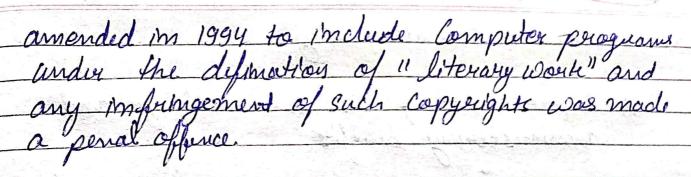
Name :- Sagar Crupta Roll No.: - Scimc 21107 Bus-S (There is a significant impact of IT and ITES on the Economy. Elucidate this statement. Also, discuss about the powert policies of Indian Crousement. Information technology (IT) Sector in India has played a very important scale in putting India on global map. The IT Sector has played a Significant scale in transforming India's image from a slow mounty economy to a land of impossible entreprenewe and a global player in providing would class technology solutions and business Survices. The IT sector has helped India transform from a ownal and agricularbased economy to a knowledge based Information Technology has made possible impormation access at gigabit speeds. It has made toumendous impact on the lives of millions of people who are poor and living in surial area. IT industry is one of the best sources for the people who are with good Communication and still of knowledge. IT industries has sisen to become biggest employments generator with number of employments. Internet has changed made su volutionary

Changes with possibilities of e-gowinment measures dita e- commune , é-educations e-agriculture, etc. Today, Whether its filing Income Tax owlains on applying for passports online ou alreanys e-ticheting, It just need few clicks of the moule. India's IT Potential is on a Steady walk towards global competitiveness, improving defense Capabilities and Meuble Wadla institute of management studies. IT-ITES Sector in India, with the main focus on invuocing technology adoptions and developing new delivery platforms. The major Sector is for Survices like IT trade, Education, financial Survices, media, Hospitality , enterplainment etc. Different Policies of Indian Growinmet--(1) Fiscal Policy:-(a) brun india's federal stoucture, a number of State / prowincial gowernments office IT Companies additional in centius linked to suscept and development (b) The indian Copyeight Ad 1957 was



2) Innovation Policy:-

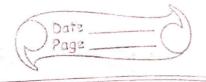
- (a) four Space, software took and patent cost duimbursement for high end Rand D Companies at state level.
- (b) 100% IT deduction on capital expenditure colth suspect to scientific suspects.

(3) Human Capital Policy:

(a) Private Sector participation.

(b) Compulsory English from primary level in many states

(c) IT focused training centers supported by various state crownment.



- 9 Investment climate policy
 - (a) Department of IT for moting and administering benefits.
 - (B) Centeral Crowenment Schemes like STPI for single window Services.
 - (c) IT Considered essential Beruious i'ms many States.
 - (d) 100: FDI in IT and BPO Companies, IT
 Party.