

**IITs are glorified placement agencies.**

IITs “success” is measured by *foreign MNCs hiring 80% of graduates* .

This is not progress — it's **neocolonial outsourcing**.

**Moving from ₹10 lakhs to ₹30 lakhs annually isn't class mobility — it's inflating the same rat wheel.**

**Elite status requires ownership (equity, IP, power), which IITs don't teach.**

The IIT system is a *pyramid scheme*:

- that **extracts** India's brightest,
- **strips them** of ambition,
- and **sells them** to Silicon Valley.

**Indian elites see “success” as  
*serving U.S. firms* , not building  
rivals.**

**IITians chase *H-1Bs, not unicorns.***

- **Indian HNIs *park wealth* in real estate, not startups.**
- US VCs bet on *18-year-olds* with ideas;
- India's VCs bet on *IIT grads copying U.S. apps.*

**IITs Faculty are judged by papers,  
not patents.**

- *A Stanford prof **gets rich** from student startups;*
- *an IIT prof **gets a promotion** for publishing in dead journals.*

***IITs teach 1980s engineering while AI  
eats the world.***

**If you want IITs to *create billionaires* ,  
burn down the current model.**

**Replace “placements” with  
“rebellions.”**



***Meritocracy without capital access =  
glorified talent factories for Western  
corporations.***

***IITs produce world-class engineers, but  
India's startup ecosystem remains  
starved of domestic risk capital and  
patronage.***

- India's rich see IITs as **"government schools"** *for the middle class* .
- Their kids go to Ivy Leagues or liberal arts colleges, not to JEE-cramming factories.
- **The few IIT-linked billionaires (e.g., Khosla) made their money in the U.S., reinforcing the brain drain.**

**IIT professors earn *less than FAANG interns*.**

- **Their research budgets are laughable,**
- **their kids *rarely* get into IITs,**
- **and their *social capital is zero*.**

**India's academic class:** Tamil/Bengali Brahmins  
and **business class:** Gujarati/Marwari traders  
have *no overlap* .

- In the U.S., a Stanford professor's kid (e.g., Sam Bankman-Fried) **can tap Silicon Valley's network.**
- In India, *an IIT professors' kid grind for the same JEE seats as everyone else.*

**FIITJEE/Allen are parasites that**  
*hijack meritocracy.*

**They turn IIT admissions into a**  
*pay-to-play game* **for the**  
**upper-middle class.**

**IITs teach students *to obey*, not  
*conquer*.**

**IIT labs are *museums*, not  
*innovation machines*.**

**IITs are full of “good boys” who  
fear risk.**

**China’s hustlers have “996” grit:  
9 AM–9 PM, 6 days/week.**

**Campus placements are a betrayal.**

**IITs sell students to  
Microsoft/Google like  
sugarcane to Britannia in  
1850.**



**Stop celebrating “IITians” *as a caste.***

**Start celebrating them as conquerors.**

- If a student isn't *plotting to disrupt* a global industry, expel them.
- If a professor isn't *scheming to patent* a world-changing invention, fire them.

**The goal isn't social mobility. *It's total domination.***

**IITs are kept weak to serve as  
talent feeders for Western firms.**

**Indian billionaires profit from this  
brain drain: A Goldman  
Sachs-bound IIT grad will *inflate*  
*real estate prices* in Mumbai, not  
build competitors.**

**India's conglomerates deliberately avoid funding IIT R&D.**

**Why? *They rely on imported tech and foreign consultants to maintain monopolies. Innovation would threaten their rent-seeking empires.***

**Many professors run "consulting" side hustles for corporates, using IIT labs and students as free labor.**

**The student who builds a breakthrough algorithm for a professor's private client?**

**They get a "letter of recommendation," not equity.**

**Foreign MNCs lobbied to keep IIT curricula outdated.**

**Example: IITs still teach COBOL and VLSI design — skills irrelevant to modern AI/Web3 startups but critical for maintaining India's back-office IT coolie workforce.**

**The JEE's brutality is a feature, not a bug.**

**It filters for hyper-adaptive,  
stress-resistant ones who thrive in  
high-pressure environments.**

**Mediocrity is discarded early.**

**A Stanford-educated IITian founding a unicorn in the Valley (e.g., Perplexity) **does more for India's "brand"** than 100 failed startups in Bengaluru.**

**Nationalism is relevant; but *you need to know how to.***