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Principles of Digital Communications I, Fall 2006
[digital_com_1](#) Multi-level Modulation -
Baud \u0026 Bit rates DMS | Discrete
Memoryless Source | Measure of Information
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Lecture # 1: Introduction

CTT : Prof. Sagar - Lecture 18 Types of Channels(Final Topic)

About the Digital Communications team PCM
~~Quantization | Digital Communications Binary
Huffman Coding Example 1 | Information Theory
and Coding Source Coding Basics | Information
Theory and Coding Inside the Most Powerful X-
Ray Source in the World~~ What is modulation
\u0026 Why it is so important? **What is Pulse
Code Modulation (PCM) Sampling, Aliasing**
\u0026 Nyquist Theorem *Nyquist Shannon*
Sampling Theorem **SOURCE CODING THEOREM** 2015
~~10-30 Claude Shannon~~ Digital Communications -

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Lecture 1

Digital Audio 102 - PCM, Bit-Rate,
Quantisation, Dithering, Nyquists Sampling
Theorum - PB15 Lec 2 | MIT 6.450 Principles
of Digital Communications I, Fall 2006 **What
is Modulation? | Communication Systems**

Digital Signal Processing|Lecture Session #1
*DSP Lecture 4: The Fourier Series DSP Lecture
13: The Sampling Theorem (2, 1, 1) -
Convolutional code | State diagram DSP*

Lecture 23: Introduction to quantization

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