

# **STANDARDS AND QUALITY OF TEACHING AND LEARNING IN HIGHER EDUCATION**

**DR. PRAKASH PATIL**

**PRINCIPAL**

**CES's DR. ARVIND B. TELANG SR. COLLEGE OF ARTS, SCIENCE  
AND COMMERCE,  
NIGDI PRADHIKARAN, PUNE, M.S., INDIA.**

# **Introduction**

**Higher Education: the teachers and learners desire to advance themselves. It aims at producing highly qualified graduates & post graduates.**

**It needs standards and quality of teaching & learning**

**We must reform the national, regional & global background of higher education**

# **STANDARDS IN HIGHER EDUCATION**

**The Standards: A set of requirements for quality improvement.**

## **It Consists:**

- 1. The process approach, system approach, leadership, involvement of faculties/ students and continuous renovation & improvement in teaching & learning process.**
- 2. Use of modern technology, skills, expertise & culture creating the learner value.**
- 3. Needs Massification of H. E. worldwide.**
- 4. It is maintaining consistency & aiming at the excellence.**
- 5. Basic quality assurance approaches: accreditation, assessment & audit.**

**6. Institute's quality assurance is the collection of policies, procedures, systems & practices designed to achieve, maintain & enhance quality.**

**7. Purposes of National Quality Assurance :**

- To maintain quality for meeting the public interest.**
- To allow students & parents for informed decision-making through sharing information.**
- To enhance assessment & assurance of standards.**

# **QUALITY ASSURANCE: TEACHING AND LEARNING**

- **Teaching & Learning Methodology: Multisided concept consists of many conceptual, developmental, instrumental & psychological issues.**
- **Continuous changes in use of resources, interpersonal skills, information system, effective communication & proper use of technology.**
- **The faculty must focus on multidisciplinary & collaborative learning tasks.**

- **Technology should be integrated into the curriculum of the classroom.**

- **Teaching Methods:**

**Chalk-and-Talk Method, Z to A Approach,  
Role playing & Scenario Analysis,  
Multimedia teaching & learning tools,  
Problem-based learning, Lecture method,  
Group discussion, Individual presentation,  
Assignments, Seminars, Workshops,  
Conferences, Brainstorming & Case Study.**



# **CONCLUSION**

- **Co-operative Methodology, Total Quality Management, Internal Assessment and Improvement in Educational Institutions have been gaining importance.**
- **The teaching people are satisfied when they could reach the students community with their ideas & views.**
- **Teaching depends upon successful mode of communication and Innovation.**
- **The teaching would be highly effective if the teacher starts to use the recent multimedia technologies.**

# THANK YOU

*Dr. Prakash Patil*

*Pune, India*