

Date : 28th June 2024

To Whomsoever it may concern

This is to certify as follows:

1. A committee was constituted by the Government of Uttar Pradesh to assess the **SGPGIMS Project under the guidance of the Director, SGPGIMS on 31-12-85.**
2. This committee prepared and submitted a project report that suggests the system frame work for the project, highlighting the areas which need special attention for ensuring the facilities/programs functional.
3. **Under sub-section 1.2.3. of section 1.2 titled “The Focus” under Section1.** Titled “The Perspective” which reads as “So far, the medical research in the state has been an individual effort SGPGI would encourage & provide state-of-the-art facilities for medical experimentation and research in an organized manner, interaction in multidisciplinary kinds of work environment, and an atmosphere of inquisitiveness for academic growth and development. Of course, the Institute would be of national level which would disseminate information, knowledge and services to entire country”.
4. This mandate has been followed since inception till date in conduct of **multidisciplinary and interdisciplinary course at SGPGI.**



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**PROJECT REPORT
PART II**

**SANJAY GANDHI
POST GRADUATE INSTITUTE
OF
MEDICAL SCIENCES
LUCKNOW**

Status Review & Prospective Planning

DECEMBER - 1985



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ANNUAL REVIEW AND ASSESSMENT

Committee constituted to assess the S.G.P.G.I. Project from a systems viewpoint after examining the status of its various activities as they existed on 31.12.85, reviewed the project under the guidance of Director S.G.P.G.I.

The report suggests the systems framework for the project, highlighting the areas which need special attention for making the facilities/programmes functional.



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I . THE PERSPECTIVE

1.1 THE RATIONALE :

1.1.1 Sensing over the decades the strongly felt need of a postgraduate institution in medical sciences in U.P., a Project Report for establishing such an institute was prepared in Jan. 1982. Lucknow was chosen as the most logical site for reasons of its central location, enthusiasm for learning, proximity to internationally recognized centres such as CDRI, ITRC, CIMAP etc. in allied areas, and being the state HQ with the hub of several principal medical colleges of the state located in its compact constituency. Thus SGPGI was to be established in Lucknow with its mission to achieve excellence in the field of patient care, medical education and medical research, and to provide leadership in these fields not only at the state and national levels, but also at the international level. A set of specific objectives for SGPGI were laid down as under :

1. To develop an apex referral centre for speciality and super-speciality medical care to promote health in the community.
It will consist of :-
 - (a) indoor services for advanced medical and surgical care with its central facilities;
 - (b) a wing of advanced diagnostic services and
 - (c) a wing of speciality clinics for ambulatory care.
2. To develop facilities for teaching and training of medical personnel in speciality and superspeciality medical care.

3. To develop a research centre where both basic and clinical research & development studies can be carried out and are directed towards new scientific knowledge and improved medical technology.

1.1.2 The hospitals with long traditions of excellence are examples of the fact that research enhances the vitality of teaching, teaching lifts the standard of service, and services open new avenues of investigations. / Keeping this in view, S.G.P.G.I. is expected to integrate its multidimensional goals so as to provide its expertise and services in the areas which can contribute to the healthy growth and development of the society.

1.2 THE FOCUS :

1.2.1 It is obvious that S.G.P.G.I. would be engaged in certain activities which would be similar to those of other referral centres, medical institutes and P.G.Is. However, there would be several facilities, activities and programmes which would be different from the existing ones.

1.2.2 While setting it up, most recent and upto-date advancements & concepts in medical sciences, technologies & practices in the developed countries were taken in account and specifically incorporated. The superspecialities identified for development at the Institute have been selected in consultation with the experts keeping in view the scope for growth in these specialities, and benefits to large sections of the community.



1.2.3 So far, the medical research in the state has been an individual effort. S.G.P.G.I. would encourage & provide state-of-the-art facilities for medical experimentation and research in an organized manner, interaction in multidisciplinary as well as interdisciplinary kinds of work environments, and an atmosphere of inquisitiveness for academic growth and development. Of course, the Institute would be of national level which would disseminate information, knowledge and services to the entire country.

1.2.4 Through education, research and training, S.G.P.G.I. is expected to influence the overall delivery of medical and health care in its strategy, dimension, quality, efficiency and effectiveness for the benefit of the society. In particular, the doctors receiving Post-Graduate level of education will man teaching positions in the medical colleges and thus upgrade the quality and level of undergraduate and post-graduate education. The results of research are expected to be disseminated to the field by gradual transfer of present day superspecialised work to the speciality work at the medical colleges. The continuing education programme would transfer medical technology, results of research, and modern practices upto the district level, primary health centres and practitioners in the field who would be able to tackle the majority of the cases with the knowlege thus gained. Consequently, this should reduce the load of work at the medical colleges and at the S.G.P.G.I. thus giving more time for secondary care at the level of medical colleges and teritiary care and research at the Institute level.



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