



Deanship of Scientific Research Guide

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•-Speech of the Dean of Scientific Research



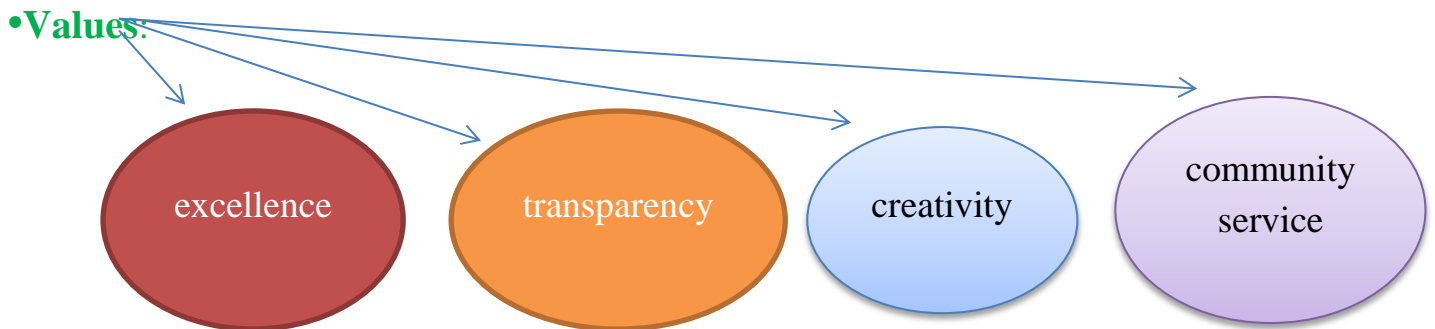
The Deanship of Scientific Research seeks to upgrade the scientific research system at the university through the launching of various support programs aimed at increasing the research activity of the university as well as establishing the infrastructure of the research centers and processing the laboratories with all possibilities and the required research expertise that leads the scientific research in the university towards achieving Excellence in different research fields. In the academic year 1436/1437 AH, the Deanship sought to introduce a number of research initiatives and teamwork, and to encourage publication in international journals classified in prestigious international databases.

In order to establish institutional work rules, the Deanship evaluates the research performance of the University on a regular basis according to a set of research performance indicators in order to overcome any challenges and develop improvement plans on a continuous basis and to leap forward towards supporting and encouraging research activity that is consistent with national trends. And the regional in the importance of knowledge production, while working on the adoption of a set of operational objectives in line with the strategic plan of the Deanship, which is consistent with the strategic plan of the University.

Dr. Thamer Alharby

•**Vision:** Excellence in scientific research and support for local and national sustainable development

•**Mission:** Developing research capacity through encouraging research work in all scientific fields to achieve the goals of the university and society.



• Objectives

1- To provide a distinctive research service that serves the academic environment in order to contribute to achieving a high degree of quality and accreditation, in accordance with national and international requirements, and to contribute to the development of competitiveness of university students in the labor market through research and innovation.

2 - The second objective: to raise the efficiency of administrative and technical performance of the Deanship of Scientific Research so as to enable it to achieve its mission and objectives.

3 - Objective 3: Develop the research capacity of human resources (quality and quantity) to achieve high degrees of quality and future excellence scientific research and community service.

4. Fourth Objective: To expand the economic development of the University to meet the requirements of sustainable development of the local environment.

5- Fifth Objective: To direct scientific research according to development priorities and inter-research

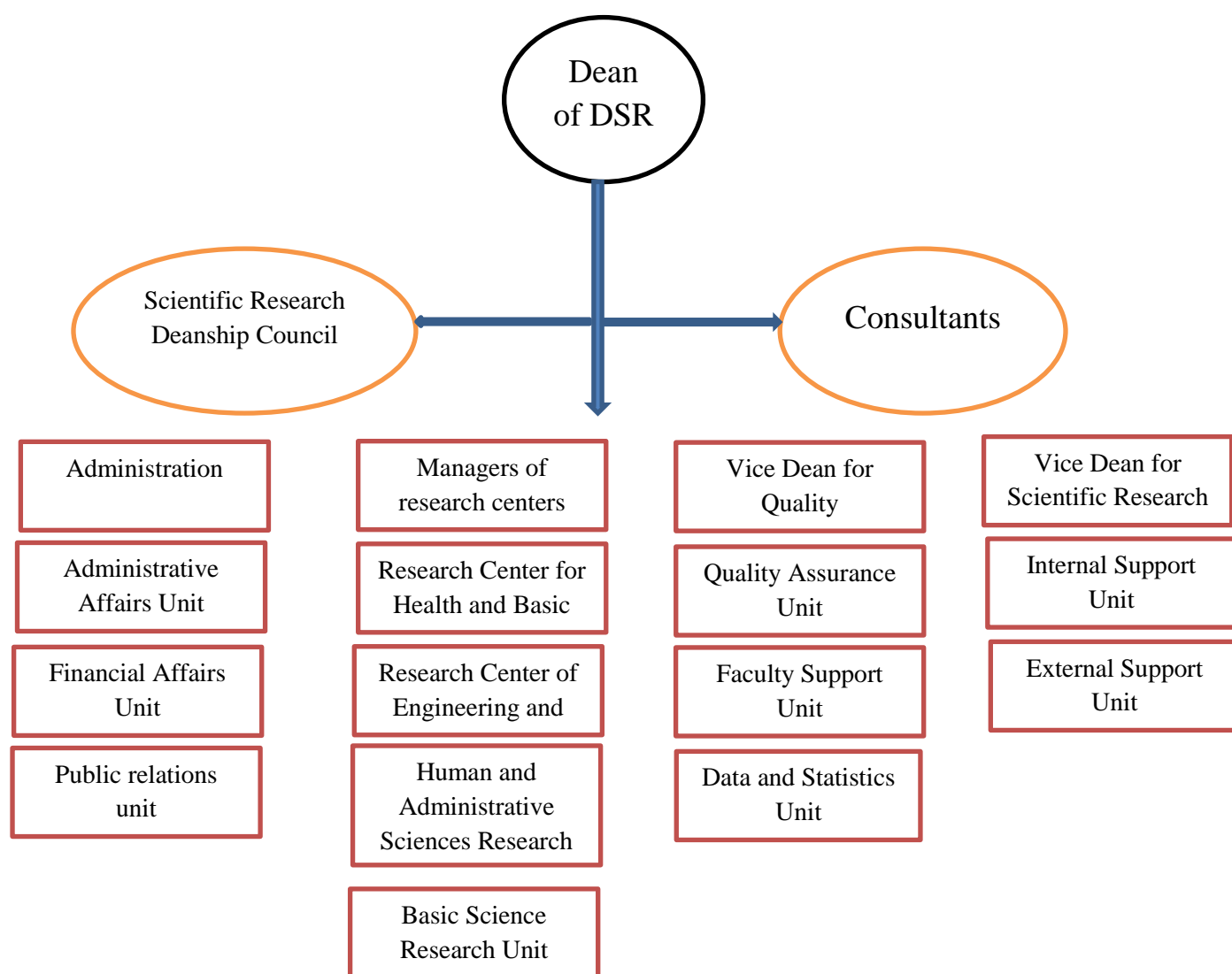
6. Objective 6: Diversify the sources of scientific research.

7 - Seventh Objective: Governance of the research system and scientific publishing and promotion of ethics.

• The duties of the Deanship

- 1- Preparing the annual research plan of the university and determining research priorities.
2. Preparing the strategic and operational plan for the Deanship of Scientific Research at the University.
- 3 - Approval of research projects and studies and follow-up implementation and arbitration and drainage in accordance with the rules governing it.
- 4 - Supervision and follow - up research funded from other sectors outside the university.
- 5 - Encouraging faculty members and other researchers and urging them to conduct innovative scientific research, and to create the means and research possibilities for them.
- 6 - Support the scientific publication of faculty members in magazines classified globally.
7. Supervising the work of the research centers and following up their activities and evaluating their performance.
8. Suggest means of organizing the link with the different research centers outside the university, local and foreign, and develop cooperation with them to benefit from all that is modern.
9. Coordinate the work between research centers at the university and encourage joint research between departments and colleges to improve the efficiency and effectiveness of the use of available materials.

- **Organizational Chart**



• Deanship programs

The Deanship of Scientific Research provides a number of different programs to support the research of faculty members at the university:

- Outstanding research groups program.
- Research Support Program.
- Distinguished Scientific Publishing Program.
- Premium Publishing Bonus Program.
- Pilot Program.
- Program to support student graduation projects.
- Support program for graduate students.

• University research centers

1- Research Center for Health and Basic Sciences

- Areas served by the Center

The center serves all health fields and therefore serves the following university faculties:

- Faculty of medicine

College of Applied Medical Sciences

- Faculty of Dentistry

Faculty of Health Sciences

- Objectives

1. Develop a general policy for research in health colleges focusing on projects that contribute to improving health services at the national level.
2. Develop team spirit in scientific research and encourage researchers.
3. Follow-up of research projects submitted to the Center.
- 4 - directing research to the needs of society and keep pace with scientific development.

5 - Cooperation with centers with similar objectives from inside and outside the Kingdom.

To communicate :

Director of the Center: 0164042252

Coordinator of the Center: 0164042275

Email Center: m.i.r.c@mu.edu.sa

2- Research Center of Engineering and Applied Sciences

Areas served by the Center

The center serves all the engineering and computer specialties and therefore serves the following faculties:

- College of Engineering

College of Computer and Information Sciences

Objectives

1- To contribute effectively to the evaluation of research projects in the engineering specialties offered by faculty members in the colleges affiliated to the Center.

2 - Develop annual research hubs that contribute to solving the problems facing the local community, especially the engineering and industrial establishments, with emphasis on the city of Sudair for industry and business.

3 - Provide a unique research environment that helps develop the skills of innovation and creativity, and overcome the difficulties that may face faculty members in the completion of research projects distinct.

4- To contribute to the dissemination of research that has been supported by the Center's periodic bulletin.

To communicate :

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3- Human and Administrative Sciences Research Center

Areas served by the Center

Colleges of Education (Humanities)

Colleges of Science and Human Studies (Administrative and Humanitarian Departments)

Objectives

1 - Effective contribution to the evaluation of research projects in the humanitarian and administrative disciplines submitted by members of the faculty in the colleges of the Center.

2 - Develop annual research hubs that contribute to solving the problems facing the local community, especially the small enterprises.

3 - Provide a unique research environment that helps develop the skills of innovation and creativity, and overcome the difficulties that may face faculty members in the completion of research projects distinct.

4- To contribute to the dissemination of research that has been supported by the Center's periodic bulletin

To communicate :

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4- Basic Science Research Unit

The basic science research unit seeks to encourage scientific research in the fields of various sciences (physics, mathematics, chemistry, biology) and support the outstanding research provided by faculty members at the University of Majma'a.

The Unit also organizes scientific courses and seminars that assist the researcher in achieving the University's goals and priorities and the development plans in this benevolent country.

Objectives:

- 1 - Encouraging researchers and faculty members to produce research in the fields of (physics, mathematics, biology, chemistry, computer science).
2. Coordinating with research centers and scientific bodies in other universities with expertise to exchange experiences and achieve cooperation between the unit and scientific and research bodies.
3. Building partnerships and links between researchers at the university to conduct joint research by building an integrated database for faculty members.
- 4- Supporting the research provided by faculty members and providing the required resources.
- 5- Organizing lectures, seminars and scientific conferences at the university as much as possible.

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