



**DESHBANDHU COLLEGE  
(UNIVERSITY OF DELHI)  
KALKAJI, NEW DELHI - 110019**

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Web-Page		<a href="http://www.deshbandhucollege.ac.in">www.deshbandhucollege.ac.in</a>																								
Educational Qualifications																										
Degree		Institution			Year																					
Ph.D.		University of Delhi			2016																					
M.Phil.		University of Delhi			2008																					
PG		University of Delhi			2006																					
UG		University of Delhi			2004																					
Any other qualification																										
Career Profile																										
Active teaching from 2008 till date as Assistant Professor (Permanent).																										
Administrative Assignments																										
Deshbandhu College SC/ST Cell Committee member Deshbandhu College North East - Cell Nodal Officer																										
Areas of Interest / Specialization																										
Specialization in Fish Biology: Aquaculture and Nutrition in fish larvae.																										
Subjects Taught:																										
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 25%;">B. Sc (H) Zoology</th> <th style="width: 25%;">B. Sc. (H) Botany</th> <th style="width: 25%;">B. Sc. (H) Biochemistry</th> <th style="width: 25%;"></th> </tr> </thead> <tbody> <tr> <td>Cell Biology</td> <td>Food Nutrition &amp; Health</td> <td>Food Nutrition &amp; Health</td> <td></td> </tr> <tr> <td>Perspectives in Ecology</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Aquarium Fish Keeping</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>							B. Sc (H) Zoology	B. Sc. (H) Botany	B. Sc. (H) Biochemistry		Cell Biology	Food Nutrition & Health	Food Nutrition & Health		Perspectives in Ecology				Aquarium Fish Keeping							
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Aquarium Fish Keeping																										
Publications Profile																										
<p><b>1. Research papers published in Refereed/Peer Reviewed Journals</b></p> <ul style="list-style-type: none"> <li>Moses R. N, Kjell N, Chakrabarti R, 2017. Effect of dietary supplementation of Vitamin C and seeds of <i>Achyranthes asper</i> on growth, digestive enzyme activities, immune system and lipid peroxidation in snow trout <i>Schizothorax richardsonii</i>. Madridge Journal of Aquaculture Research</li> </ul>																										

and Development. 2017, 1 (1): 24, doi: 10.18689/mjar.2017-105.

- **M. R. Ngasainao, I. M. Lukram, 2016.** A Review on Melatonin and its prospects in Fish Aquaculture. Research and Review: Journal of Zoological Sciences. e-ISSN:2321-6190, p-ISSN:2347-2294.
- **K.J. Nilssen, M.R. Ngasainao et al., 2015.** Activities of digestive enzymes in relation to ingested natural food in three carp species of the Himalayan River Ladhiya, northern India. *Aquaculture Nutrition*, doi: 10.1111/anu.12351.

## 2. Conference proceedings

- **Chakrabarti, R., Ngasainao, M. R., Sharma, J. G. 2017.** Embryonic and larval development of snow trout *Schizothorax richardsonii*. In: Larvi'17, Fish and Shellfish Larviculture Symposium (Hendry, C. I. ed.), Book of Abstract and Short Communication pp. 87-90.
- **M.R. Ngasainao, R. Chakrabarti, K.J. Nilssen, 2015.** Digestive enzyme profile of cold water carp *Schizothorax richardsonii* during ontogenetic development. In: "Aquaculture in a global age", 2<sup>nd</sup> International Conference on Fisheries and Aquaculture 2015, 25<sup>th</sup> – 27<sup>th</sup> August (Pani, K. P. et al., eds) Book of Abstracts, pp. 10. ISBN: 978-955-4903-44-9.

### Conference Organization/ Presentations :

List against each head(If applicable)

#### 1. Organization of a Conference:

- **4<sup>th</sup> National Symposium, "Environment: Green Technology on Environment Sustainability"** held on 25<sup>th</sup> September 2018 at Deshbandhu College, University of Delhi, India, as **Organizing Secretariat and Convenor** of Oral Presentation.
- **INSPIRE Internship Programe**, 18<sup>th</sup> – 22<sup>nd</sup> December 2017, Deshbandhu College, University of Delhi, India, **Organizing member and Resource Person**.
- **3<sup>rd</sup> National Symposium on "Environment: Challenges and Generation Next"** held on 31<sup>st</sup> March 2017 at Deshbandhu College, University of Delhi, India, as **Organizing committee member**.

#### 2. Participation as Paper/Poster Presenter:

- Oral Presentation of "**Embryonic and larval development of snow trout *Schizothorax richardsonii***". Rina Chakrabarti, M.R. Ngasainao and J.G. Sharma. – In: Larvi'17, Fish and Shellfish Larviculture, **International Conference**, 2017, September 4<sup>th</sup> – 7<sup>th</sup>, 2017. Ghent University, Belgium.
- Oral presentation, "**Digestive enzyme profile of cold water carp *Schizothorax richardsonii* during ontogenetic development**" – M.R. Ngasainao, R. Chakrabarti and K.J. Nilssen, 2015 – in 2<sup>nd</sup> Annual International Conference on Fisheries and Aquaculture, Aug 25<sup>th</sup> – 26<sup>th</sup>, 2015, Colombo, Sri Lanka.
- Oral Presentation, "**Evaluation of Major Digestive Enzymes in *Schizothorax richardsonii* During Ontogenesis**"- Rina Chakrabarti and M.R. Ngasainao et al., 2015- in World Aquaculture 2015, International Conference and Exposition, May 26<sup>th</sup> – 30<sup>th</sup>, 2015. Jeju Island South Korea.

Dr. Moses Rinchui Ngasainao

- You are also requested to give your complete resume as a Word or PDF file to be attached as a link on your department page.