

## Personal Profile

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**Ms. Punam Bagang**  
**Assistant Professor**  
**Department of Entomology**  
**Rajiv Gandhi University (A Central university)**  
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## Educational Profile

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<b>Ph.D. Ag. (Entomology)</b>	Pursuing in Bidhan Chandra Krishi Viswavidyalaya, WB
<b>M.Sc. Ag. (Entomology)</b>	Central Agricultural University, Imphal, Manipur
<b>B.Sc. Agriculture</b>	Central Agricultural University, Imphal, Manipur

## Professional Experience

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<b>Assistant Professor</b> Department of Entomology, Rajiv Gandhi University, Arunachal Pradesh	<b>May 2023-Till Date</b>
<b>Guest Assistant Professor</b> Department of Entomology, Rajiv Gandhi University, Arunachal Pradesh	<b>Sept.2022-May 2023</b>

## Awards & Honor's

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- Arunachal Pradesh scholarship for under graduate course (2012-2016)**
- CAU Fellowship for PG course (2016-2018)**
- NFST For Ph.D course (2019-2022)**

## Research Interests

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- Pests of Crops
- Eco-friendly management of insect pests
- Formulation of biopesticides
- Integrated pest management modules
- Edible insects
- Management of invasive pests

## Research Publications

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- Saxena,R.P.N.,Singh, P.S.,Meena,R.S., Deka,B. and **Bagang Punam.**(2023)  
Bioefficacy of certain novel insecticides against gram pod borer, *Helicoverpa*

- armigera* in chickpea. *Journal of Experimental Zoology India*, **26(2)**:2513-2519.
- Samikhya Bhuyan, Gayatri, G.K, Sagolshem, K.S, Ram, S.M., Simanta, J.M., Avicha Tangjang, Ashim Debnath, **Punam Bagang**, Yashi Umbrey and Bhabesh Deka. (2023) Soil organic carbon stock in the tea gardens of North –East India as affected by the organic and conventional management practices. *Eco. Env. & cons.* **29(2)**: 325-330
  - Saxena, R.P.N., Singh, P.S., Meena, R.S., Deka, B. and **Bagang Punam**. (2023) Screening for resistance and their mechanism of resistance against gram pod Helicoverpa armigera on chickpea, *Helicoverpa armigera* in chickpea . *Journal of Agricultural and Biological Research*, **39(05)**:675-677.
  - Balaga, M.G., **Punam Bagang** (2023) Reaction of Manipuri local rice cultivars against different minor pests of paddy. *The Pharma Innovation Journal* 2023, **12(3)**:2421-2427.
  - **Punam Bagang**, Balaga, M.G. and K.M. Singh (2023) Screening of indigenous Chak-hao (*Oryza sativa* L.) genotypes of Manipur for resistance reactions against Rice leaf folder, *Cnaphalocrosis medinalis* (Guenee). *The Pharma Innovation Journal*, **12(4)**: 1836-1840.
  - S. Sushmitha, **P. Bagang**, B. Lavanya Sravani, G. Ravi and A. Pramanik (2023) Field evaluation of different IPM modules against fall armyworm, *Spodoptera frugiperda* (J.E. Smith) (Lepidoptera:Noctuidae) on maize. *Journal of Eco-friendly Agriculture*, **18(1)**: 151-155.
  - **Punam Bagang**, Balaga, M.G. and K.M. Singh (2022) Screening of indigenous Chak-hao (*Oryza sativa* L.) genotypes of Manipur for resistance reactions against Rice leaf folder, *Cnaphalocrosis medinalis* (Guenee). *The Pharma Innovation Journal*, **14(1)**: 17-19.