. Pharmaceutical Chemistry I.</li> <li>4. Pharmaceutical Chemistry II</li> <li>5. Gastrointestinal, Endocrine Systems &amp; Pharmacotherapy</li> <li>6. Pulmonary, Renal Systems &amp; Pharmacotherapy</li> <li>7. Antineoplastic &amp; immunomodulators</li> </ol> <p><b><u>Post graduates teaching:</u></b></p> <ol style="list-style-type: none"> <li>1. Basic Pharmaceutical Chemistry and Phytopharmacy</li> </ol>
Areas of Expertise	<ul style="list-style-type: none"> <li>• Phytochemical analysis, antibacterial, antioxidant and anti-hyperglycaemic activity determination of medicinal plants.</li> <li>• Analysis of pharmaceutical / medicinal compounds by H.P.L.C.</li> <li>• Utilization of herbal drugs in life style diseases.</li> </ul>
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