

Name: Cooperation and Information Network					
module/course code: PII60103	Student workload: 340 Minutes/Week	Credits (ECTS): 3	Semester 5/6	Frequency Odd/Even Semester	Duration 1x / Semeste
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"> 1. Students are able to understand, master, and explain correctly and precisely about the concepts, methods and practices related to the historical perspective on cooperation and information networks in information institutions as well as the study of important events, both nationally and globally, as well as the study of the forms of cooperation and information networks in information institutions today. 2. Students are able to understand, master, and explain correctly and precisely the concepts, methods and practices related to cooperation and networking in information institutions in Indonesia and globally. 3. Students are able to understand, master, and explain correctly and precisely the concepts, methods and practices related to the regulation of cooperation and networking in information institutions and how they affect the administration and services of information institutions. 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 cooperation and networking in information institutions and how they relate to all aspects of the quality of service of information institutions. 5. Students are able to understand, master and explain correctly and precisely the concepts, methods and practices related to the budgeting process and its relation to the planning, monitoring and evaluation of cooperation and networking in information institutions. 6. Students are able to understand, master, and explain correctly and precisely the concepts, methods and practices related to the latest changing trends and relationships with information institutions. 7. Students are able to develop cooperation models between libraries and other information institutions that have sustainability value (for example, Coca Cola Foundation, Japan Foundation, Museum, Telkom cell etc.). 8. Students are able to condition corner partners for the continuation of cooperation for library users 				
3	<p>Description</p> <p>This course discusses the basic concepts, principles, problems, practices and studies of the philosophy, background, functions and roles of cooperation and information networks in Indonesian and global and contemporary information institutions. As well as the study of principles and management techniques related to cooperation and information networks in information institutions, governance, administration, management, planning, operations, resources, services, and facilities. In addition, it studies the conditions, trends and problems of cooperation and information networks in information institutions in Indonesia and globally today.</p>				

4	<p>Teaching methods:</p> <ol style="list-style-type: none"> 1. Lectures
5	<p>Assessment methods:</p> <ol style="list-style-type: none"> 1. Assignments, 2. Middle semester examination, 3. Quizzes, 4. Final semester examination
6	<p>Other information e.g. bibliographical references:</p> <ol style="list-style-type: none"> 1. Suwarno, Wiji, dan Miswan. 2016. Jaringan Kerja Sama Perpustakaan dan Informasi Edisi 1. Jakarta: UT. 2. Purnomo. 2010. Kerja sama dan jaringan Perpustakaan. Jakarta: Universitas Terbuka 3. Saleh, Abdul Rahman. 2003. Implementasi Teknologi Informasi dalam peningkatan kerja sama perpustakaan perguruan tinggi. http://repository.ipb.ac.id/bitstr eam/handle/123456789/27255/Abdul%20Rahman%20Saleh_Implementasi%20Teknologi%20Info rmasi%20%288%20hal%29.PDF. 4. Sulisty-Basuki. 1991. Pengantar Ilmu Perpustakaan. Jakarta: Gramedia Pustaka Utama. 5. Sulisty-Basuki. 1992. Kerja sama dan jaringan Perpustakaan. Jakarta: UT. 6. Sulisty-Basuki. 2010. Penerapan teknologi informasi dan komunikasi dalam kerja sama perpustakaan. Lokakarya Nasional 7. Jaringan Informasi IPTEK Kesehatan: Bandung 8. Woodsworth, Anne. 1991. Library Cooperation and Networks: A Basic Reader. NealSchuman Publisher, inc: New York. 9. Kee, Bob, 1989, Planning Library Service, London: Clive Bingley 10. Wahyuningtyas, Riescha Dewi & Miftachul Chusnah. 2021. Sistem Informasi Manajemen Perpustakaan Berbasis Web SLIMS. Jombang: LPPM Universitas Wahab Hasbullah. 11. Asari, Andi, dkk. 2022. Manajemen Perpustakaan. Padang: GET Press. 12. Yuswardi, dkk. 2022. Pengantar Teknologi Informasi. Padang: GET Press. 13. Rodin, Rhoni. 2021. Dasar-Dasar Organisasi Informasi: Teori dan Praktik Pengorganisasian Dokumen Perpustakaan dan Informasi. Kediri: Lembaga Chakra Brahmana Lentera. 14. Utama, A. Yogaswara Putra, dkk. 2021. Keterbukaan Sistem Informasi. Surabaya: Scopindo Media. 15. Huda, Miftahul. 2020. Keamanan Informasi. Nulisbuku.com 16. Al Amien, Januar, dkk. 2021. Komunikasi Data. Sleman: Deepublishing. 17. Purbawanto, Sugeng. 2020. Media Transmisi Telekomunikasi. Sleman: Deepublishing. 18. Hardjono, Benny, dkk. 2020. Komunikasi Nirkabel Dengan Aplikasinya Di Bidang Telekomunikasi dan Informatika. Yogyakarta: Penerbit Andi. 19. Amin, Muhammad, dkk. 2022. Teknologi Jaringan Nirkabel. Medan: Yayasan Kita Menulis. 20. Purbo, Onno W., dkk. 2020. Jaringan Nirkabel 5G Berbasis Cloud – Reability, Mobility, Energy Efficiency, Latency. Yogyakarta: Penerbit Andi.