

No	Nama Domain	Keterangan	URL Address
1	Sejahtera.net	ISP primer	https://www.sejahteragroup.net/
2	Biz.net	ISP sekunder	https://www.biznetnetworks.com/en/
3	sttaa.ac.id	Situs resmi STT Amanat Agung	sttaa.ac.id
4	admisi.sttaa.ac.id	System pendaftaran mahasiswa baru	admisi.sttaa.ac.id
5	ojs.sttaa.ac.id	Open Journal System (OJS)	ojs.sttaa.ac.id
6	repository.sttaa.ac.id	Repository dSpace	repository.sttaa.ac.id
7	brightspace.sttaa.ac.id	Learning Management System (LMS) Brighspace	sttaa.brightspace.com [alias brightspace.sttaa.ac.id]
8	siakad.sttaa.ac.id	Sistem Administrasi Akademik (SIKAD)	sttaa.siakadcloud.com [alias siakad.sttaa.ac.id]
9	GSuite for Education	Seluruh layanan Google termasuk email, Gdrive, GMeet, dll	gmail.com
10	19619.rmwebopac.com	Web OPAC Perpustakaan dgn ResourceMate	19619.rmwebopac.com
11	ResourceMate	Versi onsite (operator berinteraksi di sini)	
12	Samba File Server	Samba File Server	
13	UniFi Controller	UniFi AP Controller	
14			
15			

IP Adrs/Range	Expiry Date	HOST/ISP	Total BW	Up-Link	Down-Link
IP Public: 202.51.214.70		Sejahtera	Dedicated 150Mbps	150Mbps	150Mbps
		Biznet	Up to 100Mbps		up to 100Mbps
178.128.54.17	indoreg 2025	Digital Ocean			
128.199.102.2		Digital Ocean			
178.128.61.104		Digital Ocean			
159.65.2.74		Digital Ocean			
52.77.10.36		Brightspace			
18.136.24.181					
46.51.219.6		SEVIMA			
3.0.168.34					
		Google			
173.246.232.80		ResourceMate			
192.168.2.10		Dihosting sendiri di lokal			
192.168.2.11		Dihosting sendiri di lokal			
192.168.2.12		Dihosting sendiri di lokal			

[illegible]

				PC/NB	CPU	Memory	Storage					
Asset-ID	Keterangan	Tgl Perolehan	IP	/Thin	Type	Cap	Jenis	Cap	OS	AV	Office	Others
	Rikardo		192.168.2.107	PC	i3-8350K	DDR4/8GB	SSD	120GB	Win10	none	2019 ProPlus	
	Tini Widiati		192.168.2.141	PC	i5-3470	DDR3/8GB	SSD	240GB	Win10	none	2019 ProPlus	
	Fiona		192.168.2.142	PC	i3-2130	DDR3/8GB	SSD	256GB	Win10	none	2019 ProPlus	
	Dwiky		192.168.2.143	PC	i5-750	DDR3/8GB	SSD	120GB	Win10	none	2019 ProPlus	
	Ria Halawa		192.168.2.140	PC	i3-10105	DDR4/8GB	SSD	128GB	Win10	none	2019 ProPlus	
	Theo		192.168.2.108	PC	i3-540	DDR3/8GB	SSD	120GB	Win10	none	2019 ProPlus	
	Kristiani		192.168.2.153	PC	i5-7400	DDR4/8GB	SSD	120GB	Win10	none	2019 ProPlus	
	Yenny		192.168.2.155	PC	i5-7500	DDR4/8GB	SSD	240GB	Win10	none	2019 ProPlus	
	Lanny		192.168.2.161	PC	i3-2130	DDR3/6GB	SSD	240GB	Win10	none	2019 ProPlus	
	Andre		192.168.2.106	PC	i5-12400	DDR4/16GB	NVMe	240GB	Win10	none	2019 ProPlus	
	Hanny		192.168.2.118	PC	i5-4590	DDR3/8GB	SSD	240GB	Win10	none	2019 ProPlus	
	Sanny		192.168.2.162	PC	AMD Athlon II X2	DDR3/8GB	SSD	256GB	Win10	none	2019 ProPlus	
	Yurike		192.168.2.131	PC	i3-4150	DDR3/8GB	SSD	240GB	Win10	none	2019 ProPlus	
	Grace		192.168.2.152	PC	i3-2130	DDR3/8GB	SSD	240GB	Win10	none	2019 ProPlus	
	Sudarto		192.168.2.127	PC	i5 Gen9	DDR4/16GB	SSD	240GB	Win10	none	2019 ProPlus	
	Paryadi		192.168.2.181	PC	i3-4150	DDR3/4GB	SSD	120GB	Win10	none	2019 ProPlus	
	Ronny		192.168.2.125	PC	i7-6700	DDR4/24GB	SSD	500GB	Win10	none	2019 ProPlus	Adobe
	Nadya		192.168.2.171	PC	i7-8700	DDR4/32GB	SSD	500GB	Win10	none	2019 ProPlus	Adobe
	Resepsionis		192.168.2.55	PC	i5-6400	DDR4/12GB	SSD	240GB	Win10	none	2019 ProPlus	
	Joshua		192.168.2.58	PC	i5-6400	DDR4/8GB	SSD	240GB	Win10	none	2019 ProPlus	
	Bezi		192.168.2.57	PC	i5-6400	DDR4/8GB	SSD	240GB	Win10	none	2019 ProPlus	
	Layanan Perpustakaan		192.168.2.56	PC	i3-2130	DDR3/4GB	SSD	240GB	Win10	none	2019 ProPlus	
	LabKom1		192.168.2.61	PC	i5-12400	DDR4/8GB	NVMe	256GB	Win10	none	2019 ProPlus	
	LabKom2		192.168.2.62	PC	i5-12400	DDR4/8GB	NVMe	256GB	Win10	none	2019 ProPlus	
	Labkom3		192.168.2.63	PC	i5-12400	DDR4/8GB	NVMe	256GB	Win10	none	2019 ProPlus	
	Labkom4		192.168.2.64	PC	i5-12400	DDR4/8GB	NVMe	256GB	Win10	none	2019 ProPlus	
	Chapel1		192.168.2.51	PC	i5-13400	DDR4/32GB	NVMe	512GB	Win10	none	2019 ProPlus	EW7
	Chapel2		192.168.2.52	PC	i3-10105	DDR4/8GB	SSD	256GB	Win10	none	2019 ProPlus	
	Lab Studio 1			PC	i7-10700	DDR4/16GB	NVMe	512GB	Win10	none	2019 ProPlus	Adobe

	Lab Studio 2			PC	Ryzen 9-5900X	DDR4/16GB	NVMe	250GB	Win11	none	2019 ProPlus	Adobe
	Casthelia Kartika (ketua)	192.168.2.100		PC	i5-8600	DDR4/16GB	SSD	240GB	Win10	none	2019 ProPlus	
	Lie Han Ing (waket 2)	192.168.2.102		PC	i5-8500	DDR4/8GB	SSD	240GB	Win10	none	2019 ProPlus	
	Surif (waket 3)	192.168.2.103		PC	i3-12100	DDR4/16GB	NVMe	256GB	Win10	none	2019 ProPlus	
	Armand Barus	192.168.2.129		PC	i3-12100	DDR4/16GB	NVMe	256GB	Win10	none	2019 ProPlus	
	Johan Djuandi	192.168.2.124		PC	i5-7500	DDR4/16GB	SSD	120GB	Win10	none	2019 ProPlus	
	Irwan Hidajat	192.168.2.121		PC	i5-6400	DDR4/8GB	SSD	240GB	Win10	none	2019 ProPlus	
	Andreas Himawan	192.168.2.111		PC	i5-6400	DDR4/8GB	SSD	240GB	Win10	none	2019 ProPlus	
	Cristin Logo	192.168.2.114		PC	i3-4130	DDR3/8GB	SSD	240GB	Win10	none	2019 ProPlus	
	Astri Sinaga	192.168.2.115		PC	i5-7400	DDR4/8GB	SSD	250GB	Win10	none	2019 ProPlus	
	Nostalgia PN	192.168.2.116		PC	i5-3470	DDR3/8GB	SSD	128GB	Win10	none	2019 ProPlus	
	Ruang Riset Dosen			PC	i5-13400	DDR4/16GB	NVMe	256GB	Win10	none	2019 ProPlus	
	Ruang Dosen Tamu			PC	i5-11500	DDR4/8GB	NVMe	256GB	Win10	none	2019 ProPlus	
	Kelas 102	192.168.2.50		PC	i5-12400	DDR4/16GB	NVMe	256GB	Win11	none	2019 ProPlus	
	Pi zero W (pi-lobby)	192.168.20.20		Rpi		512MB	SDHC	B atau 3	Raspberry Pi O	none	none	
	Pi zero W (Kelas 101)	192.168.20.21		Rpi		512MB	SDHC	B atau 3	Raspberry Pi O	none	none	
	Pi zero W (Kelas 102)	192.168.20.22		Rpi		512MB	SDHC	B atau 3	Raspberry Pi O	none	none	
	Pi zero W (Kelas 103)	192.168.20.23		Rpi		512MB	SDHC	B atau 3	Raspberry Pi O	none	none	
	Pi zero W (Kelas 104)	192.168.20.24		Rpi		512MB	SDHC	B atau 3	Raspberry Pi O	none	none	
	Pi zero W (Kelas 105)	192.168.20.25		Rpi		512MB	SDHC	B atau 3	Raspberry Pi O	none	none	
	Pi zero W (Kelas 106)	192.168.20.26		Rpi		512MB	SDHC	B atau 3	Raspberry Pi O	none	none	
	Pi zero W (R. Theater)	192.168.20.28		Rpi		512MB	SDHC	B atau 3	Raspberry Pi O	none	none	
	Pi zero W (pi-lobby2)	192.168.20.29		Rpi		512MB	SDHC	B atau 3	Raspberry Pi O	none	none	
	Pi zero W (Chapel)	192.168.20.30		Rpi		512MB	SDHC	B atau 3	Raspberry Pi O	none	none	
	Pi zero W (R. Makan)	192.168.20.31		Rpi		512MB	SDHC	B atau 3	Raspberry Pi O	none	none	