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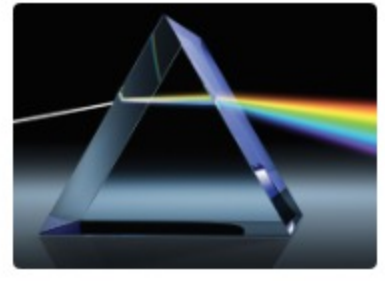




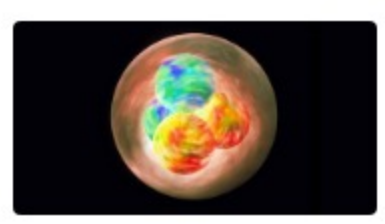

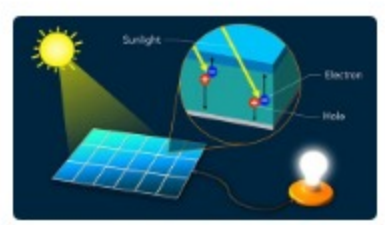
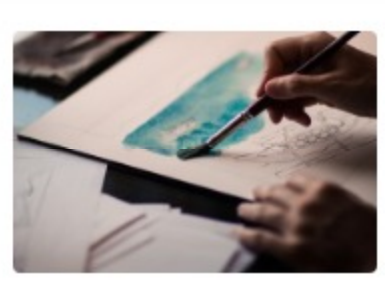

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Dr. Pius Augustine

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Courses	Details	
	<p>Complementary Physics Practicals (B.Sc Maths 2nd Year)</p> <p>Started on: Sunday, 1 November 2020</p> <p>Course Code: 19U4PCPHY03 Faculty in Charge: Dr. Pius Augustine</p>	0%
	<p>Complementary Physics Practicals (B.Sc Maths First Year)</p> <p>Started on: Thursday, 1 October 2020</p> <p>Course Code: 19U2PCPHY01 Faculty in Charge: Dr. Pius Augustine Tuesday 2nd and 3rd hour</p>	0%
	<p>Integrated Electronics and Digital Signal Processing</p> <p>Started on: Monday, 1 June 2020</p> <p>M.Sc Physics - Semester III (Elective) Unit I Integrated Circuit Fabrication and Characteristics (18 Hrs) Unit II Basics of Digital Signal Processing (18 Hrs) Unit III DSP Techniques (18 Hrs) 3 hrs/week Handled by: Dr. Pius Augustine</p>	0%
	<p>Mechanics and Astrophysics - Dr. Roby Cherian (UGSEM2 Mathematics)</p> <p>Started on: Friday, 1 November 2019</p>	11%
	<p>Modern Physics and Electronics</p> <p>Started on: Monday, 1 June 2020</p> <p>Physics complementary for B.Sc Maths Semester: III/3 of the total course Handled by: Dr. Pius Augustine</p>	0%
	<p>Modern Physics and Magnetism</p> <p>Started on: Monday, 1 June 2020</p> <p>Complementary Physics for B.Sc Chemistry Modern Physics (1/3 of the total course) Semester: III Dr. Pius Augustine</p>	0%
	<p>NUCLEAR AND PARTICLE PHYSICS</p> <p>Started on: Monday, 9 November 2020</p> <p>PH4C12 NUCLEAR AND PARTICLE PHYSICS M.Sc Physics Semester - 44 credit course (72hrs - 4 hrs/week) Instructor: Dr. Pius Augustine</p>	0%
	<p>OPTICS & ELECTRICITY</p> <p>Started on: Monday, 9 November 2020</p> <p>Complementary Physics for B.Sc Maths 19U4CPPHY07 Interference and Diffraction 1/3rd portion Faculty in Charge: Dr. Pius Augustine</p>	0%
	<p>Optoelectronics</p> <p>Started on: Monday, 9 November 2020</p> <p>15U6CRPHY13 OPTOELECTRONICS B.Sc Physics Main (Semester-6) This is a 4 Credit Course. I will be handling 2/5th of the syllabus Photodetectors, Solar cells and Optical Modulation</p>	0%
	<p>QUALITY IMPROVEMENT IN HIGHER EDUCATION</p> <p>Started on: Saturday, 30 June 2018</p>	0%
	<p>Thermal and Statistical Physics</p> <p>Started on: Friday, 1 June 2018</p> <p>No. of credits 4 Module I Thermal Physics Module II Thermodynamic relations and Heat Transmission (2/3 of the course) Handled by Dr. Pius Augustine</p>	0%

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