

Communications & PR Review

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Nippon India Mutual Fund

Ashok Chandak

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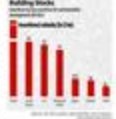
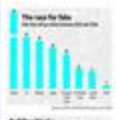
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टारगेटेड टैरिफ का समर्थन नहीं करते • कॉटन इंपोर्ट पर सरकार ने



In the circuit

India steps in among the world's top semiconductor countries. The leading



India's goods exports to US may fall 30% to \$60.6 billion in FY26

SANGEETHA G. CHENNAI, AUG 1

India's goods exports to the US may come down by 30 per cent to \$60.6 billion in FY26. India's merchandise export performance is also projected to contract by 4 per cent in FY26.

While India has been charged with a 25 per cent tariff and threatened with an additional 10 per cent inclusion of pharma and energy products in the list of goods with tariffs, will also affect India's exports.

GTRI suggest that India's merchandise exports to the US may come down by 30 per cent from \$96.5 billion in FY25 to \$60.6 billion in FY26. India's merchandise export performance is projected to contract by 4 per



cent in FY26 and compared to April 2025. US tariff impact on India is likely to be at 0.3-0.4 per cent of GDP, finds Care Ratings.

India's \$16.7 billion textile exports will be badly hit as the competitors, including Bangladesh, Philippines, Vietnam have lower tariffs, than India. Increased exports to the UK and European Union can mitigate some impact. About \$9 billion valued pharmaceutical products

too will have to bear the brunt this time as they are not included in the list of products exempted from tariffs. A large portion of \$10 billion gems and jewellery exports and \$2 billion valued shrimp shipments will be affected.

Though semiconductor exports are exempted, Indian exports of chips are negligible, finds Ashok Chandak, president of India Electronics and Semiconductor Association.

Exports of electronic goods worth \$10 billion are being flooded by mobile phone exports though they are also not spared. Petroleum goods worth \$4.1 billion too will face intense competition. A sharp contraction in value of oil exports by around 15.5 per cent is expected.

युग्महार लेभी...

दिल्ली, १ अगस्त: भारत-युएस में बढ़ते व्यापार के बीच युग्महार लेभी... भारत-युएस में बढ़ते व्यापार के बीच युग्महार लेभी... भारत-युएस में बढ़ते व्यापार के बीच युग्महार लेभी...

Semicon chip chipping away at IT, fresher hiring surges

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Bengaluru: India is rapidly expanding its fresher hiring in the semiconductor sector, reflecting the nation's strategic push to establish itself as a global semiconductor powerhouse.

Companies are aggressively recruiting from engineering campuses—not just from IITs, but increasingly from tier-2 and tier-3 institutes—offering competitive salaries for roles in design, embedded systems, testing, and manufacturing.

Hiring spans the entire semiconductor lifecycle—from RTL/SoC design, verification, and embedded systems in R&D, to manufacturing roles like process engineering, packaging, and yield analysis. Opportunities in supply chain, testing, and business strategy are also growing, along with emerging roles in AI/ML hardware, hardware security, and sustainability.

Ashok Chandak, president of SEMI India and IESA, said the industry's momentum is driven by government initiatives like Semiconductor India, the design linked incentive (DLI), production linked incentive (PLI), and the Electronics Components Manufacturing Scheme (ECMS). Speaking at the Utkarsha Odisha Conclave 2025, Chandak emphasised the critical role of policy support and IESA member companies have committed

CHIPS IN: HIRING SEES SHARP SHIFT

Experience	Roles/opportunities	Salary range (Lakh/ annum)
Freshers	Design, embedded, testing	6-12
5-10 yrs	RTL, DFT, analog, process	15-35
Senior engineers	Physical design, verification lead	30-50
Architects (15-20 yrs)	AI/ML architect, SoC architect	60-100
Leadership roles	Fab/OSAT heads, design centre leads	120

Source: IESA

over \$21 billion in investments in just the past year.

"Alongside these, global supply chain realignments, growing demand from electronics, EVs, telecom, and defence, and a shortage of skilled chip and system design talent are driving growth in job creation across the value chain," he added.

Ashok Mittal, chancellor of Lovely Professional University (LPU), highlighted the rising demand for electronics and communication engineering (ECE) graduates, especially as top salary offers this year have gone to ECE students.

"Employers are not only assessing technical expertise but also evaluating candidates' ability to learn quickly, multitask, and demonstrate leadership," he added. Each year, India's semiconductor industry hires around 12,000 freshers, according to Satya Gupta, president of the VLSI Society of India. "Last year, the number was lower—around

8,000—due to a market slowdown," he said. Still, college hiring accounts for nearly 10% of industry headcount growth, making it a vital talent source.

Internships now play a central role in hiring, with stipends ranging from Rs 40,000 to Rs 50,000 per month. While colleges report top placements in semiconductor roles, industry leaders caution that high salaries are partly due to a talent shortage—and may stabilise as more training programmes emerge.

At Birla Institute of Technology (BIT) Mesra in Ranchi, companies are offering salaries as high as Rs 20 lakh for select roles, as more students shift interest from IT to semiconductors. "The slowdown in the IT services space is making students consider the semiconductor sector for job opportunities, in addition to offering competitive salaries," said its Shradha Shivani, head of placements.

ପ୍ରଗତିବାଦୀ PRAGATIVADI

पुण्य नगरी

‘सेमिकॉन इंडिया २०२५’चे पंतप्रधान मोदी करणार उद्घाटन

३३ देशांचे प्रतिनिधी, ५० पेक्षा अधिक जागतिक सीएक्सओ उपस्थित राहणार

मुंबई । भारताच्या सेमिकॉन इंडिया २०२५ या जागतिक उद्घाटन सोहळ्यात, पंतप्रधान मोदी यांनी 'सेमिकॉन इंडिया २०२५'चे उद्घाटन करून, देशाच्या अर्थव्यवस्थेच्या विकासाला जोर देण्याचा निर्णय घेतला. यावेळी, ३३ देशांच्या ५० पेक्षा अधिक जागतिक सीएक्सओ उपस्थित राहणार असल्याची घोषणा करण्यात आली.



सेमिकॉन इंडिया २०२५ या जागतिक उद्घाटन सोहळ्यात, पंतप्रधान मोदी यांनी 'सेमिकॉन इंडिया २०२५'चे उद्घाटन करून, देशाच्या अर्थव्यवस्थेच्या विकासाला जोर देण्याचा निर्णय घेतला. यावेळी, ३३ देशांच्या ५० पेक्षा अधिक जागतिक सीएक्सओ उपस्थित राहणार असल्याची घोषणा करण्यात आली.

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ଭାରତର ସ୍ବାଧୀନତା ଦିବସ ସେମିକଣ୍ଡକ୍ଚର ପାଇଁ ଏକ ନୂତନ ଯୁଗର ଚିହ୍ନିତ କରେ

ଭୁବନେଶ୍ୱର: ଭାରତର ପ୍ରଗତିବିଦ୍ୟା ଯାତ୍ରା ପାଇଁ ଏକ ନିର୍ଦ୍ଦିଷ୍ଟ ପୁରୁଷ - ଏହି ସ୍ୱାଧୀନତା ଦିବସରେ, ନାମକରଣ ପ୍ରଧାନମନ୍ତ୍ରୀ ଶ୍ରୀମୋହନ ପ୍ରତାପରାଉ ଦେଶବ୍ୟବସ୍ଥା ବିକାଶରେ କରିଥିଲେ। ଆଜି ଭାରତ ଏବଂ ଭାରତୀୟ, ଭାରତ ଦେଶବ୍ୟବସ୍ଥା ନିଗମ, ଏକାଧାରରେ, ଆଦର-ଏବଂ ଏବଂ ଏକାଧାରରେ ଉପର, ଶିଶୁ ଚାରିପଟ, ଏକାଧାରରେ, ଖର୍ଚ୍ଚ ଥିବା ଏବଂ ପ୍ରତ୍ୟେକ ଆଶାବାଜୀ ଦୃଷ୍ଟିକୋଣ ଏବଂ ପ୍ରତିବଦ୍ଧତା ପ୍ରତ୍ୟାଶା କରୁଥିବା ସେମାନଙ୍କ ଆଗକୁ ଏକାଧାରରେ ଆଜିର ପାଇଁ ନିରନ୍ତର ଉତ୍ସାହ କରିଛନ୍ତି। ଆଉଟ ଯାତ୍ରା ଶତାବ୍ଦୀ ନିର୍ମାଣ, ନବଯୁଗର ଚଳାଚଳ ଏବଂ ଭାରତକୁ ଏକ ବିଶ୍ୱସ୍ତ ବିଶ୍ୱ ଦେଶବ୍ୟବସ୍ଥା ପ୍ରାପ୍ତକାରଣ କରିବ। ଦେଶବ୍ୟବସ୍ଥା ୨୦୨୫ ବର୍ଷରେ, ୨ ଲକ୍ଷ ୯୦ ହଜାରର ପର୍ଯ୍ୟନ୍ତ, ଦୈନିକ ବିଶେଷ-ଏବଂ ଉପସ୍ଥିତିରେ, ପ୍ରଗତିର ଉଦ୍ଦେଶ୍ୟକୁ ଗଢିତ କରିବା ପାଇଁ ଉପସ୍ଥିତ ଦୃଢ଼ତା ଦେବ ଏବଂ, ଭାରତରେ ନିର୍ମିତ ଦିବସ ଉପରୁ ଚଳିତ ବର୍ଷ ଆଗର ଉପର ବାରଣ ୨୨ ବିଶିଷ୍ଟ ଚଳାଚଳ ପ୍ରକାର ୧୦ ଟି ପ୍ରକାର ଉପସ୍ଥିତ। ଦେଶବ୍ୟବସ୍ଥା ଉପରେ, ଅଧିକ ଆଦର-ଏବଂ ଏବଂ ଦେଶି ଭାଷା କରିଛନ୍ତି।

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Shri Amitesh Kumar Sinha, Additional Secretary, Ministry of Electronics and Information Technology & CEO, India Semiconductor Mission, Shri Vivek Khaneja, Executive Director, CDAC, Noida, and Shri ashok chandak, President, SEMI India & IESA talk about technology, opportunities, and India's leap into the future of semiconductors in the latest episode of #AskOurExperts.

Click to Watch - <https://lnkd.in/geVNJxYT>

SEMI India

Ministry of Electronics and Information Technology India Semiconductor Mission
 Ashwini Vaishnaw S Krishnan Amitesh Kumar Sinha Ajit Manocha

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Organic discovery

11,595 Impressions 7,465 Members reached

Organic engagement

888 Engagements 7.7% Engagement rate
 Clicks 654
 Click-through rate 5.6%
 Reactions 226 →