

Career Counselling Cell, RGU, Faculty members, Research Scholars and Students of the University.

The session began with a welcome speech delivered by Dr. Boa Reena Tok, Coordinator of



the Career Counseling Cell, RGU. She highlighted the objectives and significance of the Workshop. Prof. Tasi Kaye has reflected the importance of the Programme in his speech and stated that, "The programme would mould the minds of the youths towards proper selection of career." Prof. Tomo Riba, Registrar thanked the Vice Chancellor of the University for keeping space for such programmes and displayed gratitude to the organizing team. He added in his speech that "Getting a Job is an art which requires Skills and Training" and therefore it is important to attend such programmes. Besides, he remarked that, "Success is the indicator of Hard work and thereby, perfect perception of the work is



required along with hard work."

The Chief Patron of the Programme, Prof. Kushwaha has highlighted the techniques of



achieving a particular career. He stated that, "Commoners will never get a job; one has to put the self above minimum." He thereby suggested the participants to add degrees of different fields to their educational qualification chart. One who seeks for job has to have a strategic plan for the particular job, knowledge about the job, vibrate the self and change the work ethics and attitude for the best. He finally ended the address with a poem line by Maithili Sharan Gupta which says, "Nar ho na Nirash karo man ko kuch kaam karo kuch kaam karo." The inaugural session of the programme was closed with a vote of thanks offered by Dr. Siva Shankar, Assist. Prof, Dept. of Education, RGU.

Main objective of the workshop was to help students redefine their passion for their career; to develop essential employability skills and strategies; and to understand different examination related job opportunities in current market scenario. There were total 7 skill based practical sessions. More than one hundred fifty (150) participants participated