Annual Report 2021 - 22

Department of Textiles & Clothing

Extra-Curricular Activities

S. M. Patel College of Home Science

A CHARUTAR VIDYA MANDAL INSTITUTE

RE-ACCREDITED BY NAAC 'B++'

COLLEGE WITH POTENTIAL FOR EXCELLENCE (CPE-II)

AFFILIATED TO SARDAR PATEL UNIVERSITY

VALLABH VIDYANAGAR

ACADEMIC YEAR 2021-22

1. Webinar on "KNOW YOUR HANDLOOM":

Textiles and clothing department of S.M. Patel college of Home Science conducted a webinar through online and offline mode on "Know your Handloom" on Tuesday, 24th August 2021. Dr. Reena Bhatia, assistant professor with clothing and textiles department and assistant director with Institute of Fashion Technology was invited as resource person. Dr. Bhatia in her talk oriented the participants with the importance of handloom textiles in our national economy, the fibers and yarns used, the uniqueness of handloom products. The speaker emphasized the amount of rural folk, participation in manufacture of handlooms. Later on, she talked about central government initiatives like local to vocal, Ek Bharat Shrestha Bharat, my handloom portal etc. She also discussed role of textile and clothing graduates in upliftment of artisans involved with handloom and handicrafts.

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2. Exhibition visit:

Second and Third year (42) students of Textiles and Clothing Department visited Exhibition on "National Handloom and Handicrafts", at Anand on January 6, 2022, Students were taught about various Indian traditional textiles and embroideries such as the Kashmir shawl, the Single Ikkat of Orissa, and Chikankari, among others. Students were also taught about Indian handloom weaving products.





3. Visit in Readymade Garment Manufacturing Unit:

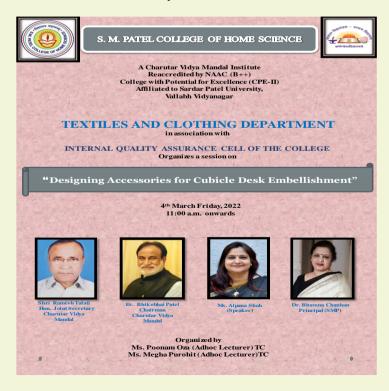
Textiles and Clothing Department students visited the "Mimansha industry (Rhino)" in Vitthal Udhyognagar. On January 6, 2022, Students learned about the Readymade Garment Production line, which also included different sewing machines, cutting machines, grading, marking, how else to stitch, as well as the selling department of respective unit. Ms. Rashmi Kothari advises our students on their choices available for higher education, especially after graduating from T.Y.B.Sc. Textiles and Clothing Major Students. A total of 42 students discussed the opportunities in the textile and clothing fields. Also, discuss about how students can get internship opportunities and what obstacles they confront. Ms. Rashmi Kothari responded all of our questions meticulously and suggested students about how to start their possess business or seek their first job.





4. Guest Lecture:

A guest lecture on the topic "Accessories Designing for Cubic Desk" was organised by the Textiles and Clothing Department for students to create products for office accessories on Friday, March 4, 2022. During the lecture, Ms. Alpana Shah, a subject expert, instructed the students on how to organise a personal workplace, make things look appealing, and conduct business. She also emphasised the importance of the textile and clothing students who took part. This lecture and competition drew a total of 19 students from the first year, as well as TC Major Students from the second and third years.

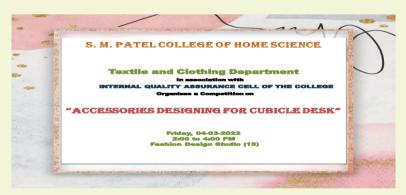






5. Competition on "Accessories Designing for Cubicle Desk":

The Textiles and Clothing Department organised a competition for students to enhance handson experience with Cubicle Desk product development and business opportunities. Nineteen students participated and prepared various products for the workplace using textile fabrics. Ms. Kalpana Srivastava and Ms. Dolly Mohey were invited as judges for the evaluation of the products.







6. Parent-Teacher Meeting:

On March 23, 2022, a parent-teacher meeting was scheduled to discuss their academic performance of the students. Parents of second and third year students were invited to the S.M.Patel College of Home Science. Parents were informed about the institute's in-house activities during the academic year 2021-22, as well as various fields of higher progression, entrepreneurship, and job opportunities upon completion of an undergraduate programme in Home Science with specific major subjects.

