

Vasistha Technology and Services, Tumakuru

Activity Points programme

Preamble:

Apart from technical knowledge and skills, to be successful as professional, students should have excellent soft skills, leadership qualities and team spirit. They should have entrepreneurial capabilities and societal commitment. In order to match these multifarious requirements, AICTE has created a unique mechanism of awarding Activity points over and above the academic grades.

Table 1: Activity point requirement

Sl.No.	Student category	Activity points prescribed by AICTE
1	Day college regular student admitted to the 4 years Degree programme	100
2	Student entering 4 years degree programme through lateral entry	75
3	Students transferred from other Universities to fifth semester	50

- The Activity Points earned shall be reflected on the students eighth semester Grade card (duration of the programme), anytime during the semester weekends and holidays, as per the interest and convenience of the student from the year of entry to the programme. However, minimum hours specified must be satisfied.
- Activity Points (non-credit) have no effect on SGPA/CGPA and shall not be considered for vertical progression.
- In case students fail to earn the prescribed activity points, Eighth semester Grade Card shall be issued only after earning the required activity points. Students shall be admitted for the award of degree only after the release of the Eighth semester Grade card.
- The consolidated report of activity points earned by the students will be sent to the University. A notification in this respect will be issued by Registrar (Evaluation), VTU, Belagavi.

Table 2: Following suggestive activities may be carried out by students in teams as per their choice:

Sl.No.	Activity Head	Minimum duration		Performance appraisal/Maximum points/activity
		Weeks	Hours	
1.	Helping local schools to achieve good result and enhance their enrolment in Higher/technical/ vocational education.	2	80-90	20
2.	Preparing an actionable business proposal for enhancing the village income.	2	80-90	20
3.	Developing Sustainable Water management system.	2	80-90	20
4.	Tourism approaches through innovative approaches.	2	80-90	20
5.	Promotion of appropriate technologies.	2	80-90	20
6.	Reduction in energy consumption.	2	80-90	20
7.	To skill rural population.	2	80-90	20
8.	Facilitating 100% digitized money transactions.	2	80-90	20
9.	Setting of the information imparting club for women leading to contribution in social and economic issues.	2	80-90	20
10.	Developing and managing efficient garbage disposable system.	2	80-90	20
11.	To assist the marketing of rural produce.	2	80-90	20
12.	Food preservation/ packaging.	2	80-90	20
13.	Automation of local activities.	2	80-90	20
14.	Spreading public awareness under rural outreach program.	2	80-90	20
15.	Contribution to any national level initiative of Government of India. For eg. Digital India, Skill India, Swachh Bharat Intership etc.	2	80-90	20

Sl. No	Activity Head	Probable Action Plan	Estimated Budget	Remarks
1.	Helping local schools to achieve good result and enhance their enrolment in Higher/technical/vocational education.	<p>*Contact the local private and Government schools, ITI college. (Government schools within the vicinity of Tumkur also to be approached)</p> <p>*preparation of teaching module on focused area (Computer Literacy 5-10 std) (Energy Conversion and Conservation 5-10 std) (water conservation 5-10 std) (Career Guidance 9-10 std) (Fundamentals of Mathematics and Science 5-10 std)</p>	Preparation of charts-500.00 Preparation of quiz sheets-500.00 Local support-3000.00	
2.	Preparing an actionable business proposal for enhancing the village income.			
3.	Developing Sustainable Water management system.	<p>Awareness programme on Water management system to local public.</p> <p>Developing the model and projects related to water conservation, water quality</p>	Preparation of charts-500.00 Developing the model for demonstration-1000.00 Project and product development-variable (based on Project)	
4.	Tourism approaches through innovative approaches.	Projects on Geotagging		

5.	Promotion of appropriate technologies.			
6.	Reduction in energy consumption.	<p>Awareness programme on Energy Conservation to the local public.</p> <p>Developing the model and projects related to Energy conservation</p>	<p>Preparation of charts-500.00</p> <p>Developing the model for demonstration-1000.00</p> <p>Project and product development-variable (based on Project)</p>	
7.	To skill rural population.	<p>*Contact the local governing body.</p> <p>Preparation of modules for skill development.</p> <p>Usage of Digital platforms.</p> <p>Digital Transactions</p> <p>Electrical wiring</p>		
8.	Facilitating 100% digitized money transactions.	Awareness programme in local and rural areas on Digital Transactions		
9.	Setting of the information imparting club for women leading to contribution in social and economic issues.	<p>Contact the local governing body.</p> <p>Awareness programme on Government Scheme for rural and women society.</p> <p>Health and hygiene.</p> <p>(coco pit development)</p>		
10.	Developing and managing efficient garbage disposable system.	<p>Awareness programme in local and rural areas on Garbage management</p> <p>Developing models for waste management</p> <p>Project on waste disposal and management systems.</p>		

11.	To assist the marketing of rural produce.	Developing a software for rural produce management.		
12.	Food preservation/ packaging.			
13.	Automation of local activities.	Developing the project for automation of local activities.		
14.	Spreading public awareness under rural outreach program.	Contact the local governing body. Awareness programme on Government Scheme for rural area- ganga kalyan, solar power plant, bio gas plant.		
15.	Contribution to any national level initiative of Government of India. For eg. Digital India, Skill India, Swachh Bharat Intership etc.	Conduct a skill development programme for ITI, Diploma and graduate students on computer literacy, fire and safety, electrical practices.		