

**Data Matakuliah Kurikulum 2020**

**Prodi : Doktor Teknologi Hasil Perairan (THP)**

**Departemen :Teknologi Hasil Perairan(C3)**

SEMESTER	KODE MK	NAMA MATA KULIAH	NAMA MATA KULIAH (English)	KREDIT
I	PPS500	Bahasa Inggris dan Kegiatan Mandiri	English and Learning Hour (LH)	3(3-0)
	PPS 702	Falsafah Sains	Philosophy of Science	2(2-0)
	THP 703	Ilmu dan Teknologi Produk Perairan Bernilai Tambah	Value Added Aquatic Product Science and Technology	3(2-0)
II	THP701	Kolokium	Colloquium	1(0-1)
	THP704	<b>Ujian Kualifikasi Tertulis</b>	Qualification Exam (written test)	<b>2(0-2)</b>
	THP705	<b>Ujian Kualifikasi Lisan</b>	Qualification Exam (oral examination)	<b>2(0-2)</b>
III	THP706	<b>Proposal Disertasi</b>	Dissertation Proposal	<b>2(0-2)</b>
IV	PPS790	Seminar Disertasi	Dissertation Seminar	1(0-1)
V	PPS791	Publikasi Nasional	National Publication	2(0-2)
	PPS793	Publikasi Internasional	International Publication	3(0-3)
VI	THP709	<b>Ujian Tertutup</b>	Closed Exam	<b>3(0-3)</b>
	THP799	<b>Disertasi</b>	<b>Dissertation</b>	<b>12 (0-12)</b>
		Sidang Promosi*		
		<b>In-depth courses (mk pilihan program studi)/EC maksimal 12 SKS</b>		
I, II atau III	THP717	<b>Karakteristik Fisik dan Kimia Hasil Perairan</b>	<b>Chemical and Physical Characteristics of Aquatic Products</b>	3(2-1)
	THP718	Enzim dalam Fisiologi Pascapanen Hasil Perairan	Enzyme on Postharvest Physiology of Aquatic Products	3(2-1)
	THP719	Biomolekular Protein Hasil Perairan	Biomolecular Protein of Aquatic Products	3(2-1)
	THP726	Biomaterial Aktif Hasil Perairan	Marine-Derived Active Biomaterial	3(2-1)
	THP727	Sistem Penghantaran Bahan Aktif Hasil Perairan	Marine Bioactive Delivery System	3(2-1)
	THP737	Ilmu dan Teknologi Formulasi Sediaan Hasil Perairan	Aquatic Product Formulation Science and Technology	3(2-1)
	THP738	Biorefineri Rumput Laut (Seaweed Biorefinery)	Seaweed Biorefinery	3(2-1)
	THP73A	<b>Rekayasa Material Maju Produk Hasil Perairan</b>	<b>Aquatic Advanced Material Engineering</b>	3(2-1)
			<b>Total SKS S-3 THP</b>	<b>45 SKS</b>