



**GOVT.HOME SCIENCE COLLEGE,
CHANDIGARH
NAAC GRADE:A**

**Ranked 46th in All India NIRF Ranking 2022
by Ministry of Education**

**ADMINISTRATIVE AND ACADEMIC REPORT
(2021-2022)**

Email: homescience-chd@nic.in.

Website: <https://www.homescience10.ac.in/>



Internal Quality Assurance Cell (IQAC) contributes significantly for institutionalizing the quality assurance strategies and processes. It reviews teaching learning process, structures & methodologies of operations and learning outcomes at periodic intervals. In this direction, the IQAC committee in coordination with the various Heads of Departments, conducted an Annual Administrative and Academic Audit in a systematic way to review the quality of academic process in the institution. Along with this, the administrative audit evaluated the efficiency and effectiveness of the administrative procedures.

A Peer Review Audit Team was constituted to carry out a detailed and comprehensive assessment using a pro forma, on various parameters.

KEY FINDINGS:


- Dr. Vasudha from the Department of Foods and Nutrition was granted patent for developing a value added product and Dr. Preeti Alag from the Department of Clothing and textile published a patent on a Bio-composite material comprising a natural fiber.
- The enrolment of Ph.D. scholars was increased to 30 in all the major streams of Home Science. 25 submitted their synopsis and completed course work. 1 scholar submitted her Ph.D. thesis.
- The pass percentage of the courses was 95%.
- E-content was updated time to time by the teachers of all departments based on the feedback received by the students. Digital content of the subjects was shared through college website.
- The teachers in the Department of Humanities and Sciences gave creative assignments to the students wherein they were asked to refer to the books, digital library and e-resources and journals.
- Dr. Chhaya Verma and Dr. Namrata Sethi completed their doctorate.
- The advanced learners in the various departments were given additional challenging tasks and assignments wherein B.Sc. students were pushed for research based activities.
- The Department of Foods and Nutrition contributed significantly towards 'Ahaar Kranti Project and Poshan Abhiyaan' and provided technical and logistical support by promoting the use of Millets through Videos, Webinars, interactive sessions and activities.
- Internship/Project work/field visits was an integral part of curriculum to provide

hands on skills training to the students.

- It was praiseworthy to note that student under the mentorship of faculty of English, received merit certificates in Global level essay writing competition organized by UNESCO, MGIEP on the theme of kindness for elf, for each other and environment.

RECOMMENDATIONS/FEEDBACK:

- Add on and vocational courses can be included as part of the curriculum to provide employment opportunities.
- Syllabus should be upgraded in consonance with NEP 2020.
- Students should be encouraged to take up more competitive examinations and focus on clearing UGC NET examination.
- Faculty should be encouraged to publish research papers in UGC Care Listed journals.
- More E-journals should be subscribed.
- Regular upkeep and maintenance of laboratory equipment's in all departments should be ensured.


Prof. REETINDER BRAR
IQAC CO-ORDINATOR
Govt. Home Science College
Sector-10 D, Chandigarh