

**FINAL EXAMINATION SCHEDULE
POSTGRADUATE STUDIES
SEMESTER 2, 2023/2024
SCHOOL OF EDUCATION**

DATE	DURATION	CODE COURSES	COURSES NAME	SECTION	INVIGILATOR	NO. OF STUDENTS	VENUE
8 July 2024 (Monday)	Start: 8.30pm - End: 11.30pm (3 hours)	MHPF1113	TEACHING AND LEARNING IN PHYSICS	50	Prof. Dr. Fatin Aliah Phang binti Abdullah Dr. Nina Diana binti Naw	6	ONLINE
		MHPM1123	DESIGN AND IMPLEMENTATION OF MATHEMATICS CURRICULUM	50	Assoc. Prof Dr. Abdul Halim bin Abdullah	13	ONLINE
		MPPP1303	DIGITAL LEARNING OBJECT DEVELOPMENT	59	Assoc. Prof Dr. Nihra Haruzuan bin Mohamad said	5	ONLINE
		MHPV1113	PHILOSOPHY AND FUTURE IN TVET	50	Assoc. Prof. Dr. Mohd Safarin bin Nordin	4	ONLINE
		MPPP1213	TECHNOLOGY AND MEDIA DESIGN	53	Assoc. Prof. Dr. Zaleha binti Abdullah	18	ONLINE
9 July 2024 - 12 July 2024 (Tuesday - Friday)	Start: 8.30pm - End: 8.30pm (3 days)	MPPP1203	EDUCATIONAL TECHNOLOGY FOUNDATION AND RESEARCH	53	Prof Dr. Noraffandy bin Yahya	18	ONLINE
10 July 2024 (Wednesday)	Start: 8.30pm - End: 11.30pm (3 hours)	MHPF1123	CURRICULUM IN PHYSICS EDUCATION	50	Dr. Noorzana binti Khamis Dr. Nina Diana binti Nawi	6	ONLINE
		MHPM1133	ASSESSMENT IN MATHEMATICS EDUCATION	50	Dr. Mohamad Ikram bin Zakaria	13	ONLINE
		MHPV1133	PROGRAM EVALUATION IN TVET	50	Dr. Mohd Fa'iz bin Ahmad	7	ONLINE
11 July 2024 (Thursday)	Start: 8.30pm - End: 11.30pm (3 hours)	MPPP1403	INNOVATIVE LEARNING ENVIRONMENT	59	Assoc. Prof Dr. Noor Dayana binti Abd Halim	23	ONLINE
14 July 2024 (Sunday)	Start: 8.30pm - End: 8.30pm (1 day)	MPPU1034	APPLICATION OF STATISTIC IN EDUCATIONAL RESEARCH	53	Assoc. Prof Dr. Norazrena binti Abu Samah	16	ONLINE
15 July 2024 (Monday)	Start: 8.30pm - End: 11.30pm (3 hours)	MPPP1223	AUTHORING SYSTEM	53	Dr. Norasykin binti Mohd Zaid Assoc. Prof Dr. Megat Aman Zahiri Megat Zakaria	20	ONLINE
		MHPV1123	CURRICULUM DESIGN IN TVET	50	Prof. Dr. Muhammad Sukri bin Saud	6	ONLINE
16 July 2024 - 23 July 2024 (Tuesday - Tuesday)	Start: 8.30pm - End: 8.30pm (7 days)	MPPP1393	ANIMATION TECHNOLOGY PRODUCTION	59	Dr. Shaharuddin bin Md. Salleh	26	ONLINE