



Zero Hunger

End hunger, achieve food security and improved nutrition, and promote sustainable agriculture

In a world where the paradox of plenty persists—enough food is produced to feed everyone, yet nearly two billion people face hunger—the path to achieving the UN's Sustainable Development Goal of Zero Hunger demands more than good intentions; it requires systemic, localized action. While global progress has stalled, as evidenced by a stagnant Global Hunger Index, institutions like Amity University Madhya Pradesh (AUMP) are demonstrating that the battle can be fought and won within their own communities.

AUMP has embraced this challenge with a holistic and multi-dimensional strategy, transforming its campus into a living laboratory for tackling food waste and ensuring food security. The university's mission is clear: to provide nutritious, hygienic, and affordable food for its entire community—students in hostels, faculty, and staff—while actively minimizing its environmental footprint.

A System of Scrutiny and Accountability

At the heart of this mission lies a robust and comprehensive **Campus Food Waste Tracking System**. This isn't a passive policy but an active, monitored practice integrated into the very fabric of university administration. The unique **University Duty Officer (UDO)** program is a cornerstone of this system. Each week, a senior faculty member is empowered as the Vice-Chancellor's direct representative, conducting rigorous, surprise inspections across campus.

The UDO's mandate is meticulous, with the **Students' Mess** as a critical focus area. The officer scrutinizes:

- The **quality and taste** of food.
- **Hygiene** in kitchens, storage areas, and waste disposal processes.
- Direct **internal feedback** from students.

This continuous loop of observation, evaluation, and recommendation ensures that food-related issues are not just noted, but acted upon swiftly, fostering a culture of accountability and continuous improvement.

Affordable Access and Sustainable Support

Understanding that security is as much about access as it is about availability, AUMP is committed to providing **on-campus food and catering services at affordable rates**. A collaborative **Food Centre**, run by the Director of Hostels, student representatives, and food vendors, serves as a hub for the entire university community.

This collective advocates for best practices that extend beyond the campus gates. By **prioritizing local vendors**, the university leverages its substantial purchasing power—serving over 1,000 meals daily—to support the regional economy and build a more resilient, sustainable food system. This commitment to local sourcing is complemented by direct support for its community, including providing **subsidized meals for minimum-wage staff** and offering affordable buffet party services.

A Community of Listening and Problem-Solving

AUMP recognizes that a top-down approach is insufficient. The university has institutionalized a channel for feedback and problem-solving through a dedicated **committee** composed of the Director of Hostels, six student representatives, and the food vendor. This committee ensures that every concern regarding food quality and nutritional value is heard, followed up on, and rectified.

This practice nurtures a profound sense of shared responsibility. Students are not just consumers but partners in the mission, while faculty and staff are entrusted with leadership roles that groom them for larger responsibilities.

In essence, Amity University Madhya Pradesh has moved beyond mere policy. It has built an integrated ecosystem where meticulous monitoring, affordable access, local economic support, and community engagement converge. By doing so, AUMP is not only safeguarding the health and well-being of its own community but is also modeling a scalable, institutional response to the global challenges of hunger and waste—proving that the journey to Zero Hunger begins at home.