RESUME

Name: Er. Anjitha P K

Designation: Assistant Professor (Contract)

Dept. of Processing & Food Engineering,

Kelappaji College of Agricultural Engineering & Technology,

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Educational Profile

B. Tech. (Food Engineering), Kelappaji College of Agricultural Engineering & Technology, Kerala Agricultural University, Tavanur.

M. Tech (Food Process Engineering), Indian Institute of Food Processing Technology, Thanjavur, Tamil Nadu

NET (Agricultural Scientists Recruitment Board)

Food Technology.

Experience

Post held	Institution	Duration (Year, Months)
Assistant Professor	Kelappaji College of Agricultural Engineering and Technology, Tavanur Kerala Agricultural University	1 year and 10 months

Research Publications

- P. K. Anjitha , N. Baskaran , N. Venkatachalapathy and M. Tito Anand (2021). Nutritional Changes of Sorghum after Popping by a Developed Infrared Assisted Hot Air Popping Machine. International Journal of Current Microbiology and Applied Sciences, 10(01): 3620-3627
- P.K. Anjitha, A.V. Anjali, K.P. Neethu, A. Arunkrishnan, P. Abdul Vahid and Santhi Mary Mathew (2019). Development and Performance Evaluation of a Semi-Automatic Pineapple Peeling Machine. International Journal of Current Microbiology and Applied Sciences, 8(11): 325-332

Internships

■ The Central Institute of Fisheries Technology (ICAR,CIFT), Cochin - Successfully

completed training in fish processing and engineering

- Hindustan Coca Cola Beverages Private Limited, Ameenpur, Hyderabad In plant training in production process and quality control of carbonated beverages
- Crust'N'Crumb Food Ingredients Pvt.Ltd,Nellad, Ernakulam In plant training in quality control of food ingredients
- Welweit HACCP Audit HACCP audit based on Codex Alimentarius Commission
- Heritage Winery and Department of Agricultural Engineering, Bengaluru Participated in one day workshop on wine processing and wine tasting.