

Get Free Bridging
The Gap To
University
Mathematics

Bridging The Gap To University Mathematics

*In the age of
information,
an essential
priority in
the context of*

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*international
education is*

the

*development of
language*

learning and

*its inconsiste
ncies. The gap*

between

language and

education has

intermittently

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Mathematics
*grown through
time, with
mistaken
assumptions
about how
linguistic
shortcomings
are being
solved around
the world.*

*Research on
comparative*

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Mathematics
*educational
approaches to
teaching
verbiage and
the foundation
of future
language
development
are
instrumental
in positively
impacting the*

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*global
narrative of
dialectal
education.*

*International
Approaches to
Bridging the
Language Gap
is a
collection of
innovative
research on*

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*the methods
and*

*applications
of second
language
teaching as
well as social
developments
regarding
intercultural
learning.
While*

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*highlighting
topics*

*including
curricular
approaches,
digital
competence,
and linguistic
disparities,
this book is
ideally
designed for*

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*language
instructors,
linguists,
teachers,
researchers,
public adminis
trators,
cultural
centers,
policymakers,
government
officials,*

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*academics,
researchers,
and students
seeking
current
research on
the latest
advancements
of
multilingual
education.*

Lesley

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*Roessing's
book, Bridging
the Gap:*

Reading

*Critically and
Writing*

*Meaningfully
to Get to the*

*Core, argues
that memoir,*

*or creative
nonfiction,*

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University

Mathematics

*can help
students*

bridge

narrative

structure and

nonfiction

writing in

order to meet

Common Core

standards. The

text includes

information

Get Free Bridging
The Gap To
University
and resources
Mathematics
on

*implementation
for teachers.*

*Bridging the
Gap to*

*University Mat
hematicsSpring
er*

*Thousands of
college
students*

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University
Mathematics

*across the
country apply
each year for
nationally and
internationall
y competitive
scholarships
and grants.
Different
awards target
different
interests,*

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University
Mathematics
*career goals,
and student qu
alifications.*

*Advising
students on
how to choose
the right
award that
will help
launch them on
their career
path requires*

Get Free Bridging
The Gap To

University

*a nuanced
understanding
of scholarship
opportunities.*

*Bridging the
Gap:*

*Perspectives
on Nationally
Competitive
Scholarships
provides key
information*

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from

scholarship

foundations

and seasoned

advice from

campus

advisors

critically

important for

the faculty

and staff who

support

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*students
applying for
these awards.*

*This book will
be a great
resource for
anyone
advising
students.*

*College
Pathways to
Career Success*

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The Gap To

University

English
Mathematics

Language

Instruction in

Efl Contexts

Reading

Critically and

Writing

Meaningfully

to Get to the

Core

Bridging the

Gap between

Get Free Bridging
The Gap To
University
*Theory and
Practice*

*Bridging the
Gap*

*How Authentic
Organizations
Bring Values
to Life*

*The 2011 Arab
Spring protests
seemed to mark a
turning point in*

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Middle East politics, away from authoritarianism and toward democracy. Within a few years, however, most observers saw the protests as a failure given the outbreak of civil wars and re-

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*emergence of
authoritarian
strongmen in
countries like
Egypt. But in Delta
Democracy,
Catherine E.
Herrold argues that
we should not
overlook the
ongoing
mobilization taking*

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*place in grassroots
civil society.*

*Drawing upon
ethnographic
research on
Egypt's
nongovernmental
organizations
(NGOs) in the
wake of the
uprisings, Herrold
uncovers the*

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*strategies that
local NGOs used
to build a more
democratic and
just society.*

*Departing from US-
based democracy
advocates'
attempts to reform
national political
institutions, local
Egyptian*

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*organizations
worked with
communities to
build a culture of
democracy through
public discussion,
debate, and
collective action.
At present, these
forms of
participatory
democracy are*

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*more attainable
than establishing
fair elections or
parliaments, and
they are helping
Egyptians regain a
sense of freedom
that they have
been denied as the
long-time subjects
of a dictator. Delta
Democracy*

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advances our understanding of how civil society organizations maneuver under state repression in order to combat authoritarianism. It also offers a concrete set of recommendations on how US

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*policymakers can
restructure foreign
aid to better help
local community
organizations
fighting to expand
democracy.*

*This book includes
a discussion of the
many possible
definitions of
popular music,*

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information on how
popular musicians
learn, and specific
examples of
educational
programs that
incorporate
popular music with
suggestions on
how to choose
high quality
repertoire. --From

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*publisher's
description.*

*This book presents
healthcare logistics
solutions that have
been successfully
implemented at a
variety of
healthcare
facilities. In each
case, a major
challenge is*

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Mathematics*
*presented, along
with the solution
approach and
implementation
steps, followed by
the impact on
hospital
operations.*

*Problems
encountered when
implementing the
results in practice*

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are also discussed. Much of the work presented is drawn from the experiences of members of the Center for Healthcare Operations Improvement and Research (CHOIR)

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*at Twente, along
with the CHOIR
spin-off company,
Rhythm.*

*In Bridging the
Gap, Glen
Williams takes
readers on a police
officer's journey
from optimistic
rookie to jaded
veteran and shares*

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*traumatic events
he experienced
and how they
developed into
PTSD. He
describes how he
built walls to
protect himself,
stopped
communicating,
and how this led to
two divorces. Glen*

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*then talks about
how he relearned
to open up,
communicate
openly and
develop the good
relationship he
now lives in.*

*Bridging the Gap
gives ways to deal
with and reduce
stress and ways to*

Get Free Bridging The Gap To

University
Mathematics
*take traumatic
events and*

*rephrase them so
they can be shared
safely, thus,
bridging the gap in
communication
that has been
created.*

*Bridging the
Achievement Gap
Outdoor Adventure*

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University
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*Education
Continuing the
Florida NAACP
Legacy of Harry T.
Moore, 1952-1966
Theory and
Practice in Foreign
Policy
Bridging the
Theory-Practice
Divide in
International*

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Mathematics

*Relations
Pathways to
Incremental Civic
Revolution in Egypt
and Beyond*

***As both a
student and
teacher of the
steel-string
guitar, it has
always
seemed to me***

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***that there is
very little
information to
help the
intermediated
guitarist.
While there
are ample
methods for
both the
beginning and
advanced***

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***students of
the guitar,
there are very
few non-
stylistically
based
methods to
"bridge the
gap" between
them. It was
the original
idea to write***

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University
Mathematics

***the lessons
found in this
book in a
legible manner
to simplify my
own teaching
and make sure
that I had a
plan for
delivery. After
several
students***

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University
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***complained
about having
90 handouts
and stated
that there
should be a
book with this
material, I
wrote one.
Lesley
Roessing's
book, Bridging***

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University
Mathematics

***the Gap:
Reading
Critically and
Writing
Meaningfully
to Get to the
Core, argues
that memoir,
or creative
nonfiction, can
help students
bridge***

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University
Mathematics

***narrative
structure and
nonfiction
writing in
order to meet
Common Core
standards. The
text includes
information
and resources
on implementa
tion for***

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The Gap To
University
teachers."

***In Bridging the
Gap from
Rehab to
Performance,
physical
therapist Sue
Falson walks
the reader
through the
thought
process and***

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The Gap To

University
Mathematics

***physical
practice of
guiding an
injured athlete
from injury
through rehab
and back to
the field of
play. To both
health care
professionals
and strength***

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The Gap To
University
Mathematics

***and
conditioning
experts alike,
she describes
the path as
her athletes
move through
pain and
healing toward
optimal
function and
advanced***

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University
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performance.

***There is a
widening
divide
between the
data, tools,
and
knowledge
that
international
relations
scholars***

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The Gap To

University

***produce and
what policy***

practitioners

find relevant

for their work.

***In this first-of-
its-kind***

conversation,

leading

academics and

practitioners

reflect on the

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The Gap To

University
Mathematics
***nature and
size of the***

theory-

practice

divide. They

find the gap

varies by issue

area and over

time. The

essays in this

volume use

data gathered

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The Gap To
University
Mathematics

***by the
Teaching,
Research, and
International
Policy (TRIP)
Project over a
fifteen-year
period. As a
whole, the
volume
analyzes the
structural***

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The Gap To
University
Mathematics

***factors that
affect the
academy's
ability to
influence
policy across
issue areas
and the
professional
incentives that
affect
scholars'***

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University

***willingness to
attempt to do***

***so. Individual
chapters***

***explore these
questions in***

the areas of

trade, finance,

human rights,

development,

environment,

nuclear

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Mathematics

***weapons and
strategy,
interstate war,
and intrastate
conflict. Each
substantive
chapter is
followed by a
response from
a policy
practitioner,
providing their***

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University
Mathematics

***perspective on
the gap and
the possibility
for academic
work to have
an impact.***

***Bridging the T
heory-Practice
Divide in
International
Relations
provides***

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The Gap To

University
Mathematics

**concrete
answers and
guidance
about how and
when
scholarship
can be policy
relevant.**

**International
Approaches to
Bridging the
Language Gap**

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***Bridging the
Gap Between
Theory and
Practice
University Vs
Reality
Foundations,
Theory, and
Research
Bridging the
Gap Between
Asset/Capacity***

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University
Mathematics
***Building and
Needs***

***Assessment
Bridging the
'Know-Do' Gap***

***This popular
book helps
students make
the transition
from their
undergraduate
experience to***

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The Gap To

University
Mathematics
**law school
learning. Unlike
other**

**"introduction to
law school"**

**texts, Bridging
the Gap offers a
different**

approach

because it:

explains the

"why" of law,

Get Free Bridging
The Gap To
University
Mathematics

***providing
students with
the context
necessary to
understand why
law school is
taught in a
certain manner;
explains the
"how" of the
law, setting out
a step-by-step***

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The Gap To

University
Mathematics

***process that will
help students
adapt to the law
school setting;
explains the
"what" of the
law, giving
students the
opportunity to
practice the
problem-solving
process by***

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University
Mathematics

***providing
numerous
exercises in a
variety of
subject matter
areas. Rather
than giving only
general advice,
or black letter
law and some
practice
problems for a***

Get Free Bridging
The Gap To

University

***specific subject,
Bridging the***

***Gap provides
the context, the
process, and the
problems.***

***Written by two
former law
school***

***professors who
used these
techniques with***

Get Free Bridging
The Gap To

University
Mathematics

***thousands of
students,***

Bridging the

Gap is a guide

to what really

works in law

school.

Making effective

use of the

findings of

research has

long been a

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University
Mathematics

**problem for
school leaders.**

**Research has
demonstrated
the
effectiveness of
a number of
programs,
approaches, and
techniques, but
the gap
between what**

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University
Mathematics

***we know and
what we are
able to
implement is a
persistent
difficulty in the
schools.***

***However, the
practice and
science of
implementation
has emerged to***

Get Free Bridging
The Gap To

University
Mathematics

***more reliably
and effectively
bridge this gap.
This book
provides a guide
to the
conceptual and
practical
knowledge
principals, super
intendents, and
other school***

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**leaders need to
implement
evidence-based
educational
innovations.
College-for-all
has become the
new American
dream. Most
high school
students today
express a desire**

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***to attend
college, and
90% of on-time
high school
graduates enroll
in higher
education in the
eight years
following high
school. Yet,
degree
completion***

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***rates remain
low for non-
traditional stud-
ents—students
who are older,
low-income, or
have poor
academic achiev-
ement—even at
community
colleges that
endeavor to***

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serve them.

**What can
colleges do to
reduce
dropouts? In
Bridging the
Gaps, education
scholars James
Rosenbaum,
Caitlin Ahearn,
and Janet
Rosenbaum**

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***argue that when
institutions
focus only on
bachelor's
degrees and
traditional
college
procedures,
they ignore
other pathways
to educational
and career***

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Mathematics

**success. Using
multiple
longitudinal
studies, the
authors
evaluate the
shortcomings
and successes
of community
colleges and
investigate how
these**

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*University
Mathematics*
***institutions can
promote
alternatives to
BAs and
traditional
college
procedures to
increase
graduation
rates and
improve job
payoffs. The***

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**authors find
that sub-
baccalaureate cr
edentials—assoc
iate degrees
and college
certificates—can
improve
employment
outcomes.
Young adults
who complete**

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University
Mathematics

***these
credentials have
higher
employment
rates, earnings,
autonomy,
career
opportunities,
and job
satisfaction
than those who
enroll but do***

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University

***not complete
credentials. Sub-
BA credentials
can be
completed at
community
college in less
time than
bachelor's
degrees, making
them an
affordable***

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Mathematics
**option for many
low-income
students.**

**Bridging the
Gaps shows that
when
community
colleges
overemphasize
bachelor's
degrees, they
tend to funnel**

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University
Mathematics

***resources into
remedial
programs, and
try to get low-
performing
students on
track for a BA.
Yet, remedial
programs have
inconsistent
success rates
and can create***

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unrealistic expectations, leading struggling students to drop out before completing any degree. The authors show that colleges can devise procedures that

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***reduce remedial
placements and
help students
discover unseen
abilities, attain
valued
credentials, get
good jobs, and
progress on
degree ladders
to higher
credentials. To***

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***turn college-for-
all into a reality,
community
college students
must be aware
of their multiple
credential and
career options.
Bridging the
Gaps shows how
colleges can
create new***

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University
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***pathways for
non-traditional
students to
achieve success
in their
schooling and
careers.
Bridging the
gap that
separates the
two cultures of
academia and***

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***policymaking is
the central
purpose of this
pathbreaking
study. George
examines six
U.S. strategies
toward Iraq in
1988-1991. He
urges
policymakers to
make better use***

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Mathematics

***of scholarly
knowledge and
challenges
scholars to
develop the
types of
knowledge that
can be
employed
effectively by
policymakers.
Delta***

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University

***Democracy
Implementing
the Findings of
Research
From Theory to
Practice
Legislative
Member
Organizations
as Social
Networks in the
United States***

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Mathematics

***and the
European Union
Strategies for
Success
Linking
Research to
Public Debates
and Policy
Making on
Migration and
Integration***

The University

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degree in times past was seen as a sure fire path to success. Today, students are greeted with rising overall cost of attendance and a higher probability of ending up unemployed or

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underemployed.

The book acknowledges that most universities, their faculty and the courses they offer are not structured or equipped to prepare students to thrive in a highly

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competitive, value
driven capitalist

world. It

introduces to the

reader the

concept of

"Valuworth" as

"...anything you

know, anything

you have,

anything you

believe in,

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anything you can
do or create, that
is desirable to
someone else
other than you, for
which that
someone is willing
to exchange
something of
commensurate
value in return";
stressing that

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thriving in the real
world is all about
finding and
nurturing
Valuworth. While
pointing out that
most University
graduates are yet
to establish their
Valuworth at the
point of
graduating, it

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suggests that in order to bridge the gap between the university and the real world, the student must ensure that the university experience is made a part of their bigger Valueworth plan

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for life. The book is
a must read for

every

undergraduate,

aspiring

undergraduate,

ambitious

graduate and their

parents for the

following reasons:

* It explains what

university

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Mathematics
institutions and
their faculty are

best motivated to
do in order to help
students and their
parents better
manage their
expectations of
them.* The book
delves into the
fundamental
differences

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between

"Preparation" and
"Education" and
why we need to
focus more on
"Preparation".*

The author
introduces the
concept of
"Valuworth" and
explains why it is
the key to success

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in the real world.*

The reader will be introduced to the FIRST steps to creating and nurturing

Valuworth that guarantees a means to always earn a living.* The book explains the 10 reinforcing

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attributes that
underpin our
quest for
Valuworth that
ensures we
become happy,
fulfilled and
successful in life.*
The book unveils
to the reader, 24
functional
disciplines that

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exist within the work place that prospective job seekers must appreciate to improve their outlook in the labour market.*
The reader will learn the truth about prospects in the labour market

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amidst increased competition, globalization and the proliferation of new technologies.* The book explains to the reader the absurdity of the one market bias that forces everyone to aspire

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only to the labour market. It points out how limiting this outlook to life can be in view of the myriad of opportunities our economies present in multiplicity of other markets, most of which

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have better prospects than the labour market.*

The reader will learn about 5 foundational real world concepts (Capitalism, Trade and Exchange, Markets, Money and Desirables) everyone must

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understand in
order to excel in
today's value
driven world.* The
book helps the
reader to unravel
the mystery
around money by
simplifying the art
of money making
in the real world
based on the

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understanding of
the "money line".*

The book helps
the reader to
understand the 5
human super
needs and their
corollary 13 basic
human needs that
provide
opportunities for
enterprise in the

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Mathematics
real world; that
students must

become aware of
and against which
they should assess
their passions and
possible future
ambition.* The
author shares 10
reasons why the
university system
may need to be

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overhauled given
the extent to
which its feet of
clay has been
unraveled. 10
points that need
to be addressed if
universities must
remain the
gateway to a
happy and
successful life for

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young adults.

The achievement gap between white students and African American and Hispanic students has been debated by scholars and lamented by policymakers since it was first

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documented in
1966. The average
black or Hispanic
secondary school
student currently
achieves at about
the same level as
the average white
student in the
lowest quartile of
white
achievement.

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Black and Hispanic students are much less likely than white students to graduate from high school, acquire a college or advanced degree, or earn a middle-class living. They are also much more

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likely than whites to suffer social problems that often accompany low income. While educators have gained an understanding of the causes and effects of the education achievement gap,

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they have been less successful in finding ways to eliminate it—until now. This book provides, for the first time in one place, evidence that the achievement gap can be bridged. A variety of schools

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and school
reforms are

boosting the

achievement of

black and Hispanic

students to levels

nearing those of

whites. Bridging

the Achievement

Gap brings

together the

findings of

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renowned
education scholars
who show how
various states,
school districts,
and individual
schools have lifted
the achievement
levels of poor and
minority students.
The most
promising

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strategies include focusing on core academic skills, reducing class size, enrolling students in more challenging courses, administering annual achievement assessment tests,

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creating schools with a culture of competition and success, and offering vouchers in big-city school districts. While implementing new educational programs on a large scale is fraught with

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difficulties, these
successful reform
efforts offer what
could be the start
of widespread
effective solutions
for bridging the
achievement gap.
By cutting across
party and
committee lines,
legislative

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member

organizations

facilitate the flow
of vital

information

Helps to ease the
transition

between

school/college

and university

mathematics by

(re)introducing

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readers to a range of topics that they will meet in the first year of a degree course in the mathematical sciences, refreshing their knowledge of basic techniques and focussing on areas that are

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often perceived as the most challenging. Each chapter starts with a "Test Yourself" section so that readers can monitor their progress and readily identify areas where their understanding is

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incomplete. A range of exercises, complete with full solutions, makes the book ideal for self-study.

Bridging the Gap
Between
Knowledge and
Practice

Bridging the Gap
Between

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University

Education and

Mathematics
Employment

Bridging

Scholarship and

Practice

Bridging the

Family Care Gap

Regulating Public

Services

The Role of

Concurrent

Enrollment

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Bridging the
Multimodal Gap
addresses
multimodality
scholarship and
its use in the
composition
classroom.
Despite
scholars'
interest in
their students'

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Mathematics

multiple
literacies,
multimodal
composition is
far from the
norm in most
writing
classes. Essays
explore how
multimodality
can be
implemented in
courses and

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narrow the gap
between those
who regularly
engage in this
instruction and
those who are
still
considering its
scholarly and
pedagogical
value. After an
introductory
section

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reviewing the
theory

literature,

chapters

present

research on

implementing

multimodal

composition in

diverse

contexts.

Contributors

address starter

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subjects like
using comics,
blogs, or
multimodal
journals; more
ambitious
topics such as
multimodal
assignments in
online
instruction or
digital story
telling; and

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complex issues
like

assessment,
transfer, and
rhetorical
awareness.

Bridging the
Multimodal Gap
translates
theory into
practice and
will encourage
teachers,

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including WPAs,
TAs, and
contingent
faculty, to
experiment with
multiple modes
of
communication
in their
projects.

Contributors:

Sara P.

Alvarez, Steven

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**Alvarez,
Michael**

Baumann, Joel

Bloch, Aaron

Block, Jessie

C. Borgman,

Andrew

Bourelle,

Tiffany

Bourelle, Kara

Mae Brown,

Jennifer J.

Buckner, Angela

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Clark-Oates,
Michelle Day,
Susan DeRosa,
Dànielle Nicole
DeVoss, Stephen
Ferruci, Layne
M. P. Gordon,
Bruce Horner,
Matthew Irwin,
Elizabeth
Kleinfeld,
Ashanka Kumari,
Laura Sceniak

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Matravers,
Jessica S. B.

Newman, Mark

Pedretti, Adam

Perzynski,

Breanne Potter,

Caitlin E. Ray,

Areti

Sakellaris,

Khirsten L.

Scott, Rebecca

Thorndike-

Breeze, Jon

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Udelson, Shane
A. Wood, Rick

Wysocki,
Kathleen Blake
Yancey

Graduate
employability
is often put
forth as a
marker of the
success of a
given
institution or

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education system. High rates of school and university graduates in jobs offer a number of potential advantages for a country, including encouraging social

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mobility,
Mathematics
increasing

citizen

participation

and social

stability, and

making national

economies more

productive. The

importance of

achieving these

and many other

associated

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outcomes has
recently
received
greater
attention in
many developing
nations; this
is especially
the case in
those countries
where English
assumes an
important role

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as a mediator
of educational
and economic
success. A
number of
authors claim
that the gap
between
education,
training and
employment can
be closed
through the

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development of
academic and
employment
skills such as
motivation,
time
management,
literacy and
communication
competence.

This book
explores the
ways in which

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communication
and literacy
skills can be
developed
through English
language
instruction in
EFL settings to
help bring
together the
aims and
outcomes of
education and

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employment.

The use of
cognitive
science in
creating
stories,
languages,
visuals, and
characters is
known as
narrative
generation, and
it has become a

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trending area
of study.

Applying
artificial
intelligence
(AI) techniques
to story
development has
caught the
attention of
professionals
and
researchers;

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however, few studies have inherited techniques used in previous literary methods and related research in social sciences. Implementing previous

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narratology
theories to

current

narrative

generation

systems is a

research area

that remains

unexplored.

Bridging the

Gap Between AI,

Cognitive

Science, and

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**Narratology
With Narrative
Generation is a
collection of
innovative
research on the
analysis of
current
practices in
narrative
generation
systems by
combining**

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previous
theories in

narratology and
literature with
current methods
of AI. The book
bridges the gap
between AI,
cognitive
science, and
narratology
with narrative
generation in a

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broad sense,
including other
content
generation,
such as a
novels, poems,
movies,
computer games,
and
advertisements.
The book
emphasizes that
an important

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method for
bridging the
gap is based on
designing and
implementing
computer
programs using
knowledge and
methods of
narratology and
literary
theories. In
order to

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present an
organic,
systematic, and
integrated
combination of
both the fields
to develop a
new research
area, namely po
st-narratology,
this book has
an important
place in the

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creation of a
new research
area and has an
impact on both
narrative
generation
studies,
including AI
and cognitive
science, and
narrative
studies,
including

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narratology and
literary

theories. It is
ideally
designed for
academicians,
researchers,
and students,
as well as
enterprise
practitioners,
engineers, and
creators of

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diverse content
generation

fields such as
advertising
production,
computer game
creation, comic
and manga
writing, and
movie
production.

This book
provides the

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tools needed to
analyse the
present and the
future of
economic
regulation.

Composition and
Literature
Bridging the
Gap Between
College and Law
School

Handbook of

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The Gap To
University
**Healthcare
Mathematics
Logistics**

**Essays on
Inclusive
Development and
Education
Perspectives on
Nationally
Competitive
Scholarships
Today's children
are tomorrow's**

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citizens. Good health and well-being in the early years are the foundations for well-adjusted and productive adult lives and a thriving society. But children are being let down in Australia and elsewhere by the

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**lack of
knowledge
transfer between
the worlds of
research, policy
and practice.
Improving such
transfer is the job
of knowledge
brokers - the
various ways
they can operate
are explored in**

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**this book through
case examples
and the lessons
learned from
experienced
proponents. The
book concludes
by posing three
sets of ideas to
shape the future
of knowledge
brokering.
Bridging the**

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**Values Gap
Business has a
values problem.
It's not just
spectacular
public scandals
like Enron (which,
incidentally, had
a great corporate
values
statement). Many
companies fail to
live up to the**

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Mathematics

**standards they
set for
themselves,
alienating the
public and
leaving
employees
cynical and disen
gaged—resulting
in lower
productivity, less
innovation, and
sometimes**

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University
Mathematics

**outright
corruption. The
reason, argue top
scholars and
consultants
Edward Freeman
and Ellen Auster,
is that all too
often values are
handed down
from on high,
with little
employee input,**

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**discussion, or
connection to the
challenges and
opportunities
facing the
organization.
Although the
words may be
well-intentioned,
they aren't
reflected in the
everyday
practices,**

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Mathematics

**policies, and
processes of the
organization. This
practically invites
disconnects
between
intention and
reality. To bridge
this gap between
the “talk” and
the “walk”,
Freeman and
Auster provide a**

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**process through
which**

**organizations can
collectively
surface deeply
held values that
truly resonate
with everyone,
from top to
bottom. Their
Values Through
Conversation
(VTC) process**

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**focuses on four
key types of
values**

**conversations:
introspective
(reflecting on
ourselves and
how we do things
in the
organization),
historical
(exploring our
understanding of**

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University

**our past and how
it impacts us),**

connectedness

(creating a

strong

community where

we work well

together), and

aspirational

(sharing our

hopes and

dreams). By

developing

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**values through di
scussions—casual
or formal, one-on-
one or in
groups—VTC
ensures that
values are
dynamic and
evolving, not
static words on a
wall or a website.
Freeman and
Auster offer**

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**advice, real-world
examples, and
sample questions
to help you
create values
that are
authentic and
embraced
because they are
rooted in the
lived experience
of the
organization.**

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**Outdoor
Adventure
Education:
Foundations,
Theories, Models,
and Research
steps students
in the theories,
concepts, and
developments of
outdoor
adventure
education,**

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preparing them
for careers in this
burgeoning field.
This text is based
on author Alan
W. Ewert's
pioneering book
Outdoor
Adventure
Pursuits:
Foundations,
Models, and
Theories. Ewert

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**and Sibthorp,
both experienced
practitioners,
researchers, and
educators,
explore the
outdoor
adventure field
today in relation
to the changes
that have
occurred since
Ewert's first**

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book. The authors present a comprehensive text on outdoor and adventure foundations, theories, and research that will provide the basis for the next generation of professionals. Recent decades

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**have seen
unprecedented
growth in the
number of
students
travelling abroad
for the purpose
of short-term
academic study.
As such,
attention is
turning to the
role that**

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**education abroad
can have in**

**enhancing
student learning
and producing
global-ready
graduates. This
volume provides
a succinct and
accessible
analysis of the
existing research
and scholarship**

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Mathematics
**around the world
on a range of
important areas
related to
contemporary
education
abroad, providing
practitioners with
important
implications for
programming and
practice.**

Focusing on

Page 171/228

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**fourteen key
topics relating to
education
abroad, this
accessible
desktop
compendium not
only synthesizes
what is already
known, but also
indicates which
topics need
further research**

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**and how the
existing
literature can be
applied to daily
programming and
practice.**

**Extending
beyond student
learning
outcomes to look
at essential
topics such as
institutional**

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The Gap To

University

**outcomes,
program models,
and host**

community

outcomes, this

volume covers

major trends in

contemporary

research as well

as an assessment

of the

methodological

and design

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**challenges that
are common to
education abroad
research. The
fourteen distinct
topics address
the broad themes
of participation,
programming,
student
outcomes,
institutional
outcomes and**

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**societal
outcomes, and
include chapters
from a broad
range of widely
acknowledged
and respected
international
experts. Bridging
the gap between
scholarship and
practice, this
accessible guide**

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**is essential
reading for
anyone working
in higher
education today
and involved in
shaping and
managing
education abroad
programs. It is
useful for all who
want to
understand and**

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**leverage existing
research to**

**inform education
abroad**

**programming and
practice.**

Bridging The Gap

Bridging the

Multimodal Gap

Bridging the Gaps

A

Phenomenologica

I Study of

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**University
Liaisons in
Professional
Development
Schools
Bridging the
Information Gap
Bridging the High
School-College
Gap**

There's no
available
information at

Page 179/228

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this time.

Author will
provide once
information is
available.

Concurrent
enrollment
programs offer
high-achieving
high school
students the
opportunity to
take college

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credit-bearing
courses taught
by college-
approved high
school
teachers. This
low-cost,
scalable model
brings
accelerated
coursework to
urban,
suburban, and

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rural students.

In this book,
scholars
explore the
function of
concurrent
enrollment
programs in
addressing the
gap between
high school
preparation and
readiness for

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the academic
and social
demands of
college.

Experts in the
education field
map out the
foundation for
programs
offering
concurrent
enrollment
courses,

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including best practices and necessary elements for a sustainable, viable program that contributes to student success in higher education. Providing research-based

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evidence of the
overwhelming
benefits of
such
partnerships
between high
schools and
colleges, this
book is a vital
tool for all
educators
considering
adopting a

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concurrent
enrollment
program.

This volume
seeks to
examine the
skills
development
agenda for
youth by
exploring two
key questions
for sustainable

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livelihoods:
What are the
skills needed
for
employability
in developing
countries,
especially in
Africa and
Asia? And, what
skills are
currently
possessed by

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students and
secondary
school leavers?
An introductory
chapter will
set the stage
for the
discussion and
analysis to
follow by
reviewing in
broad terms the
current

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research on
relevant topics
such as global
youth
unemployment,
the
relationship
between skills
and economic
growth, and the
expansion of
secondary
education. The

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following
chapters
synthesize a
series of
background
studies focused
on Africa,
South Asia and
South-East
Asia, including
both a general
overview and an
in-depth look

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at several countries. The chapters introduce innovative models for skills delivery, and highlight some of the key elements of successful skills models,

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including multi-
stakeholder
partnerships,
updated
pedagogy, and
innovative
financing
mechanisms.

Each of the
five core
chapters of the
book covers one
theme, with the

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support of case studies to illustrate successes, challenges, and lessons in real world examples. India has just celebrated sixty-four years of independence.

But is our

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country truly
free? Is the
maturity of a
nation measured
by the number
of years in
existence or by
the development
in its society?
And whose
development are
we talking
about? Ten

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leading
luminaries from
the field of
politics,
literature,
media, art and
culture,
management,
defense, and
public
administration
raise these
questions and

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try to answer
them through
their own
specialized
domains.

Organized
around two
broad themes—"i
nclusion of the
excluded" and
"education for
the
marginalized"

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Bridging the Gap offer an exposition to the range of inequalities and challenges in different fields of social engagement, and open up possible ways of addressing

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these concerns.

The

contributors

discuss

inclusiveness

and

marginalization

in the

contemporary

social

contexts, their

diverse

dimensions, and

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interlinkages
with various
sources of
social
inequalities
including
caste-, class-,
and gender-
related
factors.

Popular Music
and Music
Education

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An Inside Look
at

Communications
and

Relationships
After Traumatic
Events

Bridging the
Relationship
Gap

Bridging the
Gap to

University

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Mathematics
Bridging the
Gap from Rehab
to Performance
Bridging the
Skills Gap
In the
groundbreaking
text, Bridging
the Gap Between
Asset/Capacity
Building and
Needs

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Mathematics
Assessment,
James W.

Altschuld
examines the
synthesis of
two
antithetical
ideas—needs
assessment and
asset/capacity
building. At
the heart of
this approach

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is a focus on assessing the strengths and assets that communities have and demonstrating how to make those assets stronger. The author explains the foundation of needs

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assessment and
asset/capacity
building,
discusses their
similarities
and
differences,
and offers a
new hybrid
framework that
includes eight
steps for how
they can be

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done jointly
for better
results. The
author then
applies a
checklist for
judging the
quality of this
approach to six
cases that
represent real-
world
applications of

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hybrid principles. The last chapter demonstrates how such efforts might be studied in the future, emphasizing ways findings and results from hybrid ventures can be

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used effectively. A wide range of examples, tables, and figures appear throughout, with insightful discussion questions at the end of each chapter to facilitate

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meaningful
discourse.

What is the use
of research in
public debates
and policy-
making on
immigration and
integration?

Why are there
such large gaps
between
migration

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debates and
migration
realities, and
how can they be
reduced?

Bridging the
Gaps: Linking
Research to
Public Debates
and Policy
Making on
Migration and
Integration

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provides a
unique set of
testimonies and
analyses of
these questions
by researchers
and policy
experts who
have been
deeply involved
in attempts to
link social
science

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research to
public
policies.

Bridging the
Gaps argues
that we must go
beyond the
prevailing
focus on the
research-policy
nexus by
considering how
the media,

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public opinion,
and other
dimensions of
public debates
can interact
with research
and policy-
processes. The
chapters
provide
theoretical
analyses and
personal

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assessments of
the successes
and failures of
past efforts to
link research
to public
debates and
policy-making
on migration
and integration
in six
different
countries -

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Germany, the
Netherlands,

Norway, Sweden,

the United

Kingdom, and

the United

States - as

well as in

European and

global

governance

debates.

Contrary to

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Mathematics
common public
perceptions and
political

demands,
Bridging the
Gaps argues
that all actors
contributing to
research,
public debates,
and policy-
making should
recognize that

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migration,
integration,
and related
decision-making
are highly
complex issues,
and that there
are no quick
fixes to what
are often
enduring policy
dilemmas. When
the different

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actors

understand and appreciate each other's primary aims and constraints, such common understandings can pave the way for improved policy-making processes and

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better public
policies that
deal more
effectively
with the real
challenges of
migration and
integration.

A resource for
working with
children
growing up
without caring

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adults at home.

Bridging the
Family Care Gap
explores
expected future
shortages of
family
caregivers of
older persons
and identifies
potential
solutions. The
book examines

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the
sustainability
and
availability of
care management
models and
whether they
can be
effectively
scaled up to
meet community
needs. It
identifies

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newly emerging
policy

initiatives at
local, state,
and federal
levels. The
book addresses
the state of
family
caregiving
science,
dissemination
and

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implementation
of promising
programs and
supports,
technological
innovations,
and other
strategies to
offset the
family care
gap. This
edited volume
also explores

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lay healthcare
workers as
guides,
interpreters,
and advocates
in healthcare
systems that
provide
continuity of
contact for
family
caregivers.

Details threats

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to family caregiving-sociodemographic, chronic disease, and socioeconomic challenges
Presents solutions to the caregiving gap in a systematic, synthesized

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Addresses the
intersection of
family

caregiving and
technology

Discusses
chronic disease
management to
offset and
reduce the need
for family
caregiving

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Describes
models of
caregiver
support in work
settings

Reimagines the
delivery of
long-term
services and
supports with
novel

initiatives

Knowledge

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