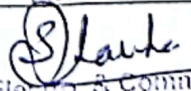


Academic Calendar - Even Term – 2024-25
Electronics & Communication Engineering Department

Activity	SEMESTER-6		SEMESTER-4		SEMESTER-2		
	From	To	From	To	From	To	
Academic activity							To produce competent diploma engineers as per need of Industries, Entrepreneurs with ethical values
Term Date	01/01/25	28/04/25	18/12/24	28/04/25	24/01/25	10/05/25	Mission • Industry oriented technical education • Excellent teaching and learning environment • Promote entrepreneurship activities • Continual growth in every sphere of life by developing core human values
Attendance review-1	01/03/25	--	01/03/25	--	01/03/25	--	
Prog. Assessment-1	27/02/25	04/03/25	27/02/25	04/03/25	21/04/25	25/04/25	
PA-1 Result Display	7/03/25		7/03/25		30/04/25		
Parents Meeting	29/03/25		29/03/25		03/05/25		
Remedial Classes	10/03/25	28/04/25	10/03/25	28/04/25	07/04/25	10/05/25	
Attendance review-2	05/04/25		05/04/25		05/04/25		
Prog. Assessment-2	21/04/25	25/04/25	21/04/25	25/04/25	05/05/25	09/05/25	
Remedial exam	30/04/25		30/04/25		09/05/25		
PA-2 Result Display	30/04/25		30/04/25		09/05/25		
Term work submission	21/04/25	28/04/25	21/04/25	28/04/25	05/05/25	09/05/25	Department Vision
GTU practical exam	As per GTU		As per GTU		As per GTU		
GTU-Theory End Semester Examination	As per GTU		As per GTU		As per GTU		
Project (Sem 6)							To prepare competent diploma level electronics and communication engineers, catering the needs of industries and society as an excellent employee, innovator and entrepreneur with moral values.
Project Review-1	13/03/25		--		--		Department Mission • Provide quality education in the field of EC engineering • Develop state of art laboratories, classrooms and up gradation of faculties. • Strengthen industrial liaison by offering mutual beneficiaries services • Execute extracurricular and co-curricular activities to inculcate innovation, entrepreneurship and moral values
Project Review-2	07/04/25		--		--		
Final Project Presentation	28/04/25		--		--		
Students feedback on faculty performance							Program Educational Objectives (PEOs) • Successfully pursue professional electronics and communication engineering career working in multidisciplinary area focusing on innovation and entrepreneurship. • Pursue higher education • Demonstrate societal and ethical responsibility in every domain of life • Adapt technological changes with focus on societal and environmental issues
Feedback 1	24/02/25	01/03/25	24/02/25	01/03/25	03/03/25	07/03/25	
Feedback 2	15/04/25	17/04/25	15/04/25	17/04/25	05/05/25	09/05/25	
Industrial Visits							Program Educational Objectives (PEOs) • Successfully pursue professional electronics and communication engineering career working in multidisciplinary area focusing on innovation and entrepreneurship. • Pursue higher education • Demonstrate societal and ethical responsibility in every domain of life • Adapt technological changes with focus on societal and environmental issues
Mega Bytes Circuit systems	15/03/2025						
Robotic center, science city	05/04/25						
Expert Lectures							Program Educational Objectives (PEOs) • Successfully pursue professional electronics and communication engineering career working in multidisciplinary area focusing on innovation and entrepreneurship. • Pursue higher education • Demonstrate societal and ethical responsibility in every domain of life • Adapt technological changes with focus on societal and environmental issues
Workshop on HAM Radio	14/02/2025						
Workshop on Website development/ Drone technologies	15/02/2025						
International/ National day celebration/ Institute level celebration							Program Educational Objectives (PEOs) • Successfully pursue professional electronics and communication engineering career working in multidisciplinary area focusing on innovation and entrepreneurship. • Pursue higher education • Demonstrate societal and ethical responsibility in every domain of life • Adapt technological changes with focus on societal and environmental issues
Republic Day	26/01/2025						
Sports Week	06/03/25 – 13/03/25						
International Women's Day	08/03/25						
Summer Vacation	11/05/2025- 28/06/2025						




 Head of Electron. & Comm. Engg. Deptt.
 Government Polytechnic

Information and Communication Technology
Electronics & Communication Engineering Department

Activity	SEMESTER-6		SEMESTER-4		SEMESTER-2		Vision
	From	To	From	To	From	To	
Academic activity							To produce competent diploma engineers as per need of Industries, Entrepreneurs with ethical values Mission • Industry oriented technical education • Excellent teaching and learning environment • Promote entrepreneurship activities • Continual growth in every sphere of life by developing core human values
Term Date	01/01/25	28/04/25	18/12/24	28/04/25	24/01/25	10/05/25	
Attendance review-1	01/03/25	--	01/03/25	--	01/03/25	--	
Prog. Assessment-1	--	--	27/02/25	04/03/25	21/04/25	25/04/25	
PA-1 Result Display	--		17/03/25		7/03/25		
Parents Meeting	29/03/25		29/03/25		29/03/25		
Remedial Classes	--	--	10/03/25	28/04/25	07/04/25	10/05/25	
Attendance review-2	05/04/25		05/04/25		05/04/25		
Prog. Assessment-2	--	--	21/04/25	25/04/25	05/05/25	09/05/25	
Remedial exam	--	--	30/04/25		30/04/25		
PA-2 Result Display	--		21/04/25		05/05/25		
Term work submission	25/04/25	--	21/04/25	28/04/25	05/05/25	09/05/25	Department Vision
GTU practical exam	As per GTU		As per GTU		As per GTU		
GTU-Theory End Semester Examination	As per GTU		As per GTU		As per GTU		
Project (Sem 6)							To prepare competent diploma engineers of Information and communication technology, catering the needs of industries and society as an excellent employee, innovator and entrepreneur with moral values.
Internship Review-1	01/02/25						
Internship Review-2	01/03/25		--		--		
Internship Review-3	15/03/25		--		--		
Internship Review-4	05/04/25						
Presentation on Internship outcomes	28/04/25		--		--		
Students feedback on faculty performance							Department Mission • Provide quality education in the field of ICT engineering • Upgradation of faculties, laboratories and classrooms. • Strengthen industrial liaison by offering mutual beneficiaries services • Execute extracurricular and co-curricular activities to inculcate innovation, entrepreneurship and moral values
Feedback 1	24/02/25	01/03/25	24/02/25	01/03/25	03/03/25	07/03/25	
Feedback 2	15/04/25	17/04/25	15/04/25	17/04/25	05/05/25	09/05/25	
Industrial Visits							
Mega Bytes Circuit systems	15/03/2025						
Robotic center, science city	05/04/25						
Expert Lectures							
Workshop on HAM Radio	14/02/2025						
Workshop on Website development/ Drone technologies	15/02/2025						
International/ National day celebration/ Institute level celebration							
Republic Day	26/01/2025						
Sports Week	06/03/25 – 13/03/25						
International Women's Day	08/03/25						
Summer Vacation	11/05/2025- 28/06/2025						



(Signature)
Head of Electro. & Comm. Engg. Deptt.
Government Polytechnic
PALANPUR-385 001 (G.K.)

Academic Calendar - Odd Term - 2024-25
Electronics & Communication Engineering Department

Activity	SEMESTER-1		SEMESTER-3		SEMESTER-5		Vision
	From	To	From	To	From	To	
Academic activity							To produce competent diploma engineers as per need of Industries, Entrepreneurs with ethical values
Term Date	22/07/24	07/12/24	27/06/24	25/10/24	27/06/24	25/10/24	
Attendance review-1	19/09/24	--	30/08/24	--	30/08/24	--	
Prog. Assessment-1	17/10/24	22/10/24	09/09/24	13/09/24	09/09/24	13/09/24	Mission
PA-1 Result Display	25/10/24				25/10/24		
Parents Meeting	21/09/24				21/09/24		
Remedial Classes	18/11/24	07/12/24	17/09/24	25/10/24	17/09/24	25/10/24	• Industry oriented technical education • Excellent teaching and learning environment • Promote entrepreneurship activities • Continual growth in every sphere of life by developing core human values
Attendance review-2	18/10/24				18/10/24		
Prog. Assessment-2	02/12/24	07/12/24	17/10/24	22/10/24	17/10/24	22/10/24	
PA-2 Result Display	07/12/24				07/12/24		Department Vision
Term work submission	02/12/24	07/12/24	23/10/24	25/10/24	23/10/24	25/10/24	
GTU practical exam	As per GTU		As per GTU		As per GTU		
GTU-Theory End Semester Examination	As per GTU		As per GTU		As per GTU		To prepare competent diploma level electronics and communication engineers, catering the needs of industries and society as an excellent employee, innovator and entrepreneur with moral values.
Project (Sem 5)							
Project Review-1	--		--		17/09/24		
Final Project Presentation	--		--		25/10/24		
Students feedback on faculty performance							Department Mission
Feedback 1	11/10/24	11/10/24	13/09/24	13/09/24	13/09/24	13/09/24	
Feedback 2	02/12/24	07/12/24	11/10/24	11/10/24	11/10/24	11/10/24	
Industrial Visits							• Provide quality education in the field of EC engineering • Develop state of art laboratories, classrooms and up gradation of faculties. • Strengthen industrial liaison by offering mutual beneficiaries services • Execute extracurricular and co-curricular activities to inculcate innovation, entrepreneurship and moral values
Banas Dairy, Palanpur	05/10/2024						
FM Radio, Palanpur	27/09/2024						
Paper cup Industries	2/8/2024						
Railway control room	26/9/2024						
Expert Lectures							Program Educational Objectives (PEOs)
Workshop on Embedded system	18/09/2024						
Seminar on IoT	21/09/2024						• Successfully pursue professional electronics and communication engineering career working in multidisciplinary area focusing on Innovation and entrepreneurship. • Pursue higher education • Demonstrate societal and ethical responsibility in every domain of life • Adapt technological changes with focus on societal and environmental issues
International/ National day celebration							
International Yoga Day	21/07/2024						
Independence Day celebration	15/08/2024						
Teachers' Day celebration	05/09/2024						
Mahatma Gandhi Jayanti	02/10/2024						
Navratri celebration	14/10/2024						
Diwali Vacation	27/10/2024- 16/11/2024						




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