

We impart quality education with MORAL VALUES



PROF. DR ABDULAWAL KHAN
Vice Chancellor, International Standard University

International Standard University aims to provide social service through quality education imbued with moral values. The university ensures its commitment to excellence as a seat of learning through devotion, hard work, and sincerity. We have worked tirelessly to ensure significant progress during challenging periods. With the unwavering support and dedication of the Board of Trustees and academic and administrative members, we have explored various avenues to foster innovation and maintain quality in education

and research. Collaborations with diverse industries and authorities, such as Standard Group Ltd., University Grants Commission (UGC), Bangladesh Accreditation Council (BAC), and associated academic and corporate institutions, have been instrumental in this endeavor. We have enhanced the university's capacity to invest in student development, teaching, and research activities. Furthermore, we have provided extensive support and opportunities for student career progression and development, fostering outstanding research and innovation that



facilitating cutting-edge research on national and global scales. Additionally, the Center for Higher Studies and Career Development (CHSCD) aims to provide job opportunities for financially disadvantaged students, ensuring unhindered pursuit of their studies. Our programs are designed to prepare graduates for real-world industry situations, with many courses taught by faculty members with industrial backgrounds. Lab facilities and internship programs before graduation further familiarize



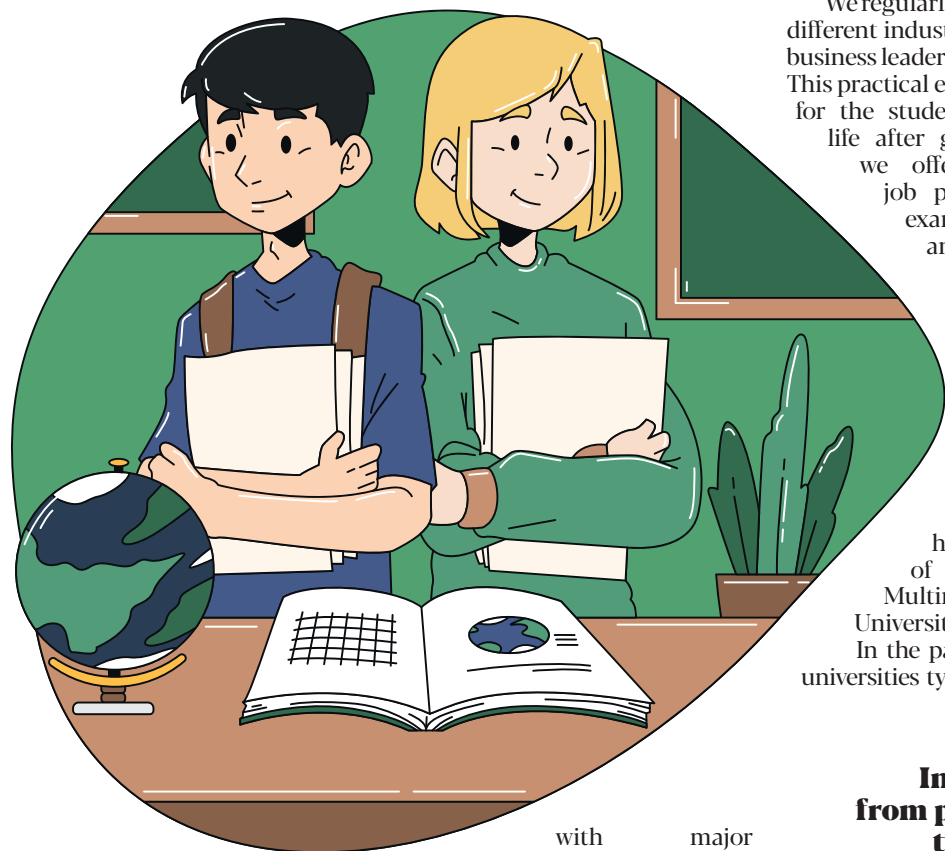
prioritize student well-being. Our faculty members, with higher degrees from top-ranked universities domestically and internationally, are innovative and attuned to the evolving times. The curriculum, the cornerstone of each department's courses, promotes critical thinking and adaptability, equipping students with the knowledge and skills to navigate the challenges of the 4th industrial revolution. The university has forged successful collaborations with corporate entities, enhancing students' abilities and facilitating practical application of knowledge for career development. Our campus boasts state-of-the-art technology, providing students and faculty members with access to top-notch lab facilities, libraries, and journals for staying updated. To foster scholarly research, the university has established the Center for Research, Development, and Publications (CRDP),

Our faculty members, with higher degrees from top-ranked universities domestically and internationally, are innovative and attuned to the evolving times. The curriculum, the cornerstone of each department's courses, promotes critical thinking and adaptability, equipping students with the knowledge and skills to navigate the challenges of the 4th industrial revolution.

ISU graduates with the industrial environment, supplemented by frequent industrial visits for Business, Science, and Engineering students.

Private universities and the evolving job market

FROM PAGE S2



other construction projects," shares Prof. Qumrul Ahsan, Vice Chancellor of the University of Asia Pacific (UAP). "We regularly conduct workshops with different industry experts, allowing both business leaders and students to interact. This practical engagement is meaningful for the students as they prepare for life after graduation. Additionally, we offer subjects with high job placement potential. For example, our graphic design and multimedia program is highly career-oriented. Almost all of our students secure job even before their final evaluations through an exhibition. Companies hire them based on their work," shares Md. Saiful Islam, associate professor and head of the Department of Graphic Design and Multimedia at Shanto-Mariam University of Creative Technology. In the past, students from private universities typically gravitated towards

with major business players, has been crucial for some universities in facilitating students' career development. "AUST prepares students through career counseling that not only assists in job searches but also provides clarity on potential career paths and equips them with the mindset needed to navigate the professional world. It has an innovative, tailor-made program for job placement with the DBL Group, where students are not only trained in technical issues but are also given lessons on enhancing their communication and team-building skills," says Prof. Dr. Mohammed Mahbubur Rahman, Acting Vice Chancellor of AUST. "UAP arranges a program called En Genius in collaboration with GPH Ispat and Prothom Alo. This structural engineering competition aims to raise public awareness about the importance of adhering to national and international standards in constructing physical infrastructure. The competition also seeks to enhance the skills of engineering students involved in building infrastructure, raise their awareness on these issues, and encourage policymakers to prioritize standards in housing and

In the past, students from private universities typically gravitated towards opportunities in the private sector. However, there has been a notable shift in recent times, with government job prospects gaining increasing appeal.

opportunities in the private sector. However, there has been a notable shift in recent times, with government job prospects gaining increasing appeal. This emerging trend is challenging the traditional mindset of private universities, as students now explore opportunities in both sectors, marking a significant departure from previous norms. "State University inspires their students to consider government jobs, especially for the BCS exam, by facilitating sessions with experts. Additionally, we took the initiative to invite CEOs of corporations and HR heads to our campus for a series of programs.

SEE PAGES 16



DEVELOPMENT
INNOVATION
PLATFORM



STEAM

SCIENCE | TECHNOLOGY | ENGINEERING | ARTS | MATHEMATICS

LEARNING

SHAPING TOMORROW'S INNOVATORS

▶ LIVE COURSE

 <div style="background-color: #e91e63; color: white; padding: 5px; font-weight: bold; font-size: 0.8em;">INTRODUCTION TO ELECTRONICS & ROBOTICS</div> <p style="font-size: 0.7em; color: #e91e63;">Spark young minds with robotics; blend tech and creativity for making robots.</p>	 <div style="background-color: #e91e63; color: white; padding: 5px; font-weight: bold; font-size: 0.8em;">PYTHON FOR BEGINNERS</div> <p style="font-size: 0.7em; color: #e91e63;">Empower young learners with Python: a dynamic language for creative coding.</p>	 <div style="background-color: #e91e63; color: white; padding: 5px; font-weight: bold; font-size: 0.8em;">WEB DEVELOPMENT FOR YOUNG EXPLORERS</div> <p style="font-size: 0.7em; color: #e91e63;">Kickstart learners' web design journey; build websites with HTML5/CSS3 coding.</p>
 <div style="background-color: #e91e63; color: white; padding: 5px; font-weight: bold; font-size: 0.8em;">SKYCRAFT: BUILD YOUR OWN DRONE</div> <p style="font-size: 0.7em; color: #e91e63;">Discover the thrill of drone making; expert-led course for young enthusiasts.</p>	 <div style="background-color: #e91e63; color: white; padding: 5px; font-weight: bold; font-size: 0.8em;">JAVASCRIPT MASTERY</div> <p style="font-size: 0.7em; color: #e91e63;">Empower young learners with essential JS skills for dynamic web development.</p>	 <div style="background-color: #e91e63; color: white; padding: 5px; font-weight: bold; font-size: 0.8em;">WORDPRESS WITH ELEMENTOR</div> <p style="font-size: 0.7em; color: #e91e63;">Equip learners with WordPress; easily create complex websites without coding!</p>

ENROLL NOW

www.keeron.com