

1	Program of Study and its duration	Doctor of Philosophy (PhD) in Computer Science, 3-6 years
2	MOU's and Collaboration for the Program	Nil
3	Business Houses/Companies which visits Campus for recruitment	Nil
4	Details of Business Houses/Companies offering in industrial projects/training	Nil
5	Project/training offered by University	PhD Thesis
6	Entrepreneurship Opportunities	Research Consultant, Data Analyst
7	Opportunities in Education Sector	Teaching, Research
8	Opportunities as Social Worker	The person can do computer oriented research work to be used for social welfare.
9	Opportunities in other Nations	Research Consultant, Teaching
10	Opportunities as an Academician	Higher education teaching and research
11	Opportunities for Nation Development	Youth higher education with research to make self-reliant Nation.
12	Opportunities as Consultant	Research Consultant and Data Analyst
13	Opportunities for Selfemployment and How program leads to livelihood	Teaching, Data Analyst, Research Consultant
14	Role/Details of Specific Membership for the program (foreg. CII, AIMA, ISTE, IAA etc.)	Nil
15	Aptness of the program with future challenges	Skill based industry oriented research work to cater to the future demands
16	Can program contribute in rural development? How?	Research can be done in agriculture, irrigation, waste product management sector to contribute in rural development
17	Industrial Visits related to the program made by students	Nil

Registrar
CRSU, Jind

Chairperson
Department of Computer Science and Applications
CRSU, Jind