

ABSTRACT

Higher Education – Upscaling of 10 Post Graduate Centres with High Tech Laboratories in Universities – Orders – Issued.

Higher Education (H2) Department

G.O.(Ms) No.80

Dated 28.05.2012 வைகாசி 15 திருவள்ளுவர் ஆண்டு 2043

Read:

Announcement made in the Demand No.20, Higher Education Department for the year 2012-2013.

ORDER:-

In the Budget Demand No.20, Higher Education Department, the Hon'ble Minister for Higher Education among other announcement made the following announcement in the floor of Tamil Nadu Assembly on 17.04.2012:-

"தமிழகத்தில் அனைத்து பல்கலைக்கழகங்களிலும் அதிநவீன அறிவியல் வளர்ச்சிக்கு இணையாக ஆய்வுத் திறனை மேம்படுத்துவதற்கான உயர்தர தொழில்நுட்ப ஆய்வுக்கூடங்களுடன் முதுகலை பட்ட மேற்படிப்பு சிறப்பு மையங்கள் ஏற்படுத்தப்படும். உயிர் அறிவியல், மருத்துவ உயிர் வேதியியல், உயிர் தொழில்நுட்பவியல், மேலாண்மையியல் மற்றும் வணிகவியல் போன்ற உயர் படிப்புகளில் முதுகலை மற்றும் முனைவர் பட்ட ஆய்வுகள் மேற்கொள்ள இம்மையங்கள் அதிநவீன ஆய்வுக் கூடங்களுடன் செயல்படும்".

- 2. Knowledge is the resource for global competitiveness. The processes of Liberalization, Privatization and Globalization (LPG), along with technological revolution have strengthened the significance of a knowledge based society. In order to realize India's aspirations to become knowledge super power, the country requires specialized human capital to create, share, use and manage issues which have a bearing on the development or under development of a country. The educational system that produces this universal product of higher education assumes considerable significance. The demand for highly skilled workers is increasing, especially in the context of globalization, leading to better employment opportunities and enhanced wages for the university graduates. This has a direct influence on the demand for higher education as reflected through the gross enrolment ratio.
- 3. The Government after careful consideration, ensuring both quality and quantity in Higher Education, decided to upscaling the following 10 PG Centres with High Tech Laboratories at an expenditure of 2.5 crores per University as detailed in the Annexure to this order and it shall be met from the concerned University fund:-

i. University of Madras - Commerce

ii. Manonmaniam Sundaranar

University - Mathematics

iii. Bharathiar University - Physics

iv. Mother Teresa Women University - Education

v. Bharathidasan University - Remote Sensing

vi. Madurai Kamaraj University - Biological Science

vii. Periyar University - Physics

viii. Alagappa University - Bio Technology

ix. Anna University - Diploma of Electronics and Communication Engineering

x. Tiruvalluvar University - Mathematics

- 4. Government also direct that the expenditure of the above said PG Centres shall be met by the University concerned out of its own Resources without seeking Government grants.
- 5. The Government also direct that the Budget guidelines annexed to this order shall be followed while establishing the upscaling of PG Centres with High Tech Laboratories by the concerned universities as above.
- 6 The Registrars of the respective universities also directed to take immediate steps for upscaling of the above PG Centres and intimate the stage to the Government
- 7. This order issues with the concurrence of Finance Department vide its U.O.No.24455/Edn-I/2012, dated 15.05.2012.

(BY ORDER OF THE GOVERNOR)

T.S.SRIDHAR ADDITIONAL CHIEF SECRETARY TO GOVERNMENT

To

The Vice-Chancellor of the respective Universities.

The Registrar of the respective Universities.

The Director of Collegiate Education, Chennai.

The Accountant General, Chennai-18

The Pay and Accounts Officer, Chennai – 35.

Copy to

The Chief Minister Office, Chennai -9.

The PA to Hon'ble Minister (Higher Education), Chennai -9

The PS to Additional Chief Secretary, Higher Education Department, Chennai-9

The Finance Department, Chennai-9.

SC/SF

//Forwarded/By Order//

ANNEXURE

ANNEXURE to G.O.Ms.No.80, Higher Education (H2) Department, dated 28.05.2012

The Budget proposals for establishing the High Tech Laboratories in the Departments of Universities are as follows:-

Description	Amount (Rs. In lakhs)
Recurring: Man Power	15
Non-Recurring:	
Building for the PG Research Centres, Digital Library, Seminar Hall, Rest Room, Guest House (Smart mini-seminar hall) and Administrative Building.	100
Equipments, (High-tech labs) Furniture and Tables	125
To conduct Workshop / Seminar / Conference	5
Library Books and Journals	2.5
Computer with 24 hours Internet Access & Printer	2.5
Total	250

T.S.SRIDHAR ADDITIONAL CHIEF SECRETARY TO GOVERNMENT

//True copy//

Section Officer.