

### Faculty Profile Information

Name	:	Dr. Mukesh Kumar Pandey		
Designation	:	Professor/Chief Wheat Pathologist & I/C on All India Coordinated Wheat and Barley Improvement Programme (AICRIP, ICAR)		
Contact Address	:	Division of Plant Breeding & Genetics, SKUAST-J, FoA, Chatha		
E mail	:	mukkp@yahoo.co.in		
Mobile	:	09419796510		
Professional Experience	:	23 years		
Awards/honours/scholarships/fellowships	:	<ul style="list-style-type: none"> <li>• Vice-chancellor Gold medal (M.Sc. (Ag.))</li> <li>• Young Scientist Award by IPS, IARI, New Delhi</li> <li>• 2<sup>nd</sup> in best poster presentation award in IPS (North Zone) Meet-2017</li> <li>• Appreciation award in IPS (North Zone) Meet-2017</li> </ul>		
Area of specialization	:	Wheat Pathology		
Research Interests	:	Rust resistance pathology in wheat		
Total no. of Publication (referred journal)	:	More than 18		
Selected Publications (Best five)	:	<ol style="list-style-type: none"> <li>1. Chand G., <b>Pandey, M.K.</b> and Chakrabarti, D.K. (2002). Role of metal chelates in integrated management of mango (<i>Mangifera indica</i>) malformation. <i>Indian J. Agric. Sci.</i>, <b>72</b>(10) 613-615.</li> <li>2. <b>Pandey, M.K.</b>, Chakrabarti, D.K. and Kumar, S. (2003) Analysing mango (<i>Mangifera indica</i>) malformation in relation to the host age. <i>Indian J. Agric. Sci.</i>, : <b>73</b> (7) 395-396.</li> <li>3. Chakrabarti, D.K.; <b>Pandey, M.K.</b>; Kumar, R. and Kumar, S. (2005) Endemicity in malformation disease of mango (<i>Mangifera indica</i> L.). <i>Indian J. Agric. Sci.</i>, : <b>75</b> (3): 172-174.</li> <li>4. Singh, B.P.; Pandey, G.; Sarolia, D. K.; <b>Pandey, M.K.</b> and Pathak, R.K. (2004) Shelf-life evaluation of aonla cultivars. <i>Indian J. Hort.</i> <b>62</b> (2) 137-140.</li> <li>5. Singh, S.K.; Singh, M.; Razdan, V.K. Singh, V.B.; Singh, A.K.; Gupta, S.; Singh, R.; Gupta, A; Shankar, U; Singh, A.K; <b>Pandey M.K.</b> and Sharma, R. (2017). Prevalence of Spot Blotch (<i>Bipolaris sorokiniana</i>) of Wheat and its Management through Host Resistance. <i>Int. J. Curr. Microbiol. App.Sci.</i> <b>7</b>(2): 686-694.</li> </ol>		
No. of books/manuals/Monographs	:	12 book chapters		
Research Projects as PI/Nodal officer	Title	Funding Agency	Period from   To	Status (Ongoing /completed)
	AICRP on Wheat and Barley	ICAR	2009 - Continuous	ongoing
	Breeding for Management of Triple Rust	Indo Australian Collaboration	2014-17	completed
	Commercialization of soft fruits in Jammu plains	NHB, Gurgaon	2010-11	completed
Other achievements if any (please specify)	:	As associated scientists in Development of four varieties viz., JAUW-584 and JAUW-598 (wheat), RSPR-69 (raya) and RSPT-6 (toria)		