Date:07-01-2020

ACU/JVTM/ 1747 / 2019-20

To,

The Registrar, Vesveswaraiah Technological University Jnana Sangama, Belgaum-590018

Respected Sir/Madam,

Greetings from Adichunchanagiri University,

Sri Adichunchanagiri Mahasamsthana Math in association with Adichunchanagiri University (ACU) is organizing 'Jnana Vijnana Tantrajnana Mela - 2020' (JVTM) on 19<sup>th</sup> and 20<sup>th</sup> February 2020 at Sri Kshetra, Adichunchanagiri.

In this regard, we provide stalls to exhibit the Projects / Models & Innovations by Staff and Students from various Institutions. Medical, Engineering, Pharmacy, Nursing, General Education colleges are invited to participate in this mega event. Cash Prizes and Certificates will be given for the best exhibit.

We request you to kindly bring to the notice of your Affiliated / Constituent Colleges to take active part in this event by deputing Faculty / Students (2 members for each exhibits) along with exhibits which is related to

- 1. Science, Religion and Spirituality
- 2. Creation of Technology for New Millennium
- 3. Shaping Future Life: Health and Nutrition
- 4. Environmental issues: Causes and Consequences of Climate Change
- 5. Digitalization and Sustainability

Last date to submit project titles with small write up on or before 5<sup>th</sup> February 2020.

**Note**: A Stall of 10'x10' dimension with necessary power points, lights, tables, chairs, food and accommodation will be provided free of cost to the participating Institutions.

Dr. C.K.Subbaraya

Registrar
ADICHUNCHANAGIRI UNIVERSITY
BG NAGARA-571 448
NAGAMANGALA TALUK

MANDYA DIST., KARNATAKA

#### Glimpses of JVTM-2019—









Glimpses of JVTM-2018-









Glimpses of JVTM-2017









Glimpses of JVTM-2016







For more details mail to







### Sri Adichunchanagiri Mahasamsthana Math Sri Adichunchanagiri Shikshana Trust (R.)

Nagamangala Taluk, Mandya District, Karnataka State - 571 811



**ADICHUNCHANAGIRI UNIVERSITY** 



Jnana Vignana Tantragnana Mela - 2020

**Since 2014** 

All through the ages **Sri Adichuchanagiri Mahasamstana Math** is serving mankind in all possible ways and means focusing on the basic necessities like **Anna** (Food), **Akshara** (Education), **Arogya** (Health), **Adhyathmika** (Spirituality), **Ashraya**(Housing), **Anukampa**(Helping hand), **Aranya**(Afforestation) and **Akalu** (Running cattle sheds).

His Holiness Sri Sri Sri Dr. Balagangadharanatha Mahaswamiji established Sri Adichunchanagiri shikshana Trust ® in 1974 with the prime aim of enlightening the rural youths and made education not only accessible but also affordable. Presently, the Trust is running 518 education institutions across India and even abroad offering quality education to nearly 1.5 lakh students with a scientific outlook, cultural background and spiritual touch. Besides, Adichunchanagiri University was established in 2018 having 6 constituent colleges of various disciplines.

On the eve of the Annual Coronation celebrations of His Holiness Sri Sri Sri Dr. Nirmalanandanatha Mahaswamiji, the 72<sup>nd</sup> Pontiff of Sri Adichunchanagiri Mahasamsthana Mutt, a "Jnana, Vignana Tantragnana Mela"[JVTM] is being organized every year from 2014. This year's celebrations are scheduled on 19<sup>th</sup> & 20<sup>th</sup> February 2020 at Sri Kshetra, Adichunchanagiri, Karnataka. In the present mela, along with our Education Institutions, several Higher Education Institutions of other Managements, Government Agencies like ISRO, HAL, Vishweshwaraiah Industrial and Technological Museum, Spiritual Organizations across the state are participating.

#### **Vignatham Awardees**



Recepient of

1" "Vignatham" Award 2016
Bharat Ratna

Dr. CNR Rao, FRS



Recepient of 2<sup>nd</sup> "Vignatham" Award 2017 Padma Vibhushan, Padma Bhushan **Dr. UR Rao, FRS** 



Recepient of 3<sup>rd</sup> "Vignatham" Award 2018 Sri M



Recepient of 4<sup>th</sup> "Vignatham" Award 2019 Prof. Sharat Chandra

#### Objectives of JVTM

- Exposing the latest developments in the field of Science, Technology, Wisdom and Spirituality
- Initiating the youth to be prepared for the blending of Technology through science
- Enlightening for a scientifically analysis of religion and study of religion in the light of science
- Motivating the masses, particularly the younger generation, to think and act scientifically
- Inspiring to develop an inclination towards solving problems related to societal needs, cultural, spiritual, environmental, agricultural, energy conservation, Health care, research and academic advancements, etc
- Creating awareness about environmental issues and concerns
- **Enabling** the younger generation to visualise the future of the nation and become responsible citizens

#### **Themes**

The Exhibits/Models shall reflect any of the following themes There will be QUIZ and PPT competitions on the themes.

## Attractive cash prizes and certificates will be offered theme wise .

#### Science, Religion and Spirituality

- Spirituality for positive change
- Knowledge and Spirituality
- Science, Technology and Spirituality
- Compassion as the universal religion
- Health and Spirituality

#### Creation of Technology for the new Millennium

- Shifting territorial connectivity: ecosystem-centered design
- Nature as technology: soil solutions to climate problems
   Management of Industrial effluents
- Self-powered data centres
- Artificial Intelligence, Machine Learning and Deep Learning
- Lane-Line Detection System in Python using Open CV

#### **Shaping Future Life: Health and Nutrition**

- · Innovative preventive measures to control diseases at different levels/roles of various agencies
- Demonstration of known facts and finding the health benefits of yoga
- Demonstration of model/project to show the effects of junk food and adulterated food on our body and preventive measures
- Model to demonstrate the importance of balanced diet and nutrition value of various food items
- Development of knowledge based new scientific technological aids in biomedical areas
- Presentation of known facts and research finding in different medical system like Traditional, Modern, Ayurvedic,
   Homeopathy, etc
- Lifestyle and its relationship with good and bad health based on facts and researches
- Diabetes and Obesity

#### Environmental issues: causes and consequences of climatic change

- Innovative designs/methods to manage/recycle solid and liquid wastes and use of recycled products
- Impact of climate change on the surrounding environment viz. agriculture, animal husbandry and health (man, animal and aquatic life)
- Green school- Teaching and Learning
- Environmental issues related to human activities such as agriculture, energy, fishing, forests, mining, war, ocean deoxygenation, dead zone, paint, etc
- App to educate about pollution and oxygen requirements
- Establishment of oxygen bar
- Production of oxygen in low cost at home

#### **Digitalization and Sustainability**

- Organizational forms and effects of transparency in digital age
- Algorithmic governance and accountability in Organizations
- India the Digital Solutions Hub for the World
- Brands Transforming Business Models

#### **Assessment Criteria**

Assessment enteria		
	Creativity, imagination and Originality	209
	Scientific thought/principle/approach	159
	Technical skill, workmanship, craftsmanship etc.	209
	Utility for society, scalability/educational value	159
	Economics/ viability (low cost), portability, durability, scope of its applicability in future etc.	159
	Presentation – aspects like effectiveness, demonstration, display and relevant explanations	159

# HIGHLIGHTS

- Nearly 1000 participants will be exhibiting their models and innovations in 180 Stalls expected to be visited by nearly 50000 students, academicians & general public.
- Special lectures by the eminent speakers in the respective fields of Jnana, Vignana and Tantragnana are organized during this Mela.
- The Prizes will be awarded to Best Exhibitors theme wise
- Major attraction of the JVTM is conferring "VIGNATHAM" National Award,