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Ref: AKTU/CTPC/2026/ 1359-A

29 April, 2026

Corrigendum

To,
The Directors/Principals
Colleges affiliated/associated to Dr. APJ Abdul Kalam Technical University
Lucknow, Uttar Pradesh

Subject: Unlock Future Skills : 1M1B AI for Sustainability Virtual Internship (6 Weeks) in Collaboration with AICTE

Dear Sir/Ma'am,

AKTU, in association with 1M1B, is offering an AI for Sustainability Virtual Internship, implemented with the support of AICTE, in a virtual mode for a duration of 6 weeks. Through this internship, students will have the opportunity to gain hands-on experience in sustainability initiatives. They will work on real-life, problem-based projects with continuous mentoring and guidance from the 1M1B team, empowering them to become climate-ready talent for a future workforce driving the transition economy.

According to the International Labour Organization (ILO), the green economy could create 24 million new jobs by 2030, with 8.4 million of these jobs in developing countries. Furthermore, the renewable energy sector alone is expected to create over 38 million jobs by 2030, highlighting the significant employment opportunities (World Economic Forum). The Green internship program is thus supporting the students to provide a key gateway to these future roles, while also contributing to sustainability and carbon reduction efforts.

During the internship, the students will also work on Simulated Consulting Projects, focusing on implementing the projects on campus and in their community. The National Institutional Ranking Framework emphasizes sustainability, resource efficiency, and eco-friendly campus operations that resonate with the core objectives of the internship, where institutions are encouraged to adopt sustainable practices.

Throughout the internship program, the interns will also be mentored by industry experts from different fields to guide them on their career pathways. Therefore you are requested to cascade this information among our students and ask them to register through the below-given link:-

<https://internship.aicte-india.org/internship-details.php?uid=SU5URVJOU0hJUF8xNzc2NzYxMzM4NjllNzM5ZmFODg4Zg==>

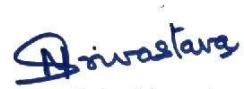
The selected interns will be mentored and trained on the data analysis tool to not only apply it to their actions, but they can utilize the skills learnt in their respective professions.

For more details please refer to the attached (annexure-A)

If you have any concern, you are requested to feel free to reach out to the 1M1B internship team at greeninternship@onemoneb.org

NOTE:- "Please refer to Page No. 03 of the attached Annexure for the changes made under this corrigendum."

Best Wishes,

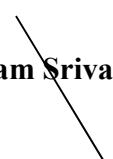


(Neelam Srivastava)

Copy to:

- (1) Registrar, AKTU, Lucknow
- (2) Finance Officer, AKTU, Lucknow
- (3) Staff Officer to Hon' Vice Chancellor for kind information

(Neelam Srivastava)





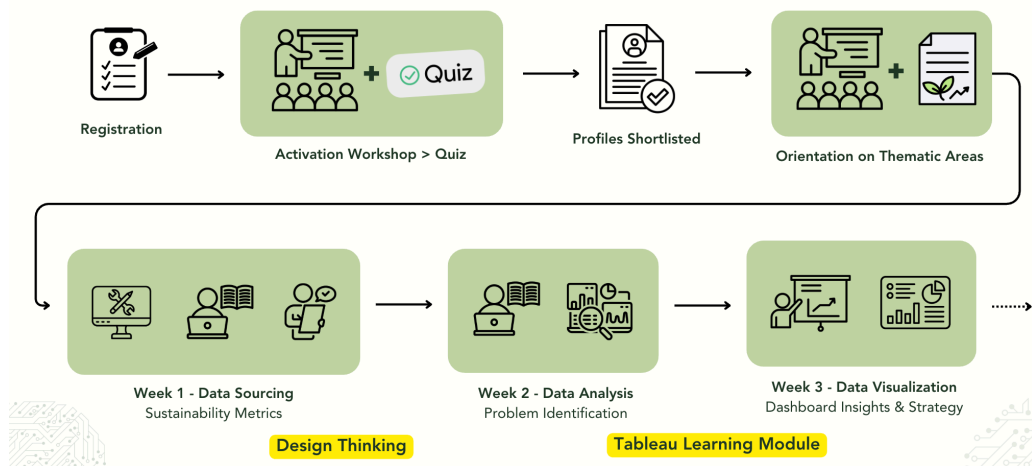
Application and Internship Process:

1. **Application link:** Students can apply for the internship using the following registration link:-
<https://internship.aicte-india.org/internship-details.php?uid=SU5URVJOU0hJUF8xNzc2NzYxMzM4NjllNzM5ZmFIODg4Zg==>
2. **Activation workshop:** Students who register for the program will be invited to attend the mandatory activation workshop and participate in a brief live assessment for selection into the program.
3. **Selection for the internship:** Students who qualify for the assessment will be selected for the internship.
4. **Issue of Offer Letters:** Offer letters will be sent to the registered email address of the selected interns within 5 working days.
5. **Knowledge Building and Training Sessions:** The internship program will include knowledge sessions, technical training on professional software tools (Tableau), practice assignments, and live projects for hands-on implementation.
6. **Final Report/Project Submission:** Interns will submit their final project/report, which will be reviewed and approved.
7. **Credits:** Students who complete the internship with a minimum of 60 hours of engagement will receive a Completion Certificate and will be eligible for academic credits, as per their respective university policies.

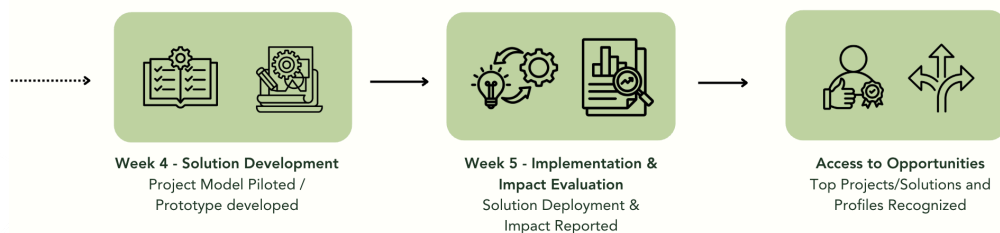
Overview:

Over six weeks, the 1M1B Green Internship takes students through a structured, action-oriented learning journey. Each week builds upon the last, starting from understanding data and sustainability metrics to developing and deploying real-world solutions. The thematic progression ensures that interns not only learn but also apply their knowledge to create a measurable impact.

- **Week 1:** Data sourcing and identification of key sustainability metrics
- **Week 2:** Data analysis to uncover and define real-world sustainability problems
- **Week 3:** Data visualization and strategy building through dashboards and insights



- **Week 4:** Solution development, with prototyping or piloting of the proposed model
- **Week 5:** Implementation and impact evaluation
- **Week 6:** Review and Submission of Report





By the end of the internship, each intern will have moved from analyzing real sustainability data to designing, piloting, and evaluating a solution, gaining hands-on experience in applying data and technology to address concrete environmental challenges.

Program Benefits for Interns

1. **Activation workshop Certificate:** Participants successfully completing the activation workshop will receive a certificate of participation.
2. **Internship Completion Certificate:** Upon successful completion of the internship, the students will be provided with certificates indicating the number of hours and eligible credits for consideration by the respective Institutions or Universities
3. **Recognition & Opportunities:** Top students will be recognized and provided with certification of merit and future opportunities such as access to work opportunities, national and international recognitions, certificate of completion, exclusive workplace experience, and inclusion in the Green Internship Alumni Community for more opportunities to learn and engage.
4. **Live Projects:** As part of the Internship, students get to work on Simulated Consulting Projects and implement them in the colleges and communities.
5. **Mentorship by Industry Experts:** The students will receive mentorship and guidance from experts.

Support required from Institutions:

- Dedicated Points of Contact (PoCs) coordinating between the university and the internship team
- Faculty mentorship to guide students through their internship journey
- Access to campus resources such as labs, tools, and research material
- Facilitation by placement cells for program induction and visibility
- Onboarding and mobilization support through institutional channels
- Coordination with student bodies and faculty champions for engagement
- Regular feedback and monitoring to ensure smooth implementation
- Encouragement for students to link internship projects to academic goals