

Human Resource Development

As part of its activities under Human Resource Development, the Centre conducted trainings for students and for the faculty. Apart from above training students also attend monthly trainings/project work on payment basis as per University norms.

• **Students Training**

- ❖ A two week training programme entitled *“Application of Molecular Biology and Advanced Biochemical Techniques in Agriculture”* was organized by the Centre of Excellence in Ag. Biotechnology w.e.f. **June 21, 2010 to July 03, 2010.**

Number of Participants : 11

- ❖ One month training programme entitled *“Hand on Training on Molecular Biology Tools & Their Application in Agriculture”* was organized by the Centre of Excellence in Ag. Biotechnology w.e.f. **June 15 to July 14, 2011.**

Number of Participants : 33

- ❖ One month short-term training course on *“Application of Molecular Biology Techniques & Bioinformatics in Agriculture”* w.e.f. **June 25, 2012 to July 24, 2012** was organized by Centre of Excellence in Agri-Biotechnology in collaboration with DBT funded Bioinformatics Infrastructure Facility. **Number of Participants : 10**

- ❖ Three days training on *“Bioinformatics tools and techniques in agriculture”* w.e.f. **March 25, 2019 to March 27, 2019** was organized by Centre of Excellence in Agri-Biotechnology in collaboration with DBT funded Bioinformatics Infrastructure Facility. **Number of Participants : 31**

- ❖ One month *“Hands on training on conventional, molecular and bioinformatics tools ”* w.e.f. **June 17, 2019 to July 16, 2019** was organized by Centre of Excellence in Agri-Biotechnology in collaboration with DBT funded Bioinformatics Infrastructure Facility. **Number of Participants : 17**

• **Students Project Work**

- ❖ Three to six months Project Work is being conducted at the Centre during **January - June** for students from various Universities/ Institutions.

- **Faculty Training**

- ❖ A 21 days **faculty training** entitled ***“Hands on training on Molecular Biology Tools and Their Application in Agriculture”*** w.e.f. **January 18, 2012 to February 07, 2012** was organized by Centre of Excellence in Agri-Biotechnology in collaboration with DBT funded Bioinformatics Infrastructure Facility. **Number of Participants : 18**
- ❖ A 21 days **faculty training** entitled ***“Application of Molecular Biology Tools & Bioinformatics in Agriculture”*** w.e.f. **December 18, 2012 to January 08, 2013** was organized by Centre of Excellence in Agri-Biotechnology in collaboration with DBT funded Bioinformatics Infrastructure Facility. **Number of Participants : 20**
- ❖ A 21 days **faculty training** entitled ***“Application of Molecular Biology Tools & Bioinformatics in Agriculture”*** w.e.f. **February 05, 2014 to February 25, 2014** was organized by Centre of Excellence in Agri-Biotechnology in collaboration with DBT funded Bioinformatics Infrastructure Facility. **Number of Participants : 25**
- ❖ A 21 days **faculty training** entitled ***“Application of Biotechnological Tools & Bioinformatics in Agriculture”*** w.e.f. **February 04, 2015 to February 24, 2015** was organized by Centre of Excellence in Agri-Biotechnology in collaboration with DBT funded Bioinformatics Infrastructure Facility. **Number of Participants : 22**
- ❖ A 21 days **faculty training** entitled ***“Application of Molecular Biology tools and Bioinformatics in Agriculture”*** w.e.f. **August 19, to September 08, 2016** was organized by Centre of Excellence in Agri-Biotechnology in collaboration with DBT funded Bioinformatics Infrastructure Facility. **Number of Participants : 26**
- ❖ A two week **faculty training** entitled ***‘Application of Molecular and Bioinformatic Tools in Agriculture & Allied Sciences’*** from **February 12, 2020 to February 25, 2020** was organized by Centre of Excellence in Agri-Biotechnology in collaboration with DBT funded Bioinformatics Infrastructure Facility. **Number of Participants : 18**
- ❖ A two week **faculty training** entitled ***‘Application of Molecular and Bioinformatic Tools in Agriculture & Allied Sciences’*** from **December 11, 2020 to December 24, 2020** was organized by Centre of Excellence in Agri-Biotechnology in collaboration with DBT funded Bioinformatics Infrastructure Facility. **Number of Participants : 37**

- ❖ A two week Online **faculty training** entitled **‘Application of Molecular and Bioinformatic Tools in Agriculture & Allied Sciences’** from July 07 - July 20, 2021 was organized by Centre of Excellence in Agri-Biotechnology in collaboration with DBT funded Bioinformatics Infrastructure Facility.

Number of Participants : 63

- ❖ A two week Online **faculty training** entitled **‘Molecular Biology Tools and It's Application in Agriculture & Allied Sciences’** from **December 01, 2021 to December 14, 2021** was organized by Centre of Excellence in Agri-Biotechnology in collaboration with DBT funded Bioinformatics Infrastructure Facility.

Number of Participants : 66

- ❖ A two week OFFLINE / ONLINE **faculty training** entitled **‘Molecular Biology and Bioinformatic Tools and It's Application in Agriculture & Allied Sciences’** from **September 08, 2022 to September 21, 2022** was organized by Centre of Excellence in Agri-Biotechnology in collaboration with DBT funded Bioinformatics Infrastructure Facility.

Number of Participants : 46

- ❖ A two week OFFLINE / ONLINE **FACULTY TRAINING** programme entitled **‘Integrating Molecular and Bioinformatic Tools for Advancing Agriculture & Allied Sciences’** during **October 26 – November 08, 2023** was organized by Centre of Excellence in Agri-Biotechnology in collaboration with DBT funded Bioinformatics Infrastructure Facility.

Number of Participants : 43