

ANDHRA MAHILA SABHA ARTS & SCIENCE COLLEGE FOR WOMEN Autonomous, O.U. Campus, Hyderabad - 500 007



3.3.1. Institution has created an Ecosystem for Innovation, Indian Knowledge System(IKS) including Awareness about IPR, establishment of IPR cell, Incubation Centre and other initiatives for the creation and transfer of Knowledge/ Technology and the outcomes of the same are evident

We are committed to fostering creativity and innovation within our educational environment. We cultivate a nurturing atmosphere equipped with top-notch infrastructure, ample resources, and unwavering support to empower both students and teachers in their pursuit of research and innovation.

We believe in providing practical opportunities for our students to explore their creativity and entrepreneurial potential. Through hands-on programs and initiatives, we aim to instill in our students the confidence and capabilities needed to excel in the realms of innovation and entrepreneurship.

Workshops/seminars

The college encourage the departments to organize National Seminar also provides an advance of Rs 50,000/-.

- ➤ Three day International workshop Organized by the department of Mathematics on "Vedic Mathematics"
- ➤ One day International conferences Organized by the Departments of Science on "Generic Medicine".
- ➤ One day National seminar- Organised by the Departments of Social Sciences on "Government, Governance and Governability.
- ➤ College organized 30 Workshops/Seminars in five years.

Intellectual Property Rights

The IPR Cell of the College organized seminar for the U.G. & P.G. Students on the topics related to Patents in various property rights.

Research Methodology Research Training Consultancy Cell is a Valuable Centre to promote the Research activities of our college. Its aim to motivate the Faculty and Students to concentrate on Research activities such as Research Publications, Research Projects and Consultancy works in the Institutions by collaborating with core industries and manufacturing companies. The

Faculty and students are given full support and financial support to improve the Research activities on newly emerging innovative research works. As a result College acquired 32 MOUs with different Institutions/ Company.

The RTCC publishes a half yearly journal, SAMANVAY which encourages the Students and Faculty to publish Articles and Reviews. Three faculty members have published books related to their PhD thesis and their project works.

By fostering a culture of innovation and providing the necessary tools and guidance, we strive to prepare our students to become the leaders and innovators of tomorrow, driving positive change in society and beyond. We are dedicated to nurturing the next generation of thinkers, creators, and problem-solvers. One such program is ELDP aimed at fostering more women entrepreneurs in society, through this program around 200 students have been trained, sponsored by Mr. Day Veerlapati, CEO of S2Tech (USA) in collaboration with institutions like IIM Lucknow, IITC Patna, and IIM Udaipur.

The following Students got Prizes for their Innovative Ideas in the competition conducted by ELDP:

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B.Sc. (MSCS), Final year

K. Hephzibah Grace

G. Aishwarya

K. Gyanavi Nair

B. Chandana

V. Nikhitha

Group 17 (Nutri-wheels)

B. Com Business Analytics Final year

B. Pooia

T. Rukmini

D. Sreeja

Y. Pavani

V. Shanthi

To develop investment skills in shares, each student is provided with Rs. 500 to open a DEMAT account and invest in shares. The students had a field trip to T-Hub, where they interacted with entrepreneurs and sought information regarding the benefits and risks involved in starting startups.

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