

1.2.1 Percentage of new courses introduced of the total number of Course across all Programmes offered during the year.

1.2.1.1: How many new courses were introduced within the last year

Name of the new course introduced in the last year	Program name	Program code	Course code	Year of introduction	Link of the relevant document
Food Engineering	B.Sc (Hons) Food Technology	635	BSFT311-21	2023-24	https://ptu.ac.in/wp-content/uploads/2024/08/B-Sc-Hons-Food-Technology-Syllabus-Upto-8th-Sem.-batch-2021-onwards.pdf
Oil & Fat Processing Technology	B.Sc (Hons) Food Technology	635	BSFT312-21	2023-24	
Lab- Food Engineering	B.Sc (Hons) Food Technology	635	BSFT313-21	2023-24	
Lab - Oil & Fat Processing Technology	B.Sc (Hons) Food Technology	635	BSFT314-21	2023-24	
DSE-1 Bakery Technology (Theory)	B.Sc (Hons) Food Technology	635	BSCDSE-105-21	2023-24	
DSE-1 Bakery Technology (Lab)	B.Sc (Hons) Food Technology	635	BSCDSE-106-21	2023-24	
DSE-1 Bakery Technology (Lab)	B.Sc (Hons) Food Technology	635	BSCDSE-107-21	2023-24	
DSE-2 Food Packaging	B.Sc (Hons) Food Technology	635	BSCDSE-108-21	2023-24	
In Plant Training Seminar	B.Sc (Hons) Food Technology	635	BSFT319-21	2023-24	
Mentoring and Professional Development	B.Sc (Hons) Food Technology	635	BMPD502-21	2023-24	
Dairy Technology	B.Sc (Hons) Food Technology	635	BSFT321-21	2023-24	
Food Quality and Sensory Evaluation	B.Sc (Hons) Food Technology	635	BSFT322-21	2023-24	
Lab- Dairy Technology	B.Sc (Hons) Food Technology	635	BSFT323-21	2023-24	
DSE -3 Nutraceuticals and Functional Foods (Theory)	B.Sc (Hons) Food Technology	635	BSFT324-21	2023-24	
DSE -3 Nutraceuticals and Functional Foods Lab	B.Sc (Hons) Food Technology	635	BSCDSE-109-21	2023-24	
DSE -3 Nutraceuticals and Functional Foods Lab	B.Sc (Hons) Food Technology	635	BSCDSE-110-21	2023-24	
DSE -4 Food Plant Sanitation (Theory)	B.Sc (Hons) Food Technology	635	BSCDSE-111-21	2023-24	
DSE -4 Food Plant Sanitation (Lab)	B.Sc (Hons) Food Technology	635	BSCDSE-112-21	2023-24	