



RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES
(Act 18 of 2008)
Vindya C4, IIIT-H Campus, Gachibowli,
Hyderabad – 500 032

Press Note

**Summer Internships for the students of RGUKT by Irrigation & CAD
Department**

26 April 2014, Hyderabad- Engineers of Irrigation & CAD Department Andhra Pradesh headed by Sri L. Narayan Reddy Engineer-in-Chief (Admn) and Prof. R V Raja Kumar, Vice chancellor Rajiv Gandhi University of Knowledge Technologies, Hyderabad met today at the Office of Engineer-in-Chief (Admn) and deliberated on various Irrigations projects that can be structured as summer internships for the students of RGUKT which are likely to commence from 23rd May, 2014 for about 08 week duration. Nearly 450 students from Civil, Mechanical, Computer science and ECE branches of students are expected to take up innovative summer internship projects in Irrigation & CAD Department that benefits both students as well Organization.

Development of sensors for measurement of depth of water, GIS applications in Irrigation, Computer aided design of various Irrigation structures, Diagnostic analysis and water use efficiency studies are some of the projects that would be undertaken by the students under the guidance of Engineers of Irrigation & CAD Department. Prof. K Y Reddy, Director (A&R), WALAMTARI and Dr M. Amaranatha Reddy Faculty in charge, CDPC, RGUKT, Chief Engineers, Mr Bhujanga Rao, Smt Sridevi, Mr Bhavani Shankar and Mr Giridhar Reddy and other senior officials from the Irrigation department also participated in the discussion along with Chief Engineers and Executive Engineers of the various division of Irrigation & CAD Department. Summer interns were offered for the students of RGUKT last years and engineers have expressed their greatest satisfaction on the performance of the students. The students have expressed a lot of happiness with internship work done at units of Irrigation department. Sri L Narayan Reddy said “This year the objectives of the projects are planned meticulously so that students would apply their knowledge in the process they learn many field related aspects and finally it is hoped that meaningful results would outcome out that benefits both organization and the society”.

Prof. RV Raja Kumar, VC RGUKT said, “the two month compulsory internship of RGUKT is aimed at providing exposure and experience to real world professional work so that

their learning becomes meaningful. When it is done meaningfully with seriousness it would be tremendous learning for them. We are profusely thankful to the Irrigation department with the attention paid and importance given to our students. Also, the work of young students can be a good contribution to the hosting organization and particularly on the computerisation aspects and it can be mutually beneficial and value generating”.

