

	<ul style="list-style-type: none"> • Large campus area • M.Com students can simultaneously enroll in PGDBM • Initiative of MHRD under NME-ICT Scheme started recently
3.2 Institutional Weaknesses:	<ul style="list-style-type: none"> • Not enough class rooms • Not enough permanent faculty • No research promotion, No substantial research facilities in science departments • Insufficient number of computers. • Insufficient application of ICT in teaching-Learning • No Choice Based Credit System. • Library not automated. • Inadequate budget for various purposes.
3.3 Institutional opportunities:	<ul style="list-style-type: none"> • To offer more vocational and professional courses • Promote research culture among teachers and to encourage to write research proposals • To increase student strength. Placement cell to become proactive • To persuade State Govt. to provide more permanent teachers and funding for various improvements • To modernize research labs, existing classroom furniture, create more ICT enabled class rooms • To purchase current generation computers and increase their number
3.4 Institutional Challenges:	<ul style="list-style-type: none"> • To offer traditional and new generation vocational and professional courses • To persuade affiliating university to start semester system for UG programs and CBCS in all programs. • To offer add-on and skill development courses beyond what is available through MHRD NME-ICT Scheme • To start interaction with local industries for research and consultancy • To persuade teachers to get more research funding • To build more infrastructure: buildings, classrooms, laboratories, seminar halls, hostels etc. • To make Placement proactive

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Ashw Kumar
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Arb
21.10.16