ST. XAVIER'S TECHNICAL INSTITUTE, MAHIM
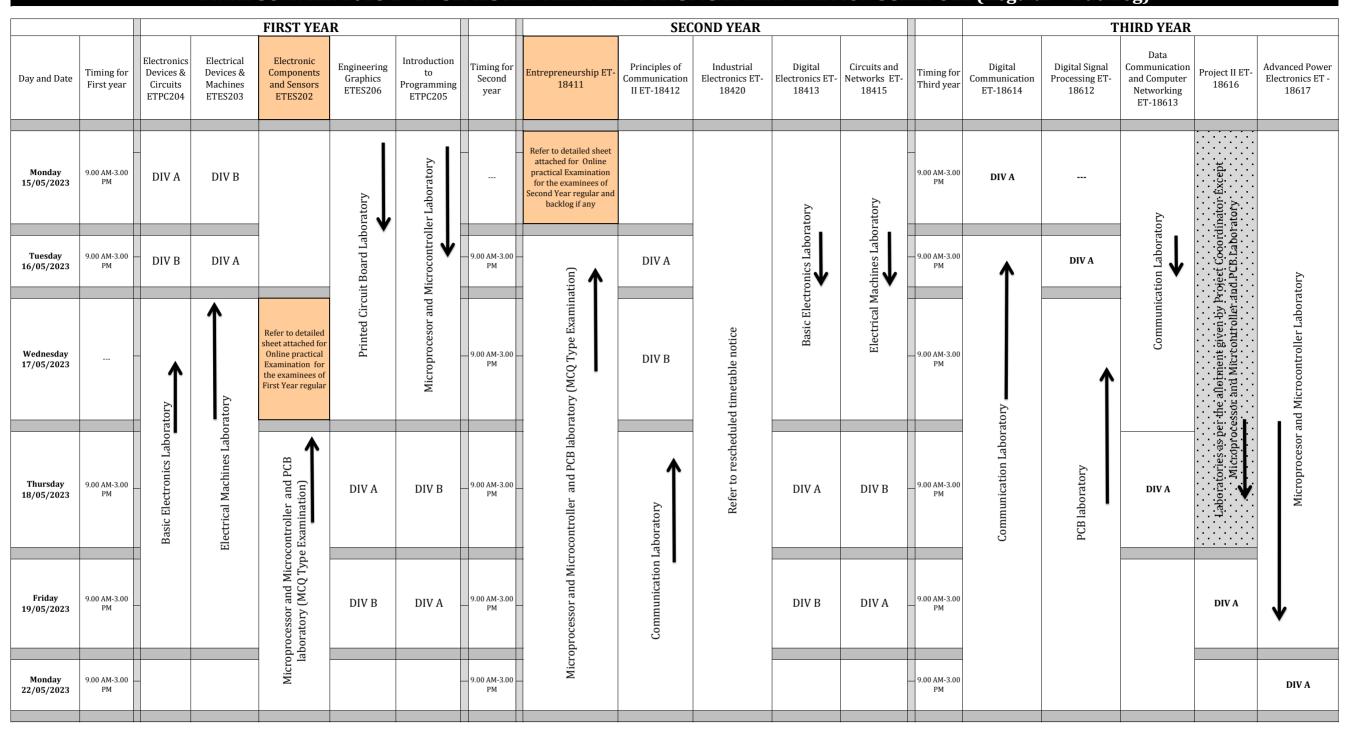## FINAL SUMMER 2023 EVEN SEMESTER TERM END PRACTICAL EXAMINATION SCHEDULE (Regular + Backlog)

FIRST YEAR

Day and Date	Timing for First year	Electronics Devices & Circuits ETPC204	Electrical Devices & Machines ETES203	Electronic Components and Sensors ETES202	Engineering Graphics ETES206	Introduction to Programming ETPC205
Monday 15/05/2023	9.00 AM-3.00 PM	DIV A	DIV B			
Tuesday 16/05/2023	9.00 AM-3.00 PM	DIV B	DIV A			
Wednesday 17/05/2023	---			Refer to detailed sheet attached for Online practical Examination for the examinees of First Year regular		
Thursday 18/05/2023	9.00 AM-3.00 PM				DIV A	DIV B
Friday 19/05/2023	9.00 AM-3.00 PM				DIV B	DIV A
Monday 22/05/2023	9.00 AM-3.00 PM					

Laboratory annotations (First Year): ETPC204 – Basic Electronics Laboratory; ETES203 – Electrical Machines Laboratory; ETES202 – Microprocessor and Microcontroller and PCB laboratory (MCQ Type Examination); ETES206 – Printed Circuit Board Laboratory; ETPC205 – Microprocesor and Microcontroller Laboratory.

SECOND YEAR

Day and Date	Timing for Second year	Entrepreneurship ET-18411	Principles of Communication II ET-18412	Industrial Electronics ET-18420	Digital Electronics ET-18413	Circuits and Networks ET-18415
Monday 15/05/2023	---	Refer to detailed sheet attached for Online practical Examination for the examinees of Second Year regular and backlog if any				
Tuesday 16/05/2023	9.00 AM-3.00 PM		DIV A			
Wednesday 17/05/2023	9.00 AM-3.00 PM		DIV B			
Thursday 18/05/2023	9.00 AM-3.00 PM				DIV A	DIV B
Friday 19/05/2023	9.00 AM-3.00 PM				DIV B	DIV A
Monday 22/05/2023	9.00 AM-3.00 PM					

Laboratory annotations (Second Year): ET-18411 – Microprocessor and Microcontroller and PCB laboratory (MCQ Type Examination); ET-18412 – Communication Laboratory; ET-18420 – Refer to rescheduled timetable notice; ET-18413 – Basic Electronics Laboratory; ET-18415 – Electrical Machines Laboratory.

THIRD YEAR

Day and Date	Timing for Third year	Digital Communication ET-18614	Digital Signal Processing ET-18612	Data Communication and Computer Networking ET-18613	Project II ET-18616	Advanced Power Electronics ET-18617
Monday 15/05/2023	9.00 AM-3.00 PM	DIV A	---			
Tuesday 16/05/2023	9.00 AM-3.00 PM		DIV A			
Wednesday 17/05/2023	9.00 AM-3.00 PM					
Thursday 18/05/2023	9.00 AM-3.00 PM				DIV A	
Friday 19/05/2023	9.00 AM-3.00 PM					DIV A
Monday 22/05/2023	9.00 AM-3.00 PM					DIV A

Laboratory annotations (Third Year): ET-18614 – Communication Laboratory; ET-18612 – PCB laboratory; ET-18613 – Communication Laboratory; ET-18616 – Laboratories as per the allotment given by Project Coordinator. Except Microprocessor and Microcontroller and PCB Laboratory; ET-18617 – Microprocessor and Microcontroller Laboratory.

Sd/-
Dr. S. B. Ghungrad
Principal

Sd/-
Mestry Dipti
Controller of Examiantion

Cc: H.O.D   Office   Examiantion Notice board

Note for the candidates:	
	For any issue in relation to examination write to Examination Section at examination@xaviertech.com
	MCQ Type Practical examination will be conducted for 1 and 1/2 (one and half) hour only during the time slots mentioned in the time table.
	All the candidates have to report half hour before their practical examination timings mentioned in the time table.
	Backlog candidates will appear for their respective courses mentioned in this time table along with the regular candidates after consulting with the internal examiner regarding the time slot.
	Examination of different semesters scheduled on the same day but in different slots shall not be considered as clash.
	MCQ type Practical examination will be conducted in Microprocessor and Microcontroller laboratory (3rd Floor) and Printed Circuit Board laboratory (2nd floor)
	If at any point of time, before, during or after the examination, it is found / reported that a candidate(s) has indulged in any act of misbehavior or misconduct, thereby committing breach of any of the rules laid down by the Board / institute, all such cases will be placed before the Special Committee for its final decision on penalties to be imposed or action to be taken in this regard.