



SUMMARY SHEET

Criteria-7: Institutional Values and Best Practices

Metric No. and type	Description	Weightage
7.2.1, QIM	Describe two best practices successfully implemented by the Institution	30

The HEI firmly believes that the best practices help to promote the scientific approach to issues or problems of society. In view of this, the institute has adopted the following best practices:

Title of the Practice	Organized by	Primary Beneficiary	Secondary Beneficiary
Little Mentoring	Our Institute in Identified High schools of Udupi district	High school children (Little mentee)	Our students (Little mentor)
Prakruthi-Sukruthi @ SMVITM	Institute	Institute and the society	Our students

Title of the Practice-1: "Little Mentoring System"

Various activities undertaken through the Little Mentoring System includes:

- Anveshana
- IEEE-Eureka
- Atal-Tinkering Lab

Supporting Documents

SL No.	Description	Link
1	Anveshana competition and prize details	View Document
2	IEEE Eureka activities	View Document
3	Atal tinkering Activities	View Document



Title of the Practice-2: Prakruthi-Sukruthi @ SMVITM

Green initiatives are need of the hour. Adopting green initiative in an engineering college campus motivates the students to practice environmental sustainability. Prakruthi – Sukruthi @ SMVITM is a Holistic Approach to Teaching-Learning through Holistic and healing touch extended by Nature through the sustainability extended by SMVITM. The institute has adopted several eco-friendly facilities and devised several activities

SMVITM is having following facilities to achieve goal of green initiatives

- Solar Power Plant
- Rain Water Harvesting
- Sewage Treatment Plant
- Waste Management
- Use of energy efficient lights and fans
- Landscaping
- Energy Literacy Program
- Sessions on green campus initiatives

Supporting Documents

SL No	Description	Link
1	Report on energy conservation measures	View Document
2	Report on Rain Water Harvesting	View Document
3	Report of Sewage Treatment Plant	View Document
4	Waste Management	View Document
5	Reduced usage of paper	View Document
6	Restricted entry of automobiles	View Document
7	Energy literacy Silver certificate	View Document
8	Green and energy audit report	View Document
9	Activities on green campus initiatives	View Document