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MATHS | B.Sc 1st

Year Part - 13 #Equivalence Classes and

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PART - 5 |

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*10- What Is Equal
Function, Constant
Function \u0026*

Identity Function In

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Edition by Christian R.

Hirsch (Author,

Editor), Margaret J.

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Kenney (Author,
Editor)

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Many practical suggestions with respect to the implementation of a discrete mathematics school program are included. A unifying

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thread throughout the book is that discrete mathematics incorporates many of the recommendations found in the Curriculum and Evaluation Standards for School Mathematics of the National Council of Teachers of Mathematics.

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has not yet been

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strand in middle and

high school

mathematics

curricula. Discrete

mathematics has

never been included

in middle and high

school high-stakes

standardized tests in

the USA. The two

major standardized

college entrance

tests: the SAT and

ACT, do not cover

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(Mathematics ...

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Curriculum - Overview

This course is
designed for students
who have completed
their regular
mathematics courses
through Algebra II
(and possibly
Trigonometry and
Advanced Math) and
who do not have

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either a specific need
or an interest in taking
Calculus.

Discrete Mathematics
Curriculum - Overview

Discrete Mathematics
over the past nine
years; this program is
funded by the
National Science
Foundation. Students
should learn to
recognize examples

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of discrete

mathematics in

familiar settings, and

explore and solve a

variety of problems for

which discrete

techniques have

proved useful. These

ideas should be

pursued throughout

the school years.

Mathematics, Discrete

Mathematics

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Usually, discrete math course covers five important themes:

Mathematical

Reasoning: to make students able to understand mathematical

reasoning in order to read, comprehend, and... Combinatorial

Analysis: the ability to count or enumerate objects is an

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important problem-solving skill. A computer... ..

Importance of Discrete Mathematics in Computing - IT-hub

This text aims to give an introduction to select topics in discrete mathematics at a level appropriate for first or second year

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Undergraduate math majors, especially those who intend to teach middle and high school mathematics. The book began as a set of notes for the Discrete Mathematics course at the University of Northern Colorado.

Discrete

In some mathematics curricula, the term

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“finite mathematics”

refers to courses that cover discrete mathematical

concepts for

business, while

“discrete mathematics”

courses emphasize

discrete mathematical concepts for computer science majors.

Discrete math plays the significant role in

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big data analytics.

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Two important
resources on discrete
mathematics for

teachers at all levels
is the 1991 NCTM

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Mathematics Across
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and the 1997

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4-year curriculum that

replaces the

traditional sequence

with courses that

each feature

interwoven strands of

algebra and functions,

statistics and

probability, geometry

and trigonometry, and

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discrete mathematics.

WWC | Core-Plus

Mathematics

An NCTM report,
Discrete Mathematics
and the Secondary
Mathematics

Curriculum (Dossey,
1991), outlined the
discrete mathematics
topics appropriate for
grades 7-12. The
Curriculum and

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Evaluation Standards
for School

Mathematics (1989)

was intended to set

standards for what

mathematics all

students should know,

understand and be

able to do in three

grade bands, K-4,

5-8, and 9-12.

Learning to prove:

The idea of heuristic

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examples mathematics

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teachers at all levels

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and the 1997

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Teachers of grades
7-8 would also find
useful the textbook
Discrete Mathematics
Through Applications.

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will be used. Also

encountered in the

course will be the use

of the matrix features

and cobweb routines

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for studying iterations using handheld technology, and linear programming routines of a computer spreadsheet. 3.

MA in Mathematics,
Teaching Emphasis

Although the main objects of study in discrete mathematics are discrete objects, analytic methods from

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continuous

mathematics are often employed as well. In university curricula,

"Discrete

Mathematics"

appeared in the

1980s, initially as a

computer science

support course; its

contents were

somewhat haphazard

at the time.

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