

शाहीद राजगुरु कॉलेज ऑफ एप्लाइड साइंसेस फॉर वुमन  
SHAHEED RAJGURU COLLEGE OF APPLIED SCIENCES FOR WOMEN

(दिल्ली विश्वविद्यालय)

(UNIVERSITY OF DELHI)

वसुंधरा एनक्लेव (चिल्ला स्पोर्ट्स कॉम्प्लेक्स के पास)

Vasundhara Enclave (Adjoining Chilla Sports Complex)

दिल्ली-110096

Delhi-110096

दूरभाष : 22623503, 22623505

Phone(s) : 22623503, 22623505

दूरभाष/फैक्स : 22623504

Phone/Fax : 22623504

संदर्भ सं./Ref. No. SRCASW/.....

दिनांक/Date..... 3-3-2021.....

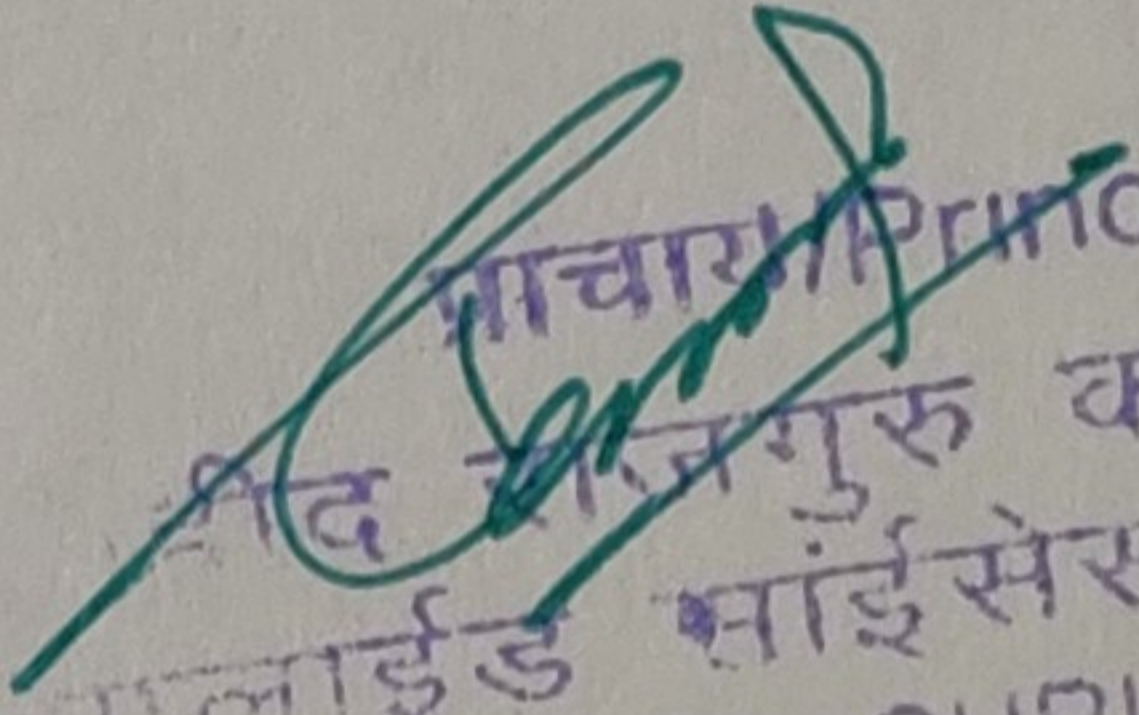
Shaheed Rajguru College of Applied Sciences for Women

**Mentor for Internship/ Summer projects (External)**

Department	Name of the Faculty	Number of Interns	Institute where Registered	Course pursuing	Project	Period	
						From	To
Biomedical Sciences	Dr. Varsha Mehra	04	Jamia Hamdard	M.Sc., Biotechnology	In Vitro Assessment of anti diabetic, anti bacterial and anti inflammatory activities of traditional edible plants: Menthaspicata, coriandrumsativum and murrayakoennigii	17 June-17 July, 2019	
	Dr. Manisha Khatri	02	Kurukshetra University, Kurukshetra	M.Sc., Microbiology	<i>In vitro</i> assessment of anti diabetic, antioxidant and anti inflammatory activities of traditional edible plants – <i>Trachyspermum ammi</i> and <i>Sesamum indicum</i>	27 May- 27 July, 2019	
		02	Amity Institute of Biotechnology, Amity	B.Tech + M.Tech, Biotechnology	Bioactivity guided fractionation of Indian culinary spice	15 May-5 July, 2019	

प्रिन्सिपल/Principal  
शाहीद राजगुरु कॉलेज ऑफ  
एप्लाइड साइंसेस फॉर वुमन  
SHAHEED RAJGURU COLLEGE OF  
APPLIED SCIENCES FOR WOMEN  
(दिल्ली विश्वविद्यालय/University of Delhi)  
वसुंधरा एनक्लेव, नई दिल्ली-110096  
Vasundhara Enclave New Delhi-110096

		Biotechnology, Amity University, Noida	Biotechnology	Indian culinary spice <i>Trachyspermum</i> <i>miand</i> <i>Sesamum indicum</i> for its antioxidant and antidiabetic activity	
03	Amity Institute of Biotechnology, Amity University, Noida	B.Tech + M.Tech, Biotechnology	To study antihyperglycemic and antioxidant activity of leaf extracts of <i>Justicia adhatoda</i>	22 February-16 March, 2020	
02	Amity Institute of Biotechnology, Amity University, Noida	B.Tech + M.Tech Biotechnology	Molecular docking study of Phtoconstituents of <i>Justicia adhatoda</i> and <i>Sesamum indicum</i>	27 January-31 March, 2020	

  
 प्राचार्या/Principal  
 शाहीद राजगुरु कॉलेज ऑफ  
 अप्लाइड साइंसेस फॉर वुमैन  
 SHAHEED RAJGURU COLLEGE OF  
 APPLIED SCIENCES FOR WOMEN  
 (दिल्ली विश्वविद्यालय/University of Delhi)  
 वसुंधरा एनक्लेव, नई दिल्ली-110096  
 Vasundhara Enclave New Delhi-110096