

Name: Bibliometrics					
module/course code: PII62006	Student workload: 340 Minutes/Week	Credits (ECTS): 3	Semester 4	Frequency Even Semester	Duration
Types of courses: Tutorial/Lecture/Response		Contact hours: 100 minutes/week	Independent study 240 minutes/week		Class size X students: 30 Students
1	Prerequisites for participation -				
2	<p>Learning outcomes</p> <ol style="list-style-type: none"> <li>1. Students are able to understand, master, and explain correctly and precisely the concepts, methods and practices related to the historical perspective on bibliometrics and the study of important events, both nationally and globally, as well as the study of bibliometric forms in current information institutions.</li> <li>2. Students are able to understand, master, and explain correctly and precisely the concepts, methods and practices related to bibliometrics, scientific communication, and science mapping.</li> <li>3. Students are able to understand, master, and explain correctly and precisely the concepts, methods and practices related to the role and application of bibliometrics in information institutions and how they affect the administration and services of information institutions.</li> <li>4. Students are able to understand, master, and explain correctly and precisely the concepts, methods and practices related to the role of administrators, managers or staff in bibliometrics and its relation to all aspects of the quality of information institution services.</li> <li>5. Students are able to understand, master, and explain correctly and precisely the concepts, methods and practices related to the latest changing trends in bibliometrics in information institutions.</li> </ol>				
3	<p>Description</p> <p>This course discusses the basic concepts, principles, problems, practices and studies of the philosophy, background, functions and roles of bibliometrics of information institutions in Indonesia and globally and contemporary academic society. As well as the study of principles and techniques related to bibliometrics in information institutions, governance, management, planning, operations, resources, and facilities. In addition, it studies the current conditions, trends and problems of bibliometrics in information institutions in Indonesia and globally.</p>				
4	<p>Teaching methods:</p> <ol style="list-style-type: none"> <li>1. Lectures</li> </ol>				
5	<p>Assessment methods:</p> <ol style="list-style-type: none"> <li>1. Assignments,</li> <li>2. Middle semester examination</li> <li>3. Quizzes</li> <li>4. Final semester examination</li> </ol>				
6	<p>Other information e.g. bibliographical references:</p> <ol style="list-style-type: none"> <li>1. Rafael Ball. (2017). An Introduction to Bibliometrics 1st Edition: New Development and Trends. Switzerland: Chandos Publishing</li> </ol>				

	2. Nicola de Bellis. (2009). Bibliometrics and Citation Analysis: From the Science Citation Index to Cybermetrics. Scarecrow Press.
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