

VENUE: Tutorial Room 2

Time (AM)	No	Matric No	Students	Title
9:00-9:20	1	29738	BENJAMIN TENG MENG HONG	Beer Manufacturing Systems
9:20-9:40	2	30034	EADELMAN ENCHANA ANAK AUGUSTINE	Cement Production Systems
9:40-10:00	3	30755	LEONG YI JING	Oil & Gas Services Production Systems
10:00-10:20	4	29591	ANIS AFIQAH BINTI AB AZIZ	Connector Manufacturing Systems
10:20-10:40	5	31019	MOHAMAD AZHAR BIN MUT	Application of Kanban system for Implementing Lean Manufacturing in SMEs
10:40-11:00	6	31532	NASRULLAH BIN AHMAD MAHMUD	Designing lean production layout in SMEs
11:00-11:20	7	32746	SAIFULHADRI BIN EDIN	Designing Value Stream Mapping(VSM) for SMEs
11:20-11:40	8	33658	ADAM BIN FADZLAN	Application of Just-In -Time Production methods in SMEs
11:40-12:00	9	28003	RAYMOND LUBUN ANAK TINSANG	An Investigation on the Improvement of Production Layout for Palm Oil Mill
12:00-12:20	10	32860	SHIRLEY ANGELEAN ANAK STEWARD	Improvement on Oil Quality and Oil Losses in Palm Oil Production
12:20-12:40	11	31240	MOHD NOR HASBULLAH BIN HASBI	Evaluate the potential contribution of engineering management to manufacturing SMEs involved in capital machinery

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Time (PM)	No	Matric No	Students	Title
1:40-2:00	1	31208	MOHD HAPIZUL BIN WAHAB	Effect of high rotational speed on cutting force in milling
2:00-2:20	2	31220	MOHD. ISMAIL BIN RAMLI	Effect of water mist & MQL on cutting force in Milling
2:20-2:40	3	30615	KHAIRUDDIN BIN AZMI	Effect of water mist & MQL on cutting force in Turning
2:40-3:00	4	31091	MOHAMMAD AFIQ AKMAL BIN SAJALI	Temperature measurement using infrared radiation
3:00-3:20	5	29415	AHMAD A'IMULLAH BIN AB MALEK	Productivity Improvement of Manufacturing Plant Layout Design using simulation model
3:20-3:40	6	29432	AHMAD MU'IZZ BIN KADIR	Modelling and analysis of Ergonomic for MyVi driver car seat using CATIA software

3:40-4:00	7	29439	AHMAD SHAZRIN BIN MOHAMAD GHAZALI	Performance analysis of lab scale algae production harvesting integrated system for sustainable energy
4:00-4:20	8	31093	MOHAMMAD ALIFF BIN ABD RAHMAN	Comparison of ergonomic risk assessment outputs from Rapid Upper Limb (RULA) and OWAS for task in management workplace
4:20-4:40	9	33882	MOHAMMAD ARIFFIN BIN SESUNI @ BASUNI	Improvement of Cracking Mismatch in Various Generic Tensile Machines
4:40-5:00	10	32660	RASHIDAH BINTI SALIM	An Investigation on the Improvement of Waste Water Treatment Process in Local Palm Oil Mill