

# **Peran MDGs dan SDGs di Rumah Sakit**

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# Definisi MDGs

- MDGs (*Millennium Development Goal*) adalah agenda untuk mengurangi kemiskinan dan memperbaiki kehidupan yang disepakati para pemimpin dunia pada [Millennium Summit](#) pada bulan September 2000. Untuk setiap tujuan satu atau lebih target yang telah ditetapkan, sebagian besar untuk tahun 2015, menggunakan tahun 1990 sebagai patokan.
- Millennium Development Goals (MDGs) pada dasarnya mewujudkan komitmen internasional yang dibuat di Perserikatan Bangsa-Bangsa.

# Sejarah MDGs

- *Millenium Development Goals* (MDGs) pada dasarnya mewujudkan komitmen internasional yang dibuat di Perserikatan Bangsa-Bangsa Dunia pada konferensi Summits dan global sepanjang tahun 1990-an, seperti KTT Dunia untuk Anak, Konferensi Dunia tentang Pendidikan untuk Semua 1990 di Jomtien, Konferensi PBB tentang Lingkungan dan Pembangunan 1992 di Rio de Janeiro, dan KTT Dunia untuk Pembangunan Sosial 1995 di Copenhagen.

- Konferensi Tingkat Tinggi (KTT) Milenium Perserikatan Bangsa-bangsa (PBB) bulan September 2000 di New York, sebanyak 189 negara anggota PBB yang sebagian besar diwakili oleh kepala pemerintahan, termasuk presiden Indonesia, sepakat untuk menandatangani Deklarasi Milenium yang diadopsi dari komitmen sebelumnya.
- Deklarasi Milenium inilah yang berisi *Millenium Development Goals* (MDGs) As a follow-up to the commitments made in the Millennium Summit, each signatory country is expected to prepare a Millennium Development Goals Report.

# MDG's di Indonesia

- Indonesia merupakan salah satu dari 189 negara penandatangan Tujuan Pembangunan Millenium atau *Millenium Development Goals* (MDGs).
- Tujuan Pembangunan Milenium berisikan tujuan kuantitatif yang mesti dicapai dalam jangka waktu tertentu, terutama persoalan penanggulangan kemiskinan pada tahun 2015.
- Masing-masing tujuan MDGs terdiri dari target-target yang memiliki batas pencapaian minimum.

- Hal ini berarti Indonesia harus berusaha mencapai target-target yang telah ditentukan pada kesepakatan tersebut pada 2015 mendatang.
- Untuk mencapai tujuan MDGs tahun 2015 diperlukan koordinasi, kerjasama serta komitmen dari seluruh pemangku kepentingan, terutama pemerintah (nasional dan lokal), rumah sakit-rumah sakit di Indonesia, pelayanan primer, kaum akademika, media, sektor swasta, komunitas donor, dan masyarakat sipil.

# Outline

1. Review Capaian MDGs
2. *Unfinished Agenda MDGs Bidang Kesehatan*
3. Tantangan yang Dihadapi
4. Persiapan Pembangunan Berkelanjutan 2030 (SDGs)

# 1. Review capaian MDGs 2015

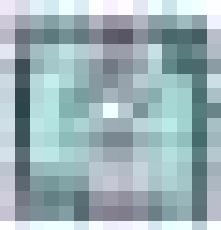




# THE UNIVERSITY OF MICHIGAN LIBRARY

## RECORDS OF THE BOARD OF LIBRARIES

Date	Item	Description	Amount	Remarks
1890-1891	100	Books	100.00	Purchase of new books
1891-1892	150	Books	150.00	Purchase of new books
1892-1893	200	Books	200.00	Purchase of new books
1893-1894	250	Books	250.00	Purchase of new books
1894-1895	300	Books	300.00	Purchase of new books
1895-1896	350	Books	350.00	Purchase of new books



# THE UNIVERSITY OF THE SOUTH ALABAMA

## DEPARTMENT OF CHEMISTRY

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# THE HISTORY OF THE UNITED STATES



CHAPTER	TITLE	PAGES	DATE
I	THE EARLY HISTORY OF THE UNITED STATES	1-100	
II	THE REVOLUTIONARY WAR	101-200	
III	THE EARLY REPUBLIC	201-300	
IV	THE WESTERN EXPANSION	301-400	
V	THE CIVIL WAR	401-500	
VI	THE RECONSTRUCTION ERA	501-600	
VII	THE GROWTH OF THE UNITED STATES	601-700	
VIII	THE PROGRESSIVE ERA	701-800	
IX	THE INTERWAR PERIOD	801-900	
X	THE SECOND WORLD WAR	901-1000	

# THE UNIVERSITY OF THE SOUTH PACIFIC SCHOOL OF DISTANCE EDUCATION

Faculty of Education, Health and Social Sciences

Year	Semester	Course Code	Course Title	Grade	Remarks
2019	1	EDUC 101	Introduction to Education	B	
2019	2	EDUC 102	Introduction to Psychology	C	
2020	1	EDUC 201	Child Development	B	
2020	2	EDUC 202	Teaching Practice	B	
2021	1	EDUC 301	Advanced Child Development	B	
2021	2	EDUC 302	Advanced Teaching Practice	B	
2022	1	EDUC 401	Research in Education	B	
2022	2	EDUC 402	Professional Practice	B	

Final Grade: B

Signature: \_\_\_\_\_  
Date: \_\_\_\_\_

# THE UNIVERSITY OF CHICAGO

Name	ID	Section	Grade	Status
John Doe	12345678	PHYSICS 101	A-	Active
Jane Smith	87654321	CHEMISTRY 102	B+	Active
Michael Johnson	23456789	BIOLOGY 103	C	Active
Emily White	98765432	HISTORY 104	A	Active

# THE UNIVERSITY OF CHICAGO

## DEPARTMENT OF CHEMISTRY

PHYSICAL CHEMISTRY LABORATORY

NO.	NAME	DATE	SCORE
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# PLANNING THE BUDGETARY CONTROL SYSTEM

## PLANNING THE BUDGETARY CONTROL SYSTEM

Step	Description	Key Considerations	Impact	Tools/Methods	Challenges
1	Identify the organization's strategic goals and objectives.	Alignment with long-term vision.	Directional	SWOT analysis, Vision statement.	Unclear goals, Lack of communication.
2	Determine the budgeting cycle and frequency.	Consistency and timeliness.	Operational	Annual, quarterly, monthly.	Complexity, Data availability.
3	Establish the budgeting process and responsibilities.	Clear roles and accountability.	Structural	Flowcharts, Job descriptions.	Overlapping responsibilities, Lack of training.
4	Identify the budgeting units and their interrelationships.	Comprehensive coverage and coordination.	Organizational	Organizational chart, Inter-unit agreements.	Silo mentality, Poor communication.
5	Determine the budgeting methods and techniques.	Accuracy and flexibility.	Technical	Zero-based budgeting, Incremental budgeting.	Complexity, Lack of data.
6	Develop the budgeting system and controls.	Integration and automation.	Systemic	ERP systems, Budgeting software.	High costs, Resistance to change.
7	Implement the budgeting system and monitor performance.	Transparency and accountability.	Operational	Regular reporting, Performance reviews.	Resistance to change, Lack of buy-in.
8	Evaluate the budgeting system and make adjustments.	Continuous improvement.	Strategic	Feedback loops, Regular reviews.	Complexity, Lack of data.

# CHAPTER 2: THE POLITICAL ECONOMY OF THE U.S. ENVIRONMENTAL MOVEMENT

Author	Year	Key Concept	Impact
Robert K. O'Neil <td>1970<td>Environmental Movement<td>Foundational work</td></td></td>	1970 <td>Environmental Movement<td>Foundational work</td></td>	Environmental Movement <td>Foundational work</td>	Foundational work
Robert K. O'Neil <td>1975<td>Environmental Movement<td>Foundational work</td></td></td>	1975 <td>Environmental Movement<td>Foundational work</td></td>	Environmental Movement <td>Foundational work</td>	Foundational work
Robert K. O'Neil <td>1980<td>Environmental Movement<td>Foundational work</td></td></td>	1980 <td>Environmental Movement<td>Foundational work</td></td>	Environmental Movement <td>Foundational work</td>	Foundational work
Robert K. O'Neil <td>1985<td>Environmental Movement<td>Foundational work</td></td></td>	1985 <td>Environmental Movement<td>Foundational work</td></td>	Environmental Movement <td>Foundational work</td>	Foundational work
Robert K. O'Neil <td>1990<td>Environmental Movement<td>Foundational work</td></td></td>	1990 <td>Environmental Movement<td>Foundational work</td></td>	Environmental Movement <td>Foundational work</td>	Foundational work
Robert K. O'Neil <td>1995<td>Environmental Movement<td>Foundational work</td></td></td>	1995 <td>Environmental Movement<td>Foundational work</td></td>	Environmental Movement <td>Foundational work</td>	Foundational work
Robert K. O'Neil <td>2000<td>Environmental Movement<td>Foundational work</td></td></td>	2000 <td>Environmental Movement<td>Foundational work</td></td>	Environmental Movement <td>Foundational work</td>	Foundational work
Robert K. O'Neil <td>2005<td>Environmental Movement<td>Foundational work</td></td></td>	2005 <td>Environmental Movement<td>Foundational work</td></td>	Environmental Movement <td>Foundational work</td>	Foundational work
Robert K. O'Neil <td>2010<td>Environmental Movement<td>Foundational work</td></td></td>	2010 <td>Environmental Movement<td>Foundational work</td></td>	Environmental Movement <td>Foundational work</td>	Foundational work
Robert K. O'Neil <td>2015<td>Environmental Movement<td>Foundational work</td></td></td>	2015 <td>Environmental Movement<td>Foundational work</td></td>	Environmental Movement <td>Foundational work</td>	Foundational work
Robert K. O'Neil <td>2020<td>Environmental Movement<td>Foundational work</td></td></td>	2020 <td>Environmental Movement<td>Foundational work</td></td>	Environmental Movement <td>Foundational work</td>	Foundational work



## **2. *UNFINISHED* AGENDA MDGs BIDANG KESEHATAN**

- GOAL 1 : Status Gizi Masyarakat
- GOAL 4 : Angka Kematian Anak
- GOAL 5 : Angka Kematian Ibu
- GOAL 6 : HIV
- GOAL 7 : Air Minum dan Sanitasi di Perdesaan

# **GOAL 1 : STATUS GIZI MASYARAKAT**

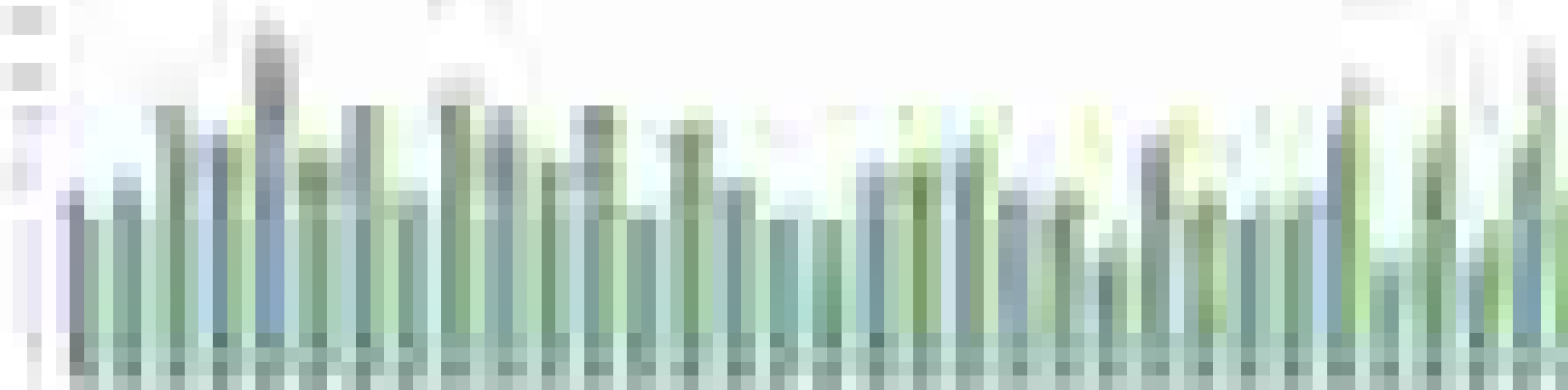
# Environmental Justice Technology - 2011 - 2013



Environmental Justice Technology - 2011 - 2013

# Business Process Management (BPM) - A Comprehensive Overview

Business Process Management (BPM) is a systematic approach to identifying, analyzing, and improving the efficiency of an organization's internal processes. It involves the use of various tools and techniques to streamline operations, reduce costs, and enhance customer satisfaction.

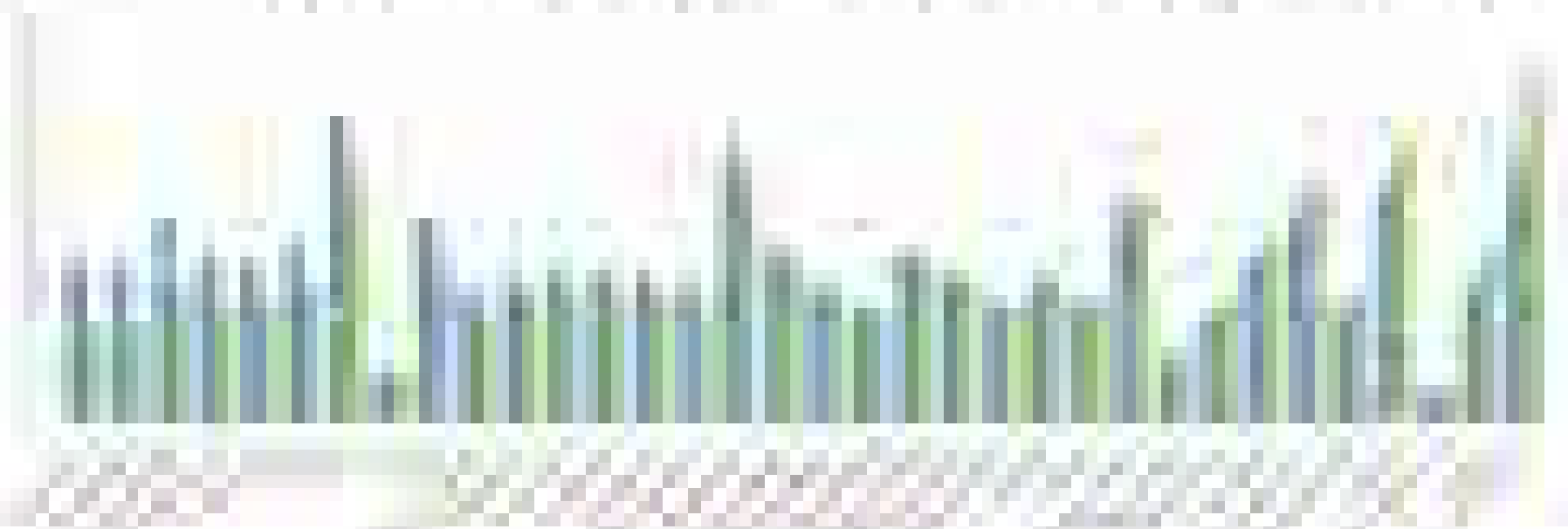


## Key Concepts and Tools

Concept/Tool	Description
Business Process Map (BPMN)	A visual representation of a business process, showing the flow of activities and the roles involved.
Value Stream Mapping (VSM)	A tool used to identify and eliminate waste in the supply chain, from the customer's perspective.
Lean Six Sigma	A methodology that combines the waste-reduction techniques of Lean manufacturing with the statistical process control of Six Sigma.
Robotic Process Automation (RPA)	The use of software robots to perform repetitive, rule-based tasks, such as data entry and report generation.
Business Process Re-engineering (BPR)	A radical redesign of business processes to achieve dramatic improvements in performance, such as cost, quality, and service.
Process Mining	The use of data analysis to discover, monitor, and optimize real-world processes, based on the data generated by information systems.
Service Design	A process of designing services that take into account the needs and expectations of all stakeholders, from the customer to the employee.
Process Automation	The use of technology to automate repetitive, rule-based tasks, such as data entry and report generation.
Process Integration	The use of technology to connect different business processes, allowing for seamless data flow and collaboration.
Process Collaboration	The use of technology to enable different business processes to work together, improving efficiency and reducing costs.
Process Innovation	The use of technology to create new business processes, such as digital marketing and e-commerce.
Process Sustainability	The use of technology to create business processes that are environmentally friendly and socially responsible.
Process Resilience	The use of technology to create business processes that are able to withstand and recover from disruptions, such as natural disasters or cyberattacks.

# THE UNIVERSITY OF THE SOUTH PACIFIC

## SCHOOL OF DISTANCE EDUCATION



The chart illustrates the growth of student enrollment in various subjects over time. The subjects are color-coded as follows:

- Mathematics (Blue)
- Science (Green)
- History (Yellow)
- Geography (Purple)
- English (Red)
- Physical Education (Orange)
- Art (Light Blue)
- Music (Light Green)
- Health (Light Purple)
- Religion (Light Orange)
- Languages (Light Yellow)
- Other (Light Blue)



The chart displays the following data series:

Category	Series 1	Series 2	Series 3	Series 4	Series 5	Series 6	Series 7	Series 8	Series 9	Series 10
A	15	18	20	22	24	26	28	30	32	34
B	14	17	19	21	23	25	27	29	31	33
C	13	16	18	20	22	24	26	28	30	32
D	12	15	17	19	21	23	25	27	29	31
E	11	14	16	18	20	22	24	26	28	30
F	10	13	15	17	19	21	23	25	27	29
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L	4	7	9	11	13	15	17	19	21	23
M	3	6	8	10	12	14	16	18	20	22
N	2	5	7	9	11	13	15	17	19	21
O	1	4	6	8	10	12	14	16	18	20
P	1	3	5	7	9	11	13	15	17	19
Q	1	2	4	6	8	10	12	14	16	18
R	1	2	3	5	7	9	11	13	15	17
S	1	2	3	4	6	8	10	12	14	16
T	1	2	3	4	5	7	9	11	13	15
U	1	2	3	4	5	6	8	10	12	14
V	1	2	3	4	5	6	7	9	11	13
W	1	2	3	4	5	6	7	8	10	12
X	1	2	3	4	5	6	7	8	9	11
Y	1	2	3	4	5	6	7	8	9	10
Z	1	2	3	4	5	6	7	8	9	10



# **GOAL 4 : KESEHATAN ANAK**





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# Introduction to the History of the World

Chapter 1: The Beginning of Time

The beginning of time is a subject that has fascinated humanity for centuries. It is a question that has led to the development of various theories and philosophies.

One of the most prominent theories is the Big Bang theory, which suggests that the universe began as a single point of infinite density and temperature.

Another theory is the Steady State theory, which proposes that the universe has always existed in a constant state of expansion.

There are also many other theories, each with its own set of evidence and supporters.

The study of the beginning of time is a complex and ongoing field of research.

It is a field that continues to evolve as new discoveries are made and our understanding of the universe deepens.

The beginning of time is a mystery that we are still trying to solve.

It is a mystery that has inspired some of the greatest minds in history.

It is a mystery that we hope to solve in the years to come.

The beginning of time is a journey that we are all on together.

It is a journey that has led us to where we are today.

It is a journey that we hope to continue for many years to come.

The beginning of time is a journey that we are all on together.

# Project Overview

The project aims to develop a comprehensive system for data analysis and reporting.

The system will be designed to handle large volumes of data and provide real-time insights.

The project is currently in the planning phase, with a focus on defining requirements and architecture.

The project team consists of experienced professionals in data science and software development.

The project is expected to be completed within a 6-month timeline.

The project budget is estimated to be within the allocated resources.

The project is a high-priority initiative for the organization.

The project is being managed using agile methodologies.

The project is being supported by senior management.

The project is being monitored closely for progress and risks.

The project is being communicated regularly to stakeholders.

The project is being reviewed periodically for performance.

The project is being documented thoroughly for future reference.