

Degree	Board/University	Institute	Percentage	Year
M.Sc Biotechnology and Bioinformatics	Dibrugarh University	Dibrugarh University	91.00	2021
B. Sc. Zoology	Dibrugarh University	DHSK College, Dibrugarh	86.86	2018
Class XII	AHSEC	Salt Brook Academy, Dibrugarh	80.80	2015
Class X	SEBA	Saint Mary’s Higher Secondary School, Dibrugarh	81.33	2013
POSITIONS OF RESPONSIBILITY				
Sikh Virsa Assam	<ul style="list-style-type: none">• Events Coordinator – Responsible for coordination between various teams of the digital NGO• Responsible for conceptualising and executing various competitions and themed events.• Responsible as a member of the Public Communication Team• Executed around 10 events as Event Lead			2021
Member, Wall Magazine Committee	<ul style="list-style-type: none">• Responsible as a part of the team for selecting theme, design, articles for the wall magazine of theDepartment			2020
ACADEMIC PROJECTS				
Biochemistry	<ul style="list-style-type: none">• Prepared a project proposal for evaluating the effect of heavy metals accumulation in molluscs.• Researched more than 60 research papers and journals for finding the best practices, possible out-comes, problems etc in regards to the above project.			2021
Zoology	<ul style="list-style-type: none">• Project on availability of various air breathing fish species in different markets of Dibrugarh.• Conducted a survey among 25-30 vendors to find out the distribution of various fishes in mandimarket in respect to months, price range, demand, etc			2014
EXTRA-CURRICULARS				
Social Causes	<ul style="list-style-type: none">• A part of team responsible for Blood Donation Camp, Sikh Youth Association.• Coordinated Cleanliness Drive at Dibrugarh Railway Colony.			2020 / 2021
Scholarships	<ul style="list-style-type: none">• Oil India Limited Merit Scholarships in Class 10 and Class 12• Anundoram Barooah Award in Class 10			2013 / 2014
Technical	<ul style="list-style-type: none">• Hands on Training in Protein Estimation, RNA Estimation & PCR Technique• Pursuing Post Graduate Diploma in Environment and Sustainable Development• Good knowledge in Java and C Programming• Course on Biomolecules: Structure, function in health and disease			2020 / 2021