

Consequences of Low Job Intake in IT Sector

What is the issue?

 $n\n$

\n

• Information Technology-enabled Services (ITeS) companies operating in India have reduced hiring.

۱n

 \bullet This has raised concerns for the IT industry as well as Indian economy. $\ensuremath{\backslash} n$

 $n\n$

What is the current scenario in IT sector hiring?

 $n\n$

\n

• Indian IT companies have reduced their intake by three fourths in spite of solid growth in the revenue.

۱n

- Many major players are on the route of increasing productivity by investing more of digital business, artificial intelligence and automation as opposed to investing in human capital.
- These companies have also increased their on shore intake in developed companies in accordance with the government policies in the nations they are doing business.

\n

 $n\n$

What are the consequences expected in Indian job market?

 $n\n$

\n

• Every IT job in India creates other jobs and revenue growth in allied or associated sectors.

\n

• Reduced employment prospects in the ITeS sector will impact the supply chain of engineers.

\n

• As these engineers have pursued engineering in hopes of a stable career and future growth opportunities.

\n

- This low intake will ultimately affect the engineering colleges which were set up to cater to the needs of ever increasing IT industry.
- Restrictive visa conditions imposed on developing countries will also make it difficult for Indians to get a job in companies whose base is set up in developed countries.

\n

- Other sectors like commercial real estate which was set up to accommodate the massive workforce will be hugely impacted.
- Service sectors geared to provide services for people working in ITeS jobs will also be hit negatively.

\n

 $n\n$

 $n\n$

Source: Business Standard

 $n\n$

\n

