

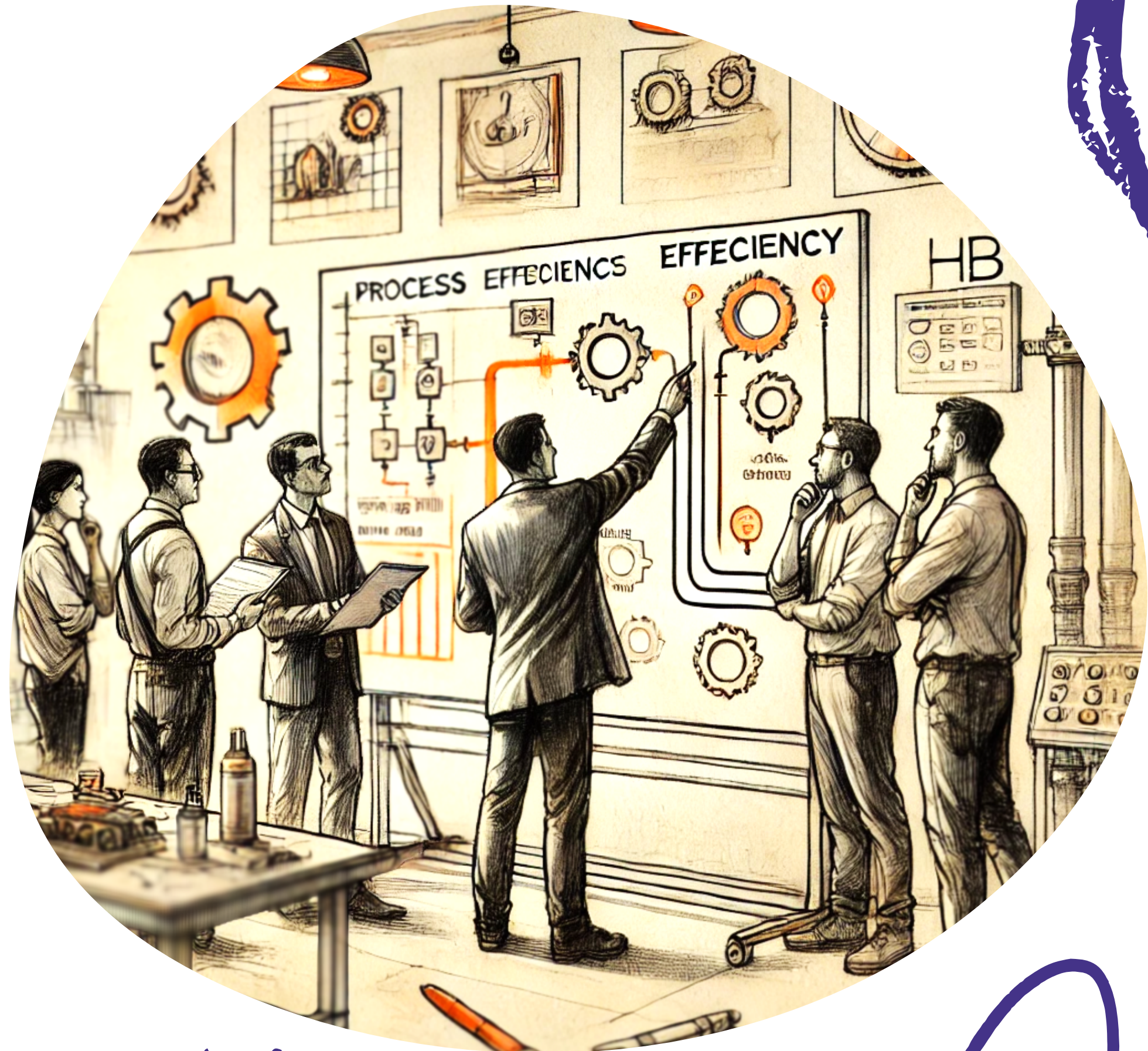


Business Solution Polyclinic Program



Supporting our 7.0Lac+ Industries for building and accessing skilled and competent workforce &

Access to early stage academic innovations matching with industries business domain!!



IMPACT



CONTRIBUTE IN ECONOMIC GROWTH

**Job creation & SME/MSME productivity !
Rural–urban economic linkages !
Maharashtra as leader in industry-
integrated industry relevant education !!**

POLICY ADVOCACY

- **Challenge**
 - Skill Gap: Graduates lack industry readiness.
 - Innovation Gap: Low commercialization of academic R&D.
 - Result: Underemployment, low SME/MSME competitiveness.
- **Solution: MACCIA INNOeVERSITY BSPP**
 - Employee Upskilling and Student Skilling
 - Innovation Identification & Exhibit
 - Industry & Investor Linkages
- **Implementation**
 - 1 Apprentice Employee linked with 4 Students
 - Top 10 innovations shortlisted
 - 2 best innovations showcased & linked to industry
- **Outcomes**
 - Higher apprenticeship adoption & Internship / Apprenticeship
 - Increased start-ups & Innovation adoption by industry
 - Enhanced NAAC/NBA scores

**Supporting
Institutes in
Improving
performance
ranking !!**



Key Benefits



01.

Direct Benefit worth 16.0Lac. Internship for 100 Students (7.0Lac), faculty capacity building for 30 faculty(3.5 Lac), minimum saving of (6.0 Lac on salary)

02.

Networking with MSME's for commercializing technologies developed on your campus. Additional revenue through Resource Mobilisation.

03.

Improve Performance Ranking, Improve Quality Admissions and Fees Structure, showing investment as improvement in digital infrastructure.

Key Benefits



04.

Qualify for joint applicant with MACCIA in formation of cluster for domain specific product manufacturing.

05.

Sustainable Revenue
Generating student chapter and innovation club on your campus for improvement in student experience.

06.

Process and policy driven incubation center, Internship cell and Revenue generating skill programs on the campus.



We support you fetch annual benefit of 16.0Lac+

Institute Eligibility: Academic and Research Institute with ITR filed for last three years, Trust or ROC certificate TAN/PAN.

Faculty / Employee Eligibility: Any degree (Non-Medical), Any diploma holder, passed after Apr/May 2020. (Aadhar linked Bank Account)

Other Eligibility: 200+ Employees (On roll + contractual + outsources + part time) then 30 Faculty / employees and 100 students can fetch benefit.

01

Your Organisation total employee strength: 200+

Faculty Candidates eligible under the scheme 30. We support their enrolment at no cost.

02

We as a approved TPA, support your establishment to qualify for the benefit and enrol you at no cost. 100 Student can qualify for MACCIA Apprenticeship with industry network of more than 6.0 Lac

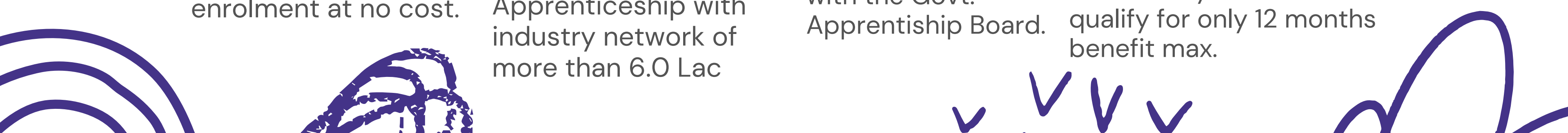
03

We take care of All monthly compliance, training (Faculty as well as students), Report of progress, and monthly disbursal follow up with the Govt. Apprentiship Board.

04

The faculty candidates receive certification from government and may qualify for additional opportunity under government scheme as and when required.

One faculty candidate qualify for only 12 months benefit max.





Documents Required

01

Recently filed ITR
Copy With Stamp
/ Seal of the
Trust.

Trust / Society
Registration or
ROC certificate
Copy (MSME
Registration)..

02

TAN/PAN.

Cancelled cheque
scan copy of
Trust / Society
Bank Account

03

Recent PF
Acknowledgement /
Receipt

Total Number of
Employees,
Permanant,
Contractual, Part time,
CHB Etc. (To whom
monthly salary or
remuneration is paid

04

Monthly salry
payment proof
stamped by Bank



Membership Fees and Investment on CoBE activities, justifies your expenditure toward effective implementation of NEP2020 Guidelines.

Institutes improved branding attracts quality admissions with increased fee structure!!



Holistic Education – Introduction of multidisciplinary value added skill courses, problem-based learning, and industry linked experiential learning !!

Innovation Ecosystem – Establishing incubators, start up accelerators, and interdisciplinary project-based learning to foster entrepreneurship.



Networking & Industry Collaboration – Engagement with industry experts, global expert tie-ups, and mentorship programs, faculty capacity building for joint research..

Improvement in Digital Infrastructure e-learning platforms, innovation club, student chapter, expert mentor engagement through hybrid learning models.





Thank you very much !!

www.innoevercity.in www.macciaic.com

INNOEVERSITY
SCIENTIFIC JUGAAD FUNDA
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