

Budget For Youth Fy2019-fy2026

Dhruv - [Notebook Link](#)

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Questions

1. Summarize sentiment toward youth in Union Budget Speeches FY2019-FY2026

Sentiment Toward Youth in Union Budget Speeches (FY2019-FY2026) - Consolidated Analysis

FISCAL YEAR	KEY YOUTH-FOCUSED INITIATIVES	BUDGET ALLOCATIONS (₹ CRORE)	EMPLOYMENT/TRAINING TARGETS
FY2019	PMKVY, National Apprenticeship Scheme, EPF contribution support	1,160 (RYSK Scheme)	50 lakh apprenticeships, 70 lakh jobs
FY2020	PMKVY, Stand-Up India extension, TV channel for startups	3,000 (Skill Development)	10 million youth under PMKVY
FY2021	PMKVY 2.0, Apprenticeship embedded degrees, National Research Foundation	7,115 (PMKVY 2.0)	1.07 crore trained, 8 lakh PMKVY 3.0 target
FY2022	Digital University, DESH Stack, NSS expansion	3,062.60 (Youth Affairs & Sports)	50.34 lakh youth volunteers enrolled
FY2023	PMKVY 4.0, PM Vishwakarma Yojana, Yuva Leadership Portal	3,397.32 (Youth Affairs & Sports)	50 lakh apprenticeships, 8 crore Mudra entrepreneurs
FY2024	PMKVY 4.0, 30 Skill India International Centres, Skill India Digital Platform	10,441.32 (PMKVY cumulative)	47 lakh apprenticeships, 1.40 crore PMKVY trained
FY2025	PM's Package (5 schemes), Employment-Linked Incentive, PM Internship Scheme	2,00,000 (5-year outlay), 1,48,000 (FY2025)	4.1 crore youth over 5 years, 1 crore internships
FY2026	PM-SETU (1,000 ITI upgradation), 50,000 Atal Tinkering Labs, ELI Scheme continuation	3,794 (Youth Affairs & Sports), 60,000 (ITI upgradation)	3.5 crore jobs through ELI, 43.47 lakh apprentices

Key Insights

Evolution of Youth-Centric Policy Framework (FY2019-FY2026)

The Union Government's sentiment toward youth across eight consecutive budget speeches (FY2019-FY2026) has been consistently positive and progressively ambitious, demonstrating a strategic evolution from employment generation to comprehensive ecosystem development. The government positioned youth as central to India's development vision, with the Finance Minister in FY2025 explicitly identifying youth as one of the four major castes requiring focused attention.

Financial Commitment and Budget Trajectory

The financial commitment to youth development showed remarkable growth over the eight-year period:

- **FY2019-FY2021:** Foundation phase with focused allocations for skill development (₹1,160 crore RYSK, ₹3,000 crore skill development, ₹7,115 crore PMKVY 2.0)
- **FY2022-FY2023:** Expansion phase with Ministry of Youth Affairs & Sports allocation increasing from ₹3,062.60 crore to ₹3,397.32 crore (11% increase), representing the highest allocation since 2010
- **FY2024:** Consolidation phase with cumulative PMKVY investment reaching ₹10,441.32 crore and training 1.40 crore candidates
- **FY2025:** Transformative phase with unprecedented ₹2 lakh crore central outlay over 5 years and ₹1.48 lakh crore for education, employment and skilling in single fiscal year
- **FY2026:** Infrastructure intensification phase with ₹60,000 crore for ITI upgradation, ₹3,794 crore for Youth Affairs & Sports (17% increase), and ₹99,446 crore for Employment Linked Incentive Scheme

Employment Generation and Formalization Strategy

The government's approach to youth employment evolved from indirect support mechanisms to direct employment generation schemes:

- **FY2019:** Indirect support through EPF contribution (12% for 3 years), 30% wage deduction under Income Tax Act, with projection of 70 lakh formal jobs
- **FY2020-FY2021:** Skill-to-employment linkage through apprenticeship programs and industry partnerships
- **FY2022-FY2023:** Digital ecosystem development with DESH Stack e-Portal, National Apprenticeship Portal with 75,000 employers posting 25 lakh requirements
- **FY2024:** Unified Skill India Digital Platform linking demand-based skilling with employers including MSMEs, 47 lakh apprenticeships with stipend support
- **FY2025:** Revolutionary three-pronged Employment-Linked Incentive approach targeting 290 lakh youth (210 lakh first-timers, 30 lakh manufacturing, 50 lakh employer support)
- **FY2026:** Implementation acceleration with 43.47 lakh apprentices engaged, 36% stipend increase (₹6,800-₹12,300), and 3.5 crore jobs targeted through ELI Scheme

Skill Development Infrastructure Transformation

The skill development infrastructure underwent comprehensive transformation across the eight-year period:

- **Training Scale:** From 10 million youth under PMKVY (FY2020) to 1.40 crore trained by FY2024, with PMKVY 4.0 launched in FY2023-FY2024 focusing on Industry 4.0 skills (AI, robotics, IoT, drones)
- **ITI Modernization:** Progressive upgradation culminating in PM-SETU scheme (FY2026) for 1,000 ITI upgradation with ₹60,000 crore investment
- **International Collaboration:** From UAE and Japan partnerships (FY2021) to 30 Skill India International Centres (FY2024) and 5 National Centres of Excellence with global partnerships (FY2024-FY2026)
- **Vocational Education Integration:** 150 higher educational institutions offering apprenticeship-embedded degrees (FY2021), 1,200 Vocational Skill Labs in Navodaya Vidyalayas and Eklavya Schools (FY2026)
- **Specialized Institutions:** Jan Nayak Karpoori Thakur Skill University in Bihar (FY2026) demonstrating state-level institutional development

Educational Infrastructure Expansion

The government demonstrated sustained commitment to expanding educational infrastructure for youth:

- **IIT Capacity:** 100% increase from 65,000 to 1.35 lakh students over 10 years, with additional 6,500 seats announced in FY2025-FY2026
- **Medical Education:** 1.1 lakh UG and PG seats added (130% increase) by FY2024, with commitment to add 75,000 more seats over 5 years starting FY2025
- **Digital Education:** Digital University initiative (FY2022), One Class One Channel with 200 educational channels, SWAYAM platform reaching 3 crore members (FY2023)
- **Innovation Labs:** 50,000 Atal Tinkering Labs announced in FY2025-FY2026 to foster scientific temper and innovation among young minds
- **AI Integration:** Centre of Excellence in AI for Education with ₹500 crore outlay (FY2025-FY2026), India AI Mission with ₹10,300 crore budget (FY2024)
- **Language Accessibility:** Bharatiya Bhasha Pustak Scheme (FY2025-FY2026) providing digital-form Indian language books for enhanced learning

Entrepreneurship and Innovation Ecosystem

The entrepreneurship support framework evolved significantly across the period:

- **FY2019-FY2020:** Foundation with Stand-Up India Scheme extension, Prime Minister Research Fellows scheme for 1,000 B.Tech students
- **FY2020:** Dedicated TV channel for startups within DD bouquet, designed and executed by startups themselves
- **FY2021:** National Research Foundation with ₹50,000 crore allocation, National Initiative for Developing and Harnessing Innovation nurturing 3,500+ startups
- **FY2022:** India achieving 46th position in Global Innovation Index, 35 new unicorns despite pandemic, third-largest startup ecosystem globally
- **FY2023:** 38 crore Mudra loans disbursed with 8 crore first-time youth entrepreneurs, maximum participation from SC/ST/OBC categories
- **FY2024-FY2026:** Maturation with 1.4 lakh recognized startups and 117 unicorns, making India world's third-largest startup hub

Sports and Physical Development

Sports infrastructure and athlete support demonstrated consistent growth:

- **Khelo India Scheme:** Budget increased from ₹974 crore (FY2022, 48% increase) to ₹1,000 crore (FY2023-FY2026), supporting 3,000 Khelo India Athletes with ₹10,000 monthly allowance
- **Infrastructure Investment:** 282 sports infrastructure projects worth ₹2,328.39 crores sanctioned over 5 years (FY2022)
- **Ministry Allocation:** Youth Affairs & Sports budget increased from ₹3,062.60 crore (FY2022) to ₹3,794 crore (FY2026), representing 17% increase and more than three times the 2011-12 budget
- **Athlete Welfare:** Comprehensive schemes including Pandit Deendayal Upadhyay National Welfare Fund (₹5 lakh ex-gratia, ₹5,000 monthly pension, ₹10 lakh medical assistance), RESET Programme for retired athletes, and life-long pension (₹12,000-₹20,000 monthly)

Youth Leadership and Civic Engagement

The government progressively strengthened youth leadership platforms:

- **Volunteer Mobilization:** From 60 lakh COVID warriors (FY2021) to 1 crore+ volunteers target, culminating in MY Bharat platform with 1.51 crore registrations (FY2024-FY2025)
- **NSS Expansion:** Budget increased from ₹160 crore (FY2020) to ₹283.50 crore (FY2022, 97% increase) to ₹325 crore (FY2023), with scheme continued over 15th Finance Commission Cycle at ₹1,627 crore outlay
- **NYKS Network:** 3.04 lakh village-based Youth Clubs with 52.11 lakh youth membership (FY2024), 50.34 lakh youth volunteers through 2.57 lakh Youth Clubs (FY2022)
- **Leadership Programs:** Yuva Leadership Portal (FY2023), Viksit Bharat Young Leaders Dialogue with 33.5 lakh participants (FY2026), National Youth Parliament Festival engaging lakhs of youth
- **Y20 Engagement:** India's G20 Presidency (FY2023) featuring five transformative themes for global youth collaboration

Inclusive Development and Regional Focus

The government demonstrated commitment to inclusive youth development:

- **Women Youth:** ₹1.71 lakh crore for women-related schemes (FY2023, 14% increase), working women hostels, creches, women-specific skilling programmes, 74% women enrollment in Skill Impact Bond (FY2024)
- **North-East Region:** ₹360 crore special initiative targeting 2.5 lakh youth with industry-relevant training (FY2024)
- **Bihar Focus:** Mukhyamantri Nishchay Svyam Sahayata Bhatta Yojana providing ₹1,000 monthly allowance to 5 lakh graduates for two years (FY2026)
- **Minority Youth:** PM VIKAS scheme with ₹267.29 crore allocation (FY2026) for skill development, entrepreneurship, and education support
- **Persons with Disabilities:** Reserved training places in apprenticeship programs aligned with RPwD Act (FY2026)
- **Rural Youth:** Sagar Mitras (3,477) and Fish Farmer Producer Organisations (500) in fisheries sector (FY2021), broadband connectivity to all government secondary schools in rural areas (FY2026)

Financial Support Mechanisms for Education

The government introduced and expanded financial support for youth education:

- **Skill Loans:** Model Skill Loan Scheme revised to facilitate loans up to ₹7.5 lakh with government guarantee, benefiting 25,000 students annually (FY2025)
- **Higher Education Loans:** Financial support for loans up to ₹10 lakh with 3% annual interest subvention for 1 lakh students yearly (FY2025)
- **Scholarships:** Prime Minister Research Fellows scheme with enhanced financial support for 10,000 fellowships in IITs and IISc (FY2025-FY2026)

Internship and Work-Integrated Learning

The internship ecosystem evolved from concept to comprehensive implementation:

- **FY2021:** 150 higher educational institutions starting apprenticeship-embedded degree/diploma courses, urban local bodies providing internship opportunities to fresh engineers
- **FY2022-FY2023:** National Apprenticeship Portal with 75,000 employers posting 25 lakh requirements
- **FY2024:** 47 lakh youth to receive stipend support through National Apprenticeship Promotion Scheme with Direct Benefit Transfer
- **FY2025:** Landmark PM Internship Scheme providing opportunities in 500 top companies to 1 crore youth over 5 years with ₹5,000 monthly allowance and ₹6,000 one-time assistance
- **FY2026:** 43.47 lakh apprentices engaged with 36% stipend increase (₹6,800-₹12,300), 20% female participation, 5.23 lakh NATS enrollments in single fiscal year

Technology and Future-Ready Skills

The government progressively emphasized emerging technology skills:

- **FY2020:** Focus on AI, IoT, Big Data, 3D Printing, Virtual Reality, Robotics with higher remuneration potential
- **FY2021:** Three supercomputers (Param Shivay, Param Shakti, Param Bramha) at IIT BHU, IIT-Kharagpur, IISER Pune
- **FY2022:** AVGC sector task force, Digital Ecosystem for Skilling and Livelihood (DESH STACK e-Portal), e-Skilling Labs
- **FY2023-FY2024:** PMKVY 4.0 covering Industry 4.0 skills including coding, AI, robotics, mechatronics, IoT, 3D printing, drones
- **FY2024:** India AI Mission with ₹10,300 crore budget, YUVAi programme for school students, Future Skills Prime initiative
- **FY2025-FY2026:** Centre of Excellence in AI for Education with ₹500 crore outlay, integration of AI across educational ecosystem

Gig Economy and New Employment Models

The government recognized and supported emerging employment patterns:

- **FY2024:** Acknowledgment of gig economy with 77 lakh workers (2.6% of non-agricultural workforce in 2020-21), projected to expand to 2.35 crore by 2029-30 (6.7% of non-agricultural workforce)
- **Social Security:** Code on Social Security (2020) expanding benefits to gig and platform workers

- **Agneepath Yojana:** 4-year service opportunity in Armed Forces for youth aged 17.5-21 years with ₹11.71 lakh tax-free package (FY2023)

Manufacturing Sector Focus

The government increasingly emphasized manufacturing employment for youth:

- **FY2025:** Dedicated Employment-Linked Incentive Scheme B for manufacturing sector targeting 30 lakh youth with EPFO contribution support for 4 years
- **FY2026:** National Manufacturing Mission covering small, medium, and large industries for "Make in India," Clean Tech manufacturing for solar PV cells, EV batteries, motors, electrolyzers, wind turbines creating new-age employment

Overall Sentiment Trajectory

The sentiment toward youth across FY2019-FY2026 demonstrated consistent positive evolution characterized by:

- **Strategic Positioning:** From employment generation focus (FY2019) to explicit identification as one of four major castes requiring focused attention (FY2025), positioning youth as "Amrit Peedhi" central to Viksit Bharat 2047 vision
- **Financial Escalation:** From sectoral allocations in thousands of crores to transformative ₹2 lakh crore package over 5 years (FY2025) and ₹60,000 crore single-scheme investment (FY2026)
- **Comprehensive Ecosystem:** Integration of education, skilling, employment, sports, innovation, entrepreneurship, civic engagement, and social security into unified youth empowerment framework
- **Technology Integration:** Progressive emphasis on digital infrastructure, AI, Industry 4.0 skills, and emerging technologies preparing youth for future job markets
- **Inclusive Approach:** Expanding focus from general youth to women, minorities, persons with disabilities, rural youth, tribal communities, and regional specificities
- **Global Competitiveness:** From domestic skill development to international collaboration, global partnerships, and positioning India as skill capital of the world
- **Implementation Intensity:**

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