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## ECE213: Digital Electronics





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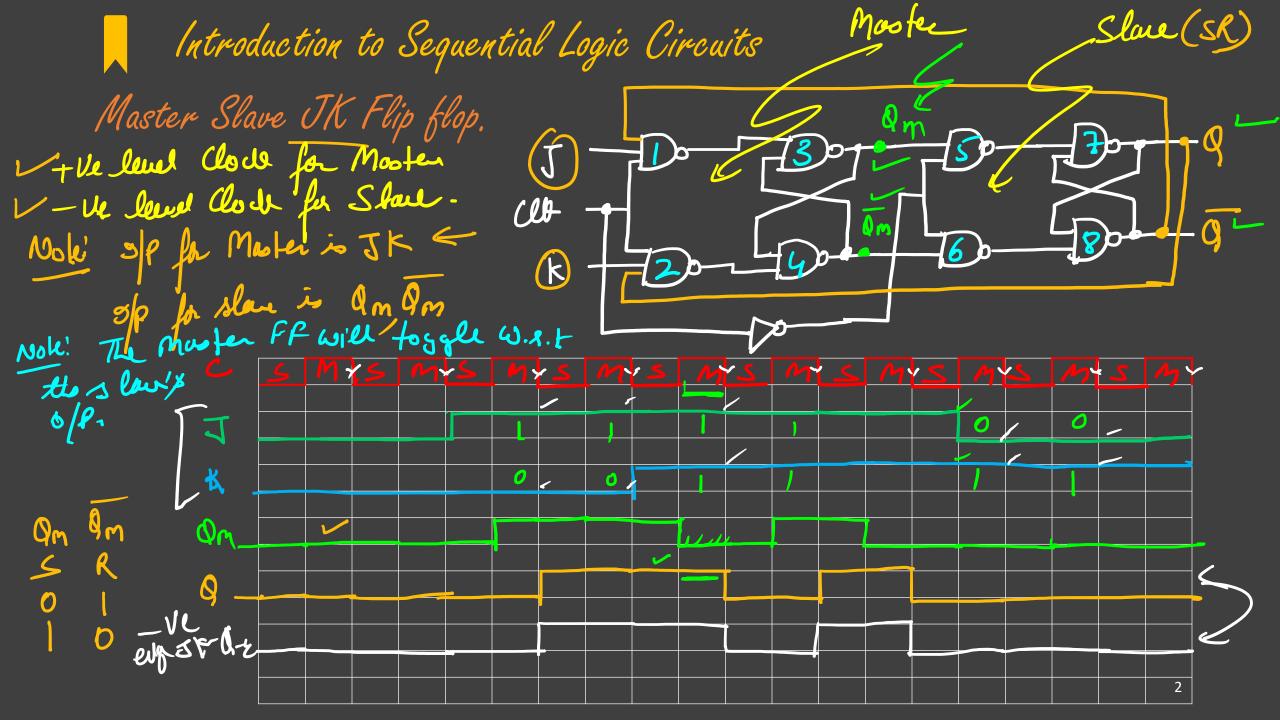












### Introduction to Sequential Logic Circuits

Flip Flop Conversions

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To convert

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### Introduction to Sequential Logic Circuits

Flip Flop Conversions # Steps to Convert the flip flop.

Step 2: Find / 9 dentify the availers and require flip flop.

Step 2: Make the Excitation touble of available flip flop

Step 2: Make the Char. state of require flip flot. Styr Map the excitate test over the thouther. S1451 Solu for the Beoley 7. Styli Inflent the regula flip flup eng gr

