



"Business Incubation and Agricultural Entrepreneurship Center (BIAEC)"

INSIDE THIS MONTH'S ISSUE:



BIC's Meeting with ORIC.



AV Inspection of Progress on Honey Hives



Honey Bee-Keeping Short Training Course & Internship with NAVTAC



HEBEI China offered HSK 4 Scholarships.



Head Honcho PARB visited MNSUAM



World Youth Day at MNSUAM.

SEE THE OTHER ACTIVITIES

BIC's Meeting with ORIC.

Business Incubation center organized a training with incubators and like minded sister organizations to proliferate new business ideas Dr. Mubashir Mehdi Director Business incubation center presided the event and share his valuable thoughts with all members of incubation center. During his speech he said that without accountability and financial management running a business would be a hard nut to crack he further said that small business enterprises and novel ideas may lead into big successful businesses he asked problems of incubators and suggested appropriate solutions and advised the team categorically that we need to accommodate new business ideas and we here to make the dreams living reality he advised to register more business ideas and pay special attention on check and balance of small and medium business initiatives.



AV Inspection of Progress on Honey Hives

In the pursuance of increasing awareness regarding Entrepreneurial Business honey bee keeping across Multan with needy students team members of Agriculture Volunteers started campaign to distribute Hives. AV Agriculture Volunteers provided Honey Hives to like minded sister organizations and needy students. To keep students active and vibrant experts

and trainers Mr. Asif Shahzad, Mr. Asif Tipu are helping AV leaders to grow in more mannerly way.



Honey Bee-Keeping Short Training Course & Internship with NAVTAC

Agriculture Volunteers conducted a wonderful training on Honey Bee-Keeping Short Training Course & Internship in collaboration with NAVTAC. The duration of course was three weeks and it was a great learning and entrepreneurial activity for young students. AV conducted Honey Bee-Keeping Short Training Course & Internship activity to promote honey production and create better business opportunities for students and volunteers, particularly to get better crops yield by increasing pollination and to facilitate healthy life to the community by tendering pure honey.



HEBEI China offered HSK 4 Scholarships.

There is no iota of doubt between the indispensable and super surprised relationship of Pakistan and China. Both countries have had long-standing ties mutually beneficial attitude and trade relationships. All the way from diplomatic ties to educational exchange we see cohesive and cogent understanding. We are always honoured to have reciprocal understanding and learning hug backs from China. MNS University have deep relationship

with HEBEI Institute of International Business and Economics China since 2017. Particularly under Presidentship of LI Yanpo of HEBEI Institute of International Business and Economics China MNS-UAM are taking a baby step and a baby step to promote Chinese Language. Three students from South Punjab have been selected for high level HSK 04 Training program as Chinese Teacher in month of August 2021 by Foreign office of HEBEI Institute of International Business and Economics China. After a competitive interview conducted by His Excellency LI Jainfeng and Mr.Xioming of International Student office of HEBEI Institute of International Business and Economics China the students got registration and leaning Chinese through Voov. In this 09 month program students will learn about HSK (level IV), HSK (level V), and HSK (level VI). Prof. Dr. Shafqat Saeed Dean Agriculture at MNS University of Agriculture said in near future we will promote cultural exchange programs between two Nations and Chinese language proliferation with doble zeal and zest. Prof. Dr. Shafqat further said that we are pregnant with hope to have Confucius Institute at MNS University of Agriculture Pakistan very soon to promote Chinese language in more candid way in coordination with ORIC MNS University of Agriculture. Prof. Dr. Asif Ali TI said that Chinese language is need of the hour and will surely bring positive results for China Pakistan Economic Corridor CPEC. Dr. Rana Naeem Toor P & C Specialist at ORIC and Focal person for Chinese Language program said that grant of scholarship for High level Chinese language program was not by chance but with sheer effort of ORIC MNS University of Agriculture Pakistan.



Head Honcho PARB visited MNSUAM

Chief Executive, Punjab Agriculture Research Board, Dr. Abid Mehmood visited MNS University of Agriculture to see cotton fields. He was on the opinion that MNS University is one of fastest growing University in South Punjab and paving the way to adopt modern technologies. Prof. Dr. Asif Ali Vice Chancellor T.I welcomed worthy guest, at MNSUAM. Chief Executive, Punjab Agriculture Research Board, Dr. Abid Mehmood appreciated research work on pink bollworm and other novel work

pertaining to cotton by the University. A meeting was held to tender credentials pertaining about IPM model introduced and implemented by the Varsity for pink bollworm management, use of PB Ropes to prevent attack of pink-bollworm, and its effect on white fly management in cotton. Worthy Vice Chancellor said that University is hub of practicability as our sages of the age Scientists are converting novel research in to simple language so that a common farmer may get benefit from advance technologies.



World Youth Day at MNSUAM.

Youth is more than 65 percent of this country of ours. Youth is as indispensable for country's progress as breathing for all of us. Youth can not be ignored at any cast we need to cogitate and to bring them in to mainstream. We need to provide opportunities to youth. In this context MNS University's Department of Public relations and Senior Tutor organized World Youth Day. Prof. Dr. Asif Ali (T.I), Vice Chancellor represented as the chief guest of event and spoke with Youth to showcase their abilities and their aroma must travel where ever they go and stay. Mr. Azam Malik, Motivational Speaker and Poet was the keynote speaker during his speech he said youth is a hidden asset of Pakistan we need to manipulate our youth through E-commerce service delivery agents. He said today's youth understand all kind of technologies and may progress in E-commerce if we provide proper space to them. Dr. Rana Naeem Toor P & C Specialist, public speaker and mentor active citizenship said the Pakistani youth is using cell phone copiously and conjuring up its credentials. Amazingly the youth of United States and China are using same cell phone but their modus operandi is differently different. Youth need to change attitude and pay special attention to save their time and may not waste time in fruitless and futile

activities. Dr. Usman Jamshaid and Mr. Riaz Ahmad Hiraj of PRP participated along with students of various societies participated in the webinar.



ENTREPRENEURIAL YOUTH Opportunity 2021.

Technology Transfer Support Fund (TTSF)

Link : <mailto:https://www.hec.gov.pk/english/services/faculty/TTSF/Pages/How-to-Apply.aspx>



Call for Research Proposals

TECHNOLOGY TRANSFER SUPPORT FUND (TTSF) 2021

The Higher Education Commission (HEC), Pakistan invites faculty members of public and private sector universities/degree awarding institutions (DAIs) to submit research proposals focused on transfer of university-developed technologies and products to the industry and commercial sector.

Key Features

The Technology Transfer Support Fund (TTSF) is a key element of the Higher Education Development in Pakistan Project (HEDP) supported by the World Bank and implemented by HEC. TTSF is anticipated to support promising partnerships between academia and industry to facilitate the transfer of university-developed technological research to the industry and commercial sector. TTSF will provide funds to selected institutions based on a competitive, peer-reviewed evaluation of proposals. The amount of funding for TTSF awards may range between Rs. 7.5 – 15 million with a maximum project duration of two (02) years and must include co-financing – including in-kind and/or cash contributions – from the industry collaborators. The requested amount of TTSF funding for the academic institution cannot exceed the co-financing committed by the industry collaborators.

Applicant Eligibility

Lead Principal Investigators (PIs) must:

- be regular faculty members of public or private higher education institution (HEI) or hold a contract equivalent to the length of project duration, and
- co-financing (including in-kind or cash contribution) by the industry partner is mandatory

Priority Theme

The priority sectors for TTSF support include:

1. Telecommunications
2. Information Technology and its application in health, textile, agriculture and agri-business such as dairy and horticulture
3. Engineering sciences, including microelectronics, water, power, energy and fleet management
4. Biotechnology
5. Materials sciences, for example nanotechnology

Proposal Submission Procedure

Project proposals on prescribed application template must be submitted via HEC online portal.

Deadline for Project Proposal Submission is:

Friday, November 19, 2021 (11:59 PM)

For further information and application submission requirements, please visit: <http://www.hec.gov.pk/site/TTSF>
Email Contact: info-r&d@hec.gov.pk

[f](#) @HRCPakistan2002 [t](#) @hecpkofficial [i](#) @hec_pk [v](#) @HEC Pakistan

Savvy Prize for Impact-Driven Entrepreneurs

Link : <mailto:https://savvyfellows.com/about/>



**Savvy Prize
2022 for
Impact-Driven
Entrepreneurs
(Win \$3,000
Cash Prizes
and Support)**

MILKN-MOTSEPE Prize in Agri-Tech 2021.

Link : <mailto:Savvy Prize for Impact-Driven Entrepreneurs>

