



EnhanceEdu Bulletin

Issue #8

31st Oct. 2011

At EnhanceEdu, we are very grateful to all stakeholders in the STEP for their continuous support. We would also like to acknowledge the excellent participation from the student community, be it in terms of their commitment towards the program or their level of involvement in it.

Top performers for the period :19th Oct - 31st Oct

Name	College Name	Assignments Submitted	Submitted Assignments Graded	Assignment Score	Quizzes Attempted	Quiz Score	Total Score	Percentage
Sreelikhi Gadiparthi	M.L.R. Institute of Technology	2	1	99	1	10.00	109	99.09%
Chandrakiran L	M.L.R. Institute of Technology	2	1	99	1	10.00	109	99.09%
Kamalkanth chowdary Adusumilli	VNR Vignan Jyothi Institute of Engineering and Technology	1	1	100	1	8.00	108	98.18%
Sushanth Thokala	M.L.R. Institute of Technology	2	1	99	2	16.66	115.66	96.38%
Raghu S	M.L.R. Institute of Technology	2	1	99	2	16.66	15.66	96.38%

Forum Statistics

Total Posts	44
Total Posts posted by Students	16
Highest posts posted by a Student	Pradeep Peesarla VITS
Highest posts posted by an EnhanceEdu Coordinator	Surya kiran Karri

Coordinator's Corner

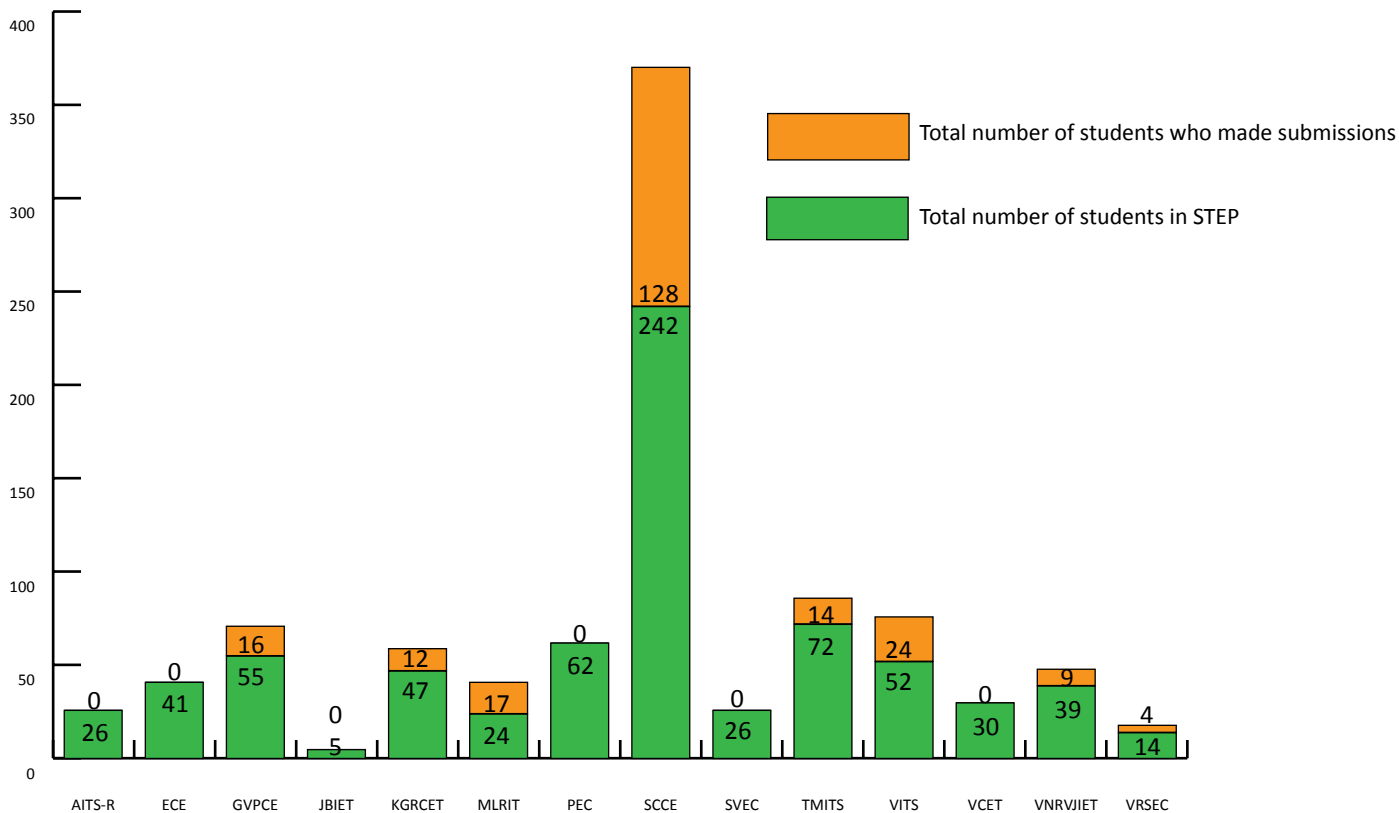


Hearty wishes to all the students enrolled in STEP. Hats off to you all for continuing the program notwithstanding the many breaks that you encountered, be it holidays, bandhs, and what not. You are all doing just fine and keep up the good work. As you move on, take things one step at a time. No matter what will happen later, just think about each step - each STEP to success :-)

Surya kiran Karri
EnhanceEdu Coordinator

At a glance

Number of students who made submissions this week from 19th Oct to 31st Oct, 2011



Student's Corner



"Thanks to my friend, Prashanth, who has inspired me to join STEP. Earlier I lacked technical skills and now my technical skills have improved a lot. I was a Kindergarten student at the beginning of the STEP now after completing CT I feel like a BTech student".

-Vijay Kumar Reddy Jakkireddy, EEE 2nd yr, TITS

Implementation Status

Data for the week 19th Oct to 31st Oct 2011

S.No.	College Name	Total Mentors	Total Students Registered	Computational Thinking	OOPS Java Phase 1
1.	Alluri Institute of Management Sciences	5	45	Not Yet Started	Not Yet Started
2.	Annamacharya Institute of Technology and Science (Rajampet)	6	29	Not Yet Started	Not Yet Started
3.	Eswar College of Engineering	4	41	Section 4 : Arrays Section 7 : Recursion	Section 2 : Datatypes and Operators
4.	Gayatri Vidya Parishad College of Engineering	5	55	Section 2 : Conditions Section 7 : Recursion	Not Yet Started
5.	Joginpally Bhaskar Institute of Engineering and Technology	9	5	Completed	Section 1 : Introduction to Java Section 4 : Object Oriented Programming-Level1
6.	K.G. Reddy College of Engineering and Technology	4	48	Section 2 : Conditions Section 7 : Recursion	Section 1 : Introduction to Java Section 5: Packages
7.	M.L.R. Institute of Technology	6	26	Section 2 : Conditions Section 7 : Recursion	Not Yet Started
8.	Prakasam Engineering College	6	63	Section 2 : Conditions Section 7 : Recursion	Not Yet Started
9.	Sree Chaitanya College of Engineering	10	243	Section 2 : Conditions Section 7 : Recursion	Not Yet Started
10.	Sri Venkateswara Engineering College	7	26	Not Yet Started	Not Yet Started
11.	Turbo Machinery Institute of Technology and Science	8	73	Section 2 : Conditions Section 7 : Recursion	Section 2 : Datatypes and Operators
12.	Vignan Institute of Technology and Science	5	52	Section 2 : Conditions Section 7 : Recursion	Section 1 : Introduction to Java Section 2 : Datatypes and Operators
13.	Visvesvaraya College of Engineering and Technology	3	31	Section 2 : Conditions Section 4 : Arrays	Not Yet Started
14.	VNR Vignan Jyothi Institute of Engineering and Technology	5	39	Section 2 : Conditions Section 7 : Recursion	Section 2 : Datatypes and Operators Section 3 : Control Statements in Java
15	VR Siddhartha Engineering College	5	63	Section 2 : Conditions Section 3 : Loops	Not Yet Started

EnhanceEdu calls on the colleges

EnhanceEdu coordinators made visits to various engineering colleges last week to assess student progress. The overall response from the three stakeholders, namely, members of administration, mentors and students was fantastic. As an example of support from management, Turbo Machinery college pledged to provide their own transportation to send all the mentors and the registered students once every month to spend a day at IIIT. We found increased interest from students to be a success indicator of the effectiveness of CIT programSTEP. Students were also full of praise for their mentors. It is evident that STEP is doing well at many colleges.

EnhanceEdu coordinators, Kaumudi Nagaraju, Amit Shukla and Rakesh Reddy, had visited VNR VJiet and MLRIT on Oct 20th, 2011 to see the progress of the STEP implementation. During their visit they were pleasantly surprised to see the level of enthusiasm of the students in spite of the long festival break.

“We were happy to know that 4 students at VNR VJiet who were not enrolled into the program earlier have finished four sections in CT and requested us for logins. This is an excellent indicator of their interest in the CIT programSTEP” says Rakesh.

During their visit to MLRIT they observed that continuous evaluations and feedback on the tasks uploaded by the students was motivating the students to work harder. “We had students excitedly enquiring about the grades for the uploaded tasks. It was really good to see their excitement and commitment towards the program” says Kaumudi.

EnhanceEdu coordinators, Lakshmi Gollapudi, Bharath Prakash and Sundeeep S , and Senior Program Manager, Sunita Reddy Thadasina, had visited Turbomachinery Institute of Technology & Sciences on Oct 21st, 2011. The students who had gained mastery in CT assessments conducted at EnhanceEdu during festival break were given prizes as token of appreciation for coming to IIIT during non working days to complete STEP.

“Our visit to Turbo Machinery was full of exciting surprises. The students were full of appreciation for the calm and serene ambience of Enhanced Edu, the patient mentoring style of the mentors and the teaching methodology that provided guidance to students in discovering the solution rather than giving it away as in spoon-feeding .“ says Lakshmi

Sunita adds “It is important for students to spend an appropriate amount of focused time to complete the course at one stretch. Turbo students came to IIIT during their break, they were able to finish CT in less than 3 days and also take assessments. The students who have moved on to Java course have promised to help many of their friends with STEP. Three cheers to Turbo students!.”

Program Coordinator Surya Kiran Reddy who visited Alluri Institute of Management Sciences, Warangal along with Charan Varma and Radha Kishore , on Oct 28, 2011 to begin STEP at the college says “It was very heartening to receive warm response from progressive management, cooperative mentors and responsive students.. We wish the college all the very best in the STEP implementation for 75 students and assure our 100% support from our end.”

