

UNIVERSITAS PAHLAWAN TUANKU TAMBUSAI
FAKULTAS ILMU HAYATI
PROGRAM STUDI BIOLOGI

BATAS MATERI KULIAH


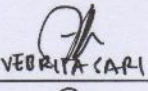
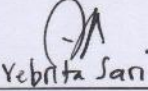
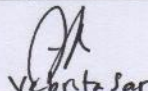
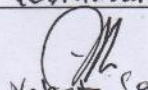
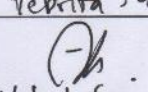
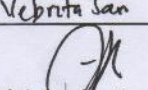
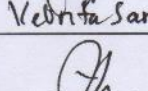
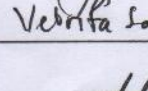
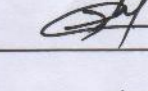
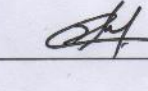
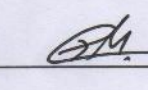

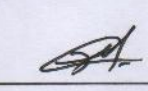
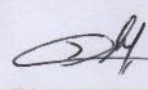
Mata Kuliah : STRUKTUR PERKEMBANGAN TUMBUHAN

Semester / SKS : 2 / 3

Dosen Pengampu : AWARI SUSANTI, S.Si, M.Si

Kelas/Tahun Akd : A / 2022/2023 Genap

Dosen Pengajar :

NO	HARI/TGL	MATERI	PARAF
1	Jum'at 08/03 08.00	PENDAHULUAN STRUKTUR PERKEMBANGAN TUMBUHAN	 VEBRITA SARI
2	Jum'at 08/03 09.00	JARINGAN MERISTEM	 VEBRITA SARI
3	Jum'at 10/03 08.00	JARINGAN PADA TUMBUHAN	 Vebrita Sari
4	Jum'at 17/03 08.30	ORGAN PADA TUMBUHAN - AKAR, BATANG	 Vebrita Sari
5	Selasa 27/03 10.50	Jaringan Parenkim, Kolenkim, sklerenkim	 Vebrita Sari
6	Selasa 27/03 13.00	Jaringan Epidermis dan modifikasinya	 Vebrita Sari
7	Selasa 28/03 10.50	Jaringan pembuluh xylem & floem	 Vebrita Sari
8		UTS	 Vebrita Sari
9	Selasa 4/04 08.30	Struktur perkembangan Akar	 Vebrita Sari
10	Selasa 11/04 08.30	Struktur perkembangan Batang	 Vebrita Sari
11	Selasa 2/05 08.30	Struktur perkembangan Daun	 Vebrita Sari
12	Selasa 9/05 08.30	Struktur perkembangan Buah.	 Vebrita Sari
13	Selasa 16/05 08.30	Struktur perkembangan Biji	 Vebrita Sari
14	Selasa 23/05 08.30	Struktur perkembangan Bunga	 Vebrita Sari
15	Selasa 30/05 08.30	Struktur perkembangan Embrio.	 Vebrita Sari
16			