

ADD ON COURSE IN INFORMATION TECHNOLOGY

About the course

The intent of the ADD ON Information Technology program is to produce graduates who are able to analyze, design, integrate, and manage information systems using information technology. These courses are run under UGC and NSQF.

Program Educational Objectives

- Focus on the learning resulting from the activity rather than on the activity itself.
- Focus on the important aspects of the learning that provide lifelong learning skills.
- Focus on the skills and abilities central to the discipline and based on professional standards of excellence.

- Developed a product or process by applying knowledge of programming, web, database, human computer interaction, networking and security tools
- Taken graduate courses or continuing education classes to improve skills and abilities
- Made positive contributions to community and society by applying skills and abilities learned during undergraduate program in information technology
- Applied communication skills to effectively promote ideas, goals or products

Student Outcomes

Students graduating from our information focused programs will be able to choose many different roles; becoming IT and IS consultants, project planners, project managers, interface designers, information systems researchers, web developers, and systems analysts.

Graduates of the program will have ability to:

- Expertise in a key area of information technology

- Analytical skills and competencies in problem solving
- A sound fundamental understanding of the principles and methods of information technology
- A broad knowledge base of information technology so as to facilitate effective communication with those involved in the IT industry
- Have acquired the computational skills necessary to solve theoretical and practical problems for further professional development and for meeting future changes in IT
- Verbal and written communication skills that enable them to make a meaningful contribution to changing face of the IT industry

Course Name	Duration	Eligibility
Certificate course	1 year	10+2 (Any stream)
Diploma course	1 year	One who has cleared the one year certificate course
Advanced Diploma	1 year	One who has cleared the one year diploma course

Faculty profile

Faculty Name	Qualification	Experience
Mrs. Amandeep ka	BCA, M.Sc(IT), IELTS	1.5 year

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Ms. Chhinderpal ka	BCA, MBA	1 year

Activities and Achievements

- **100% results** have been achieved by students every year.
- All Students of Add on IT participated in a rally organized by Youth welfare department on 6th November, 2019 to aware people about ill effects of drugs on health, family and society.
- A software company, Techlive Solutions, Mohali, presented a seminar on “Current trends in Software Development” on 7th November, 2019. All students benefitted by participating in this seminar (PHOTO 1).
- Students of ADD ON IT participated in departmental level workshop addressed by Dr. Sunil Kumar (HOD, Dept. of Comp.sc.) on 1st March, 2020 (PHOTO 2).
- A seminar was organized by career and placement cell on 11th October, 2019. In the seminar Mr. Ashok Kumar, Senior Manager, Wipro addressed to students along with other students about

future scope in technology (PHOTO 3).

- Students of ADD ON IT participated in activities under Unnat Bharat Abhiyaan. They voluntarily helped along with teachers in organizing awareness programmes.

GALLERY



PHOTO 1



PHOTO 2



PHOTO 3