

# GOVERNMENT POLYTECHNIC DARBHANGA

SEM – IV Electronics Engineering W.E.F 22/12/2025								
TIME/ DAY	10:30 – 11:30	11:30 – 12:30	12:30 – 1:30	01:30- 02:00	02:00-03:00	3:00 – 4:00	4:00 – 5:00	
MONDAY	Python Prog. (AMIT KR)	Electronic Equipment maintenance (A. ZARRIN/HIMANSHU KR)			R E C E S S	Python Prog. (Tw) (AMIT KR)	Linear Integrated Circuits Lab (POOJA KUMARI/ROHIT KR)	
TUESDAY	Linear Integrated Circuits (POOJA KUMARI)	Electronic Equipment maintenance (A. ZARRIN/ HIMANSHU KR)				Digital Communication Systems (M. KUMAR)	Digital Communication Systems Lab (M. KUMAR/ ROHIT KR)	
WEDNESDAY	Python Prog. (AMIT KR)	Microcontroller and its Applications (VIKAS KUMAR)	Linear Integrated Circuits (POOJA KUMARI)			Digital Communication Systems (M. KUMAR)	Linear Integrated Circuits Lab (POOJA KUMARI/ ROHIT KR)	
THURSDAY	Indian Constitution (UJJWAL KR LABH)	Digital Communication Systems Lab (M. KUMAR/ ROHIT KR)				Digital Communication Systems (M. KUMAR)	Linear Integrated Circuits (POOJA KUMARI)	Python Prog. (AMIT KR)
FRIDAY	Microcontroller and its Applications Lab (VIKAS KUMAR/ HIMANSHU KR)		Employability Skills Development (UJJWAL KR LABH)			Microcontroller and its Applications (VIKAS KUMAR)	Microcontroller and its Applications Lab (VIKAS KUMAR/ HIMANSHU KR)	
SATURDAY	Open Educational Resources (UJJWAL KR LABH)	Python Prog. Lab (AMIT KR/MUKESH KR.)				Microcontroller and its Applications (VIKAS KUMAR)	Python Prog. Lab (AMIT KR/NITESH KR.)	

  
 17/12/26  
 HOD

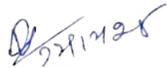
Electronics Dept.

Principal  
 G.P. DARBHANGA

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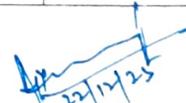
**SEM – VI Electronics Engineering W.E.F 22/12/2025**

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<b>MONDAY</b>	Entrepreneurship and Start- ups (UJJWAL KR. LABH)	Mechatronics (MUKTESHWAR KUMAR)	Computer Networking and Data Communication (POOJA KUMARI)	R E C E S S	Class Test	IOT LAB (VIKAS KUMAR/HIMANSHU KR)	
<b>TUESDAY</b>	IOT (VIKAS KIMAR)	Mechatronics (MUKTESHWAR KUMAR)	Computer Networking and Data Communication (POOJA KUMARI)		Product Design (A. ZARRIN)	IOT LAB (VIKAS KUMAR / HIMANSHU KR)	
<b>WEDNESDAY</b>	Mechatronics (MUKTESHWAR KUMAR)	Computer Networking and Data Communication (POOJA KUMARI)	IOT (VIKAS KIMAR)		Product Design (A. ZARRIN)	IOT (TW) (VIKAS KUMAR/HIMANSHU KR)	
<b>THURSDAY</b>	Mechatronics (MUKTESHWAR KUMAR)	Computer Networking and Data Communication (POOJA KUMARI)	IOT (VIKAS KIMAR)		Major Project Part-II (M.K. V.K. & A. ZARRIN/ROHIT KR)		
<b>FRIDAY</b>	Entrepreneurship and Start- ups (UJJWAL KR. LABH)	Seminar (T.W.) (M.K. V.K. & A. ZARRIN)			Major Project Part-II (M.K. V.K. & A. ZARRIN/ROHIT KR)		
<b>SATURDAY</b>	Entrepreneurship and Start- ups (UJJWAL KR. LABH)	Seminar (T.W.) (M.K. V.K. & A. ZARRIN)			Product Design (A. ZARRIN)	Class Test	



**HOD**

**Electronics Dept.**



**Principal**

**G.P. DARBHANGA**