

## UNIVERSITAS NEGERI SURABAYA

## QUALITY ASSURANCE CENTER Rectorate Building Unesa Lidah Campus Surabaya

Num. 30 – Information System – Rev 02.

## INFORMATION SYSTEM INTERNAL QUALITY AUDIT

Revised 0

A	uditi		A	Audit Stage			
				1			
Location		Scope		Audit Date			
Deputy Auditi	Audit	or Chairman	Au	ditor Member			
Distribution	Auditi	Auditor	KAI	Archive			

Num	Aspects	 X	Document Name	Description
30.1	Tridharma activities are supported by information technology system			
30.1	PT has documents/data/recapitulation which includes the following:			
	a. computer connected to wide network/internet (LAN/WAN)			
	b. licensed software			
	c. virtual-learning d. online access to collections library			
	e. e-learning services (e-book, e- journal, e-repository)			
30.1	There is a policy document on the use of information systems for study programs in the process of education, research and PkM			
30.2	There are guidelines/SOPs on information systems for infrastructure management and facilities that are transparent, accurate and fast.			
30.2	There are guidelines/SOPs for decision making decisions made based on the supporting data from the information system.			
30.2	There is an information system guideline/SOP information system developed by PT		3	

Num	Aspects	V	X	<b>Document Name</b>	Description
	at least include:				
	a. institution website				
	b. internet facilitie				
	c. local networ				
	d. wireless network				
30.2	PT provides bandwidth capacity				
.4	$\geq 0.75$ per student				
30.4	Universities have formal documents				
.1	and management guidelines				
	Information System that includes:				
	1) education,				
	2) development of academic				
	atmosphere and scientific autonomy,				
	3) student affairs,				
	4) research,				
	5) PkM,				
	6) human resources,				
	7) finance,				
	8) facilities and infrastructure,				
	9) information system,				
	10) quality assurance system, and				
	11) cooperation				
30.5	There are documents/data on the				
.1	implementation of policies and				
	management guidelines wit				
	consistent application, effective and				
	efficient including:				
	1) education,				
	2) development of academic				
	atmosphere and scientific autonomy,				
	3) student affairs,				
	4) research,				
	5) PkM,				
	6) human resources,				
	7) finance,				
	8) facilities and infrastructure,				
	9) information system,				
	10) quality assurance system, and				
	11) cooperation				
30.6	There are accurate documents/data,				
.1	including:				
	Data documents Acquisition of				
	accredited status of all study programs				
	by BAN-PT or Independent				
	Accreditation Agency (LAM).				

Num	Aspects	 X	Document Name	Description
	a. Number of study programs			
	b. Number of accredited study			
	programs Superior			
	c. Number of accredited study			
	programs Very good.			
	d. Number of accredited study			
	programs Good.			
	e. Number of accredited study			
	programs A.			
	f. Number of accredited study			
	programs B.			
	g. Number of accredited study			
	programs C.			
	h. Number of accredited study			
	programs minimum (new study			
	programs).			
	i. Number of study programs not			
	accredited/expired.			
	Universities have a good information			
	system good information system about			
	lecturer data, including:			
	a. Number of permanent lecturers			
	b. Number of non-permanent lecturers			
	c. Functional position of permanent lecturer when TS			
	Number of publications in journals in			
	the last 3 last year			
	a. Number of publications in national			
	journals not accredited.			
	b. Number of publications in national			
	journals accredited.			
	c. Number of publications in			
	international journals international.			
	d. Jumlah publikasi di jurnal			
	internasional bereputasi.			
	Data on lecturers' work includes:			
	a. Number of ISBN Books			
	b. Number of patents			
	c. Number of cited articles			
	d. Number of science and technology /			
	art works			
	Student data documents in the last 5			
	last 5 years (TS-4 to TS)			
	a. Number of active students			
	b. Number of new students			
	c. Number of graduates	<u> </u>	5	

Num	Aspects	 X	Document Name	Description
	d. Number of international students			
	e. Number of students dropped out			
	Learning outcomes, effectiveness and			
	productivity of education			
	a. Average GPA			
	b. Percentage of on-time graduation			
	c. Study success percentage			
	d. Student study period in the last 3			
	years for the program			
	Doctoral/Applied Doctoral			
	program			
	e. Student study period in the last 3			
	the last 3 years for applied			
	Master/Master programs			
	f. Student study period in the last 3			
	the last 3 years for Bachelor's			
	/ Applied Bachelor' programs			
	g. Student study period in the last 3			
	years for the program Diploma			
	program			
	Education staff data documents			
	includes:			
	a. Number of tendiks for each unit			
	b. Education level of tendik			
30.6	There are documents/data that can be			
.2	accounted for and proven to be			
	effective in fulfilling the aspects of:			
	a. includes academic, financial,			
	human resources, and facilities			
	and infrastructure services.			
	infrastructure (assets),			
	b. easily accessible by all work units			
	within the scope of the institution,			
	c. all types of services have been			
	integrated			
	d. evaluation and follow-up documents			
	for system improvement			
20.7	information			
30.7	There is a document/policy on the			
.1	development, management and			
	utilization of information systems that			
	include:			
	a. infrastructure and facilities			
	Sufficient			
	b. management unit at institution level			
	c. data flow and authorization system			

Num	Aspects	 X	Document Name	Description
	akses data			
	d. disaster recovery system.			
30.1	There are documents or reports on			
0.1	evaluation and follow-up of the			
	implementation of guidelines/SOPs on			
	information system standard			
	There is a user response document			
	informatics services at Unesa			
	SUMMARY			

Document Availability					
Score :					
Description:					
Weighted score	: 1 If the answe	er is 'Yes or $()$ '			
· ·		er is 'No or (X)'			
Minimum score					
Maximum score	e = 79				
<u> </u>		NOT			
Criteria:	FULL	<b>FULL</b>			
Criteria: FULL	$\frac{1}{1}$ , if score = 45-	79			
NOT	FULL, if score	< 15			