Training on Chemical Waste Management in Laboratory

Venue: Department of Applied Sciences, Block-G, Pulchowk Campus, IOE, TU, Lalitpur, Nepal

: : Program Schedule : :

Day 1: Chaitra 27, 2075

10:00 – 11:00	**Registration & Tea**
11:00 – 12:30	**Inauguration and Photo Session**
12:30 – 13:30	**Lunch Break**
13:30 – 15:00	**Management of Chemical Reagents before Drain out** Resource Person: *Prof. Dr. Raja Ram Pradhananga,* *Central Department of Chemistry, TU*
15:00 – 16:30	**Disposal of Glasware, Syringe, Polymer etc. in Chemistry Laboratory** Resource Person: *Prof. Dr. Ram Kumar Sharma,* *Pulchowk Campus, IOE, TU*

Day 2: Chaitra 28, 2075

10:00 – 11:30	**Category of Chemical Hazards** Resource Person: *Prof. Dr. Armila Nyachhyon (Rajbhandari)*, *Central Department of Chemistry, TU*
11:30 – 11:45	**Tea Break**
11:45 – 13:15	**Health Impact of Hazardous Chemicals and Their Preventions** Resource Person: *Dr. Gana Bajracharya*, *NAST*
13:15 – 14:15	**Lunch Break**
14:15 – 15:45	**Government Policy for the Management of Chemical Hazards in Chemistry Laboratory** Resource Person: *Jyoti Joshi Bhatta*, *Department of Plant Resources,* *Ministry of Forests and Environment, GoN*
15:45 – 17:15	**Handling of Toxic Solvents in Drug and Polymer Processing** Resource Person: *Dr. Achyut Adhikari*, *Central Department of Chemistry, TU*

Day 3: Chaitra 29, 2075

10:00 – 11:30	**Occupational Health and Safety in Chemistry Laboratory** Resource Person: *Dr. Netra Lal Bhandari*, *Tri-Chandra Campus, TU*
11:30 – 11:45	**Tea Break**
11:45 – 13:15	**Condition of Government and Private Chemistry Laboratory in Nepal and its Future Perspective** Resource Person: *Dr. Bishan Dev Bhatta*, *Tri-Chandra Campus, TU*
13:15 – 14:15	**Lunch Break**
14:15 – 15:15	**Laboratory Work**
15:15	**Closing**

Organized by: Department of Applied Sciences, Pulchowk Campus, IOE, TU, Nepal
Supported by: University Grants Commission, Nepal