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Week 1:

CSE225: Introduction to Data structure and classes, ADT Unsorted List (Array based)

ECO104: Introduction to Macroeconomics

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Week 2:

CSE225: ADT Unsorted List (Array based), ADT Sorted List (Array based)

ECO104: National Income Accounting – Concepts

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Week 3:

CSE225: ADT Unsorted List (Linked List), ADT Sorted List (Linked List)

ECO104: National Income Accounting – Practice

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Week 4:

CSE225: ADT Stack (Array & Linked List), ADT Queue (Array & Linked List)

ECO104: Unemployment

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Week 5:

CSE225: Programming with Recursion, Binary Search Tree

ECO104: Inflation

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Week 6:

CSE225: Binary Search Tree

ECO104: Determination of Output and Income

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Week 7:

CSE225: Binary Search Tree, Heaps

ECO104: Equilibrium in the Goods Market

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Week 8:

CSE225: Priority Queue, Huffman Coding, Graphs

ECO104: Money and Banking – Basics

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Week 9:

CSE225: Graphs, BFS, Graphs, DFS

ECO104: Money and Banking – Central Bank

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Week 10:

CSE225: Sorting Algorithms, Sorting Algorithms

ECO104: Fiscal Policy and Government Budget

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Week 11:

CSE225: Hashing

ECO104: Trade and Exchange Rates

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Week 12:

ECO104: Open Economy Macroeconomics

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Week 13:

ECO104: Macroeconomic Challenges and Review

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