



Suchitra Thapa Pata Magar

OBJECTIVE

Highly motivated individual looking for a job in accounting to make the most out of the course and polish the skills learned by working with an organization which will help me explore and achieve expertise in this domain to hone my technical and organisational skills.

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EDUCATION:

Intermediate	Vyas Divya Jyoti Boarding school, Nepal
High school	Parashar higher secondary school, Nepal
Graduation	Bachelors in science from HNBGU
Post graduation	Maters in Biotechnology from SGRR University (8.93 CGPA)

PUBLICATION
Review paper: A review of cannabis sativa and it's medicinal and economical property

Review paper: Potential role and assessment of medicinal properties of Giloy (*Tinospora cordifolia*)

- SKILLS**
- Attention to details & time management
 - Working knowledge on MS Excel, Word and PowerPoint
 - Excellent written and verbal Communication skills
 - Analysis of information from different sources
 - Teamwork and Flexibility

- INTEREST**
- Molecular Biology
 - Biochemistry
 - Genetics

Extra-curricular activities
Participated in creative events like speech delivery, sports, singing competition and NSS

WORK EXPERIENCE
Dissertation from FRI (Forest Research Institute)
Determining molecular taxonomic identity and biological control of pathogens causing rot of emerging culm in different Bamboo species

- LAB WORK DURING CLASS**
- MICROBIOLOGY**
- Aseptic technique in Laboratory preparation and Analysis
 - Identification of pathogens
 - Staining Techniques
 - Preparation of permanent slides of meiosis and mitotic phases
- MOLECULAR BIOLOGY**
- PCR
 - Chromatography
 - Isolation of DNA from plant, bacterial cell and Blood cells
 - Gel electrophoresis
 - Spectrophotometer
- IMMUNOLOGY**
- RBC & WBC count (haemocytometer)
 - ABO blood grouping
 - Plasma and serum isolation
 - Estimation of clotting and bleeding time
 - Haemoglobinometer

- PLANT BIOTECHNOLOGY**
- PREPERATION OF MS media
 - Preparation of artificial seeds
 - Culturing of nodes, internodes, anther, ovary and seeds in MS media