

f is a function from S to T . If $x \in S$, then $f(x) \in T$. We write $f: S \rightarrow T$.

Let $S = \{1, 2, 3\}$ and $T = \{a, b, c\}$. Define f by $f(1) = a$, $f(2) = b$, and $f(3) = c$.

The domain of f is S and the range of f is T .

f is a bijection.

Graduate Programs

MS: Mathematics and Science

Math 300, Math 310, Math 320, Science 100, Science 200

Courses	(Credits)
Developmental Courses	3
Math 300	3
Math 310	3
Math 320	3
Science 100	3
Science 200	3
Electives	12
Total	24

Developmental Courses

Math 101, Math 102, Math 103, Science 101, Science 102, Science 103

Math 201, Math 202, Math 203, Science 201, Science 202, Science 203

Math 300, Math 310, Math 320, Science 300, Science 310, Science 320

Math 300 (3), Math 310 (3), Math 320 (3), Science 100 (3), Science 200 (3), Electives (12)

Math 300 (3), Math 310 (3), Math 320 (3), Science 100 (3), Science 200 (3), Electives (12)

Undergraduate Courses

Math 101, Math 102, Math 103, Science 101, Science 102, Science 103

MATHEMATICS & SCIENCE

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MS: Mathematics and Science

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Admission Requirements

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