# Acharya Narendra Deva University of Agriculture & Technology College of Community Science



### **About the College:**

# **Historical Background:**

The journey of Community Science started as 'Department of Home Science' in College of Agriculture, A.N.D. University of Agriculture and Technology, Kumarganj, Ayodhya in 1986. The Department was upgraded to 'College of Home Science' in 1993. The foundation of the college was laid down on March 26<sup>th</sup> 1999. The new college building was inaugurated on 19<sup>th</sup> July 2002 and the college was shifted to the same as independent unit. To broaden its horizon as a wider institute of learning and excellence for community as a whole, ICAR renamed it as 'Community Science' with effect from 14<sup>th</sup> Feb 2020.

#### Vision of the College:

• To empower the individuals, family and community for effective role performance and management of resources to improve quality of human life.

# Mission of the College:

 The college is thriving to become a premier and recognized center of excellence in teaching, research and extension, also devoted to prepare the individuals to obtain recent scientific information for dealing with real life situations, to cope up with everyday problems effectively by providing broad-based, culturally relevant knowledge in different areas of Community Science.

#### **Objectives:**

- To impart quality education to produce globally competitive human resource in different areas of community science.
- To undertake family and community directed research to ensure food and nutritional security, better quality of life, and development of eco-friendly technologies for drudgery reduction.
- To provide skill training and industrial exposure to students thus, letting them have entrepreneurial skills for gainful employment.
- To work for women empowerment and upliftment through various programmes.

## **Present Status of College**: At present college is committed to provide education in 5 streams:

- 1.Food and Nutrition
- 2. Human Development and Family Studies
- 3. Resource Management and Consumer Science
- 4. Apparel and Textile Science
- 5. Extension Education & Communication Management

#### **Infrastructure:**

• The college is well equipped with infrastructure facilities, having 20 laboratories, 6 UG classrooms, 3 PG classrooms, 2 smart classrooms, college library, auditorium, committee room and other facilities like poshan vatika, art gallery and woman study centre.

#### **Faculties:**

 Currently, the college is supported by a team of faculties including 2 Professors and 12 Assistant Professors.

## **Degree programmes:**

- There are two degree programmes at graduation level i.e. B.Sc. (Hons.) Community Science and B.Sc. (Hons.) Food, Nutrition and Dietetics.
- There is M.Sc. programme in four departments viz, FN, HDFS.ATS, RMCS and Ph.D. in 3 departments namely FN, HDFS and RMCS.

The college focuses on developing skills and strengths of the students based on scientific principles and knowledge acquired for day-to-day living; promotion of analytical abilities of students towards innovative research to augment the quality of life of family, community and industry in the changing scenario, enhancing entrepreneurial skills for professional careers.

# **Faculty Profile of College of Community Science**

S.No.	Name & Designation	Department	Area of Specialization	Mobile No.	Email-Id
1.	Prof. Sadhna Singh Dean & Head	Food and Nutrition	Cereal Processing, Value addition to food products, Community Nutrition		deancocs@nduat.org dolmanduat@gmail.com
2.	Dr. Pragya Pandey Asstt. Prof.	Food and Nutrition	Polyphenols enriched food product, Quality evaluation and value addition of foods	8968915543	pragyapandeyfn@nduat.org pragyapandey.anduat@gmail.com
			Organic Waste Management;		
3.	Dr. Shweta Chaudhary Asstt. Prof.	Food and Nutrition	Functional food & Phytochemicals; Nutraceutical food	7080391616	shwetachaudharyfn@nduat.org drshwetafsnnduat@gmail.com
4.	Dr. Suman Prasad Maurya Professor & Head	Human Development and Family Studies	Family Studies	7800740160	profsumanmaurya@nduat.org drsuman1963@gmail.com
5.	Mrs. Sarita Srivastava Asstt. Prof.	Human Development and Family Studies	Early Childhood Care and Education	9415419712	saritashrivastavahdfs@nduat.org saritandauat@gmail.com
6.	Dr. Prachi Shukla Asstt. Prof.	Human Development and Family Studies	Adolescent psychology and Early Childhood Care and Education	7683053556	prachishuklahdfs@nduat.org shukladrprachi@gmail.com
7.	Dr. Poonam Singh Asstt. Prof. & Head- incharge	Resource Management and Consumer Science	Interior Space Management, Consumer Economic and Low Cost Craft	7388290105	poonamsinghfrm@nduat.org poonamsingh4673@gmail.com
8.	Dr. Preeti Singh Asstt. Prof.	Resource Management and Consumer Science	Residential and commercial interiors, Occupational ergonomics	9651527875	preetisinghfrm@nduat.org pysingh11@gmail.com
9.	Dr. Babita Verma Asstt. Prof.	Resource Management and Consumer Science	Ergonomics and Interior Designing	9450695662	babitavermafrm@nduat.org babita070207@gmail.com

10.	Dr. Vibha Parihar Asstt. Prof. & Head- incharge	Apparel and Textile Science	Dyeing and Printing; Apparel Designing and Clothing Construction		vibhapariharct@nduat.org vibhact77@gmail.com
11.	Dr. Garima Singh Asstt. Prof.	Apparel and Textile Science	Apparel and Textile Science; Technical Textile; Revival of Traditional Textile; Fashion Designing		garimasinghtsd@nduat.org drgarimasinghnduat@gmail.com
12.	Dr. Zeba Jamal Asstt. Prof.	Apparel and Textile Science	Technical Textiles, Functional Finishes and Traditional Embroideries		zebajamaltsd@nduat.org drzebajamalnduat@gmail.com
13.	Dr. Manpreet Kalsy Asstt. Prof.	Apparel and Textile Science	Apparel Designing and Garment Construction, Fashion Designing, Natural Fibers, Clothing and Textiles	7991313190	manpreetkalsy@nduat.org manpreet.mahindraa@gmail.com
14.	Dr. Mamta Arya Asstt. Prof.	Apparel and Textile Science	Natural Fibers; Natural Dyes; Dyeing and Printing		mamtaaryatsd@nduat.org mamta.arya46@gmail.com