Genewin offers basic trainings on technology related to the topics offered/chose by students and provide support for successful completion of topics, project report preparation and publication.

LIST OF PUBLICATIONS COMPLETED:

S.NO	PAPER TITLE
1	Antioxidant Potential of Coal Extracted Humic Acid on *In-Vitro* Propagation of *Musa Accuminata*: A Comparison Study with Humic Rooting and Keradix
2	Analyzing Composts from Different Sources and Checking the Availability of Nutrients
3	Enhancement of Antioxidant Potential in *Musa Accuminata* using Humic Acid
4	Studies on Phytochemicals and Steroid Isolation from N-Hexane Extract of *Anisochilus carnosus*
5	The *in-vitro* Antimicrobial and Antioxidant Potential of ethanolic leaf extracts of *Anisochilus carnosus*
6	Enumeration of Foliar Fertilizer Efficiency in India's Top Commercial Crop-tea
7	Enhanced *In Vitro* Propagation Of *Musa Accuminata* Induced by Humic Acid from Coal Extract as Compared with Commercially Available Humic Acid Products
8	Comparative Study of Oyster Mushroom (*Pleurotus Ostreatus*) Cultivation by Physical and Chemical Method of Sterilization Using Two Different Substrates
9	Detection of Albino in Micropropagated Shoots of Bambusa Balcooa Roxb, Using PCR Based Techniques

10	Efficiency of RAPD, SSR and ISSR Markers in Evaluating the Genetic Fidelity for Micropropogated *Musa accuminata* Plant Exposed to Coal Extracted Humic acid and Commercially Available Products
11	Mass Production of Microalgae Using Waste Water as Supplement and Extraction of Bio Oil by Transesterification
12	Standardization of Explant Bud Break in *Melia dubia* - Australian Teak Using Tissue Culture Techniques
13	Evaluation of Chemical Parameters of Agro - Pollutant – Coir Industrial Residue
14	Production of Bioethanol from Lignocellulosic Biomass by Simultaneous Saccharification and Fermentation
15	Standardization of *Punica granatum* explant and callus induction through micropropagation - Indirect organogenesis
16	Standardising axenic pomegranate explant processing for micropropagation
17	Phycoremediation of malachite green and reduction of physico-chemical parameters from polluted water using C*hlorella pyrenoido*
18	Estimation of enzyme activities for the detoxification of malachite green by C*hlorella pyrenoidosa*
19	Isolation and Identification of Cellulose Degrading Microbes
20	Phytoaccumulation of palar river water using *Vetiveri azizanioides* and *Andrographis paniculata* as plant remediators
21	Cell Wall and Lignin Distribution in Coir Pith of Different Ages
22	Antioxidant and Ecofriendly Ovicidal Activity of Medicinal plants Against Some Common Plant Pests