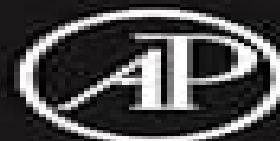




Edited by  
**Rachelle S. Heller**  
**Catherine Mavriplis**  
**Paul Sall Sabila**

## **FORWARD to Professorship in STEM**

**Inclusive Faculty Development  
Strategies That Work**



# Forward To Professorship In Stem Inclusive Faculty Development Strategies That Work

**Sande, Beverly, Kemp, Charles William**

## **Forward To Professorship In Stem Inclusive Faculty Development Strategies That Work:**

**FORWARD to Professorship in STEM** Rachelle S. Heller, Catherine Mavriplis, Paul S Sabila, 2015-12-07 FORWARD to Professorship in STEM Inclusive Faculty Development Strategies That Work provides best practices on how to design and implement inclusive workshops aimed at supporting faculty and staff in their career development The book addresses fundamental skills and strategies to excel in academia with a focus on assisting women and other underrepresented groups to succeed in obtaining tenure track faculty positions and in acquiring tenure Contributors from wide geographical disciplinary and career backgrounds offer their insights on challenges in academia lessons learned successes and outcomes with chapters devoted to tenure and beyond collaborations and funding impact on and of the deaf culture and engaging differences Offers insights from a variety of institutions STEM disciplines and backgrounds Contains valuable information on diversity leadership minorities work life satisfaction and professional career development Provides best practices on how to design and implement inclusive workshops aimed at supporting faculty and staff in their career development Covers topics such as tenure and beyond collaborations and funding impact on and of the deaf culture and engaging differences Provides specific avenues and processes for implementing inclusive professional development workshops Includes appendices on budgeting and programming examples

*Forward to Professorship in Stem* Rachelle Heller, Catherine Mavriplis, Paul S Sabila, 2015-09-01 FORWARD to Professorship in STEM Inclusive Faculty Development Strategies That Work provides best practices on how to design and implement inclusive workshops aimed at supporting faculty and staff in their career development The book addresses fundamental skills and strategies to excel in academia with a focus on assisting women and other underrepresented groups to succeed in obtaining tenure track faculty positions and in acquiring tenure Contributors from wide geographical disciplinary and career backgrounds offer their insights on challenges in academia lessons learned successes and outcomes with chapters devoted to tenure and beyond collaborations and funding impact on and of the deaf culture and engaging differences Offers insights from a variety of institutions STEM disciplines and backgrounds Contains valuable information on diversity leadership minorities work life satisfaction and professional career development Provides best practices on how to design and implement inclusive workshops aimed at supporting faculty and staff in their career development Covers topics such as tenure and beyond collaborations and funding impact on and of the deaf culture and engaging differences Provides specific avenues and processes for implementing inclusive professional development workshops Includes appendices on budgeting and programming examples

*Building a Unified Teacher Licensing System: Policies, Education Reforms, and Cultural Integration* Massouti, Ayman, Abdallah, Asma Khaleel, 2025-07-23 The current education system faces complex challenges in teacher education and retention Insights into the latest developments in teacher education policies and procedures suggest that a unified system of teacher licensing may facilitate a sustainable approach to hiring newly qualified and certified teachers Additionally a unified system of licensing may expand career

opportunities for current and future teachers providing a more sustainable approach to teacher retention This improvement in teacher education and licensing policies may promote effective and informative knowledge on teaching and learning strategies Building a Unified Teacher Licensing System Policies Education Reforms and Cultural Integration explores teacher education programs licensing policies and procedures and the current education systems It highlights existing teacher education programs and licensing practices while exploring complex educational challenges and opportunities for a unified system of teacher licensing Covering topics such as professional development cultural integration and teacher preparedness this book is an excellent resource for educators policymakers school administrators professionals researchers academicians and more

Diversifying the STEM Fields: From Individual to Structural Approaches Rodolfo Mendoza-Denton, Colette Patt, Adrienne R. Carter-Sowell, 2023-02-14 Science John Michels (Journalist), 2010 **Handbook of STEM Faculty**

**Development** Sandra M. Linder, Cindy M. Lee, Shannon K Stefl, Karen A. High, 2022-12-01 Faculty in the science technology engineering and mathematics STEM disciplines face intensifying pressures in the 21st century including multiple roles as educator researcher and entrepreneur In addition to continuously increasing teaching and service expectations faculty are engaged in substantive research that requires securing external funding mentoring other faculty and graduate students and disseminating this work in a broad range of scholarly outlets Societal needs of their expertise include discovery innovation and workforce development It is critical to provide STEM faculty with the professional development to support their complex roles and to base this development on evidence derived from research This edited handbook provides STEM stakeholders with an opportunity to share studies and or experiences that explore STEM faculty development FD in higher education settings More specifically we include work that examines faculty development planning techniques models experiences and outcomes focused on supporting the teaching research service and leadership responsibilities of STEM faculty The Handbook is suited for researchers and practitioners in STEM STEM Education Mathematics Science Technology and Engineering disciplines It is also suited towards faculty developers higher education administrators funding agencies industry leaders and the STEM community at large This handbook is organized around three constructs INPUTS MECHANISMS and OUTPUTS The STEM faculty development inputs construct focuses on topics related to the characteristics of faculty members and institutions that serve as barriers or supports to the adoption and implementation of holistic STEM faculty development programs Questions addressed in the handbook around this topic include What barriers supports exist for STEM faculty How are these barriers supports being addressed through STEM FD How do contexts e g economic political historical influence faculty administrative needs related to STEM FD How do demographics e g gender ethnicity age family background influence faculty administrative needs related to STEM FD The STEM faculty development mechanisms construct focuses on topics related to the actual implementation of STEM faculty development and we consider the potential models or structures of STEM faculty development that are currently in place or conceptualized in theory Questions addressed in the handbook

around this topic include What are the processes for developing models of STEM FD What are effective models of STEM FD How is effectiveness determined What roles do stakeholders e g faculty administration consultants play within STEM FD mechanisms The STEM faculty development outputs construct focuses on how to best understand the influence of STEM faculty development on outcomes such as productivity teacher quality and identity in relation to faculty development Questions addressed in the handbook around this topic include How has STEM FD influenced higher education practices and settings What are appropriate output measures and how are they used in practice What collaborations emerge from STEM FD How does STEM FD affect other STEM stakeholders e g students administration business community The aim for this handbook was to examine the multifaceted demands of faculty roles and together with members of the STEM education community envision pathways through which universities and individuals may support STEM colleagues regardless of their experience or rank to enjoy long and satisfying careers Our hope is for these chapters to aid readers in deep reflection on challenges faculty face to contemplate adaptations of models presented and to draw inspiration for creating or engaging in new professional development programs Chapters across this handbook highlight a variety of institutional contexts from 2 year technical colleges to teaching focused institutions in addition to research centric settings Some chapters focus primarily on teaching and learning practices and offer models for improving STEM instruction Others focus on barriers that emerge for STEM faculty when trying to engage in development experiences There are chapters that examine tenure structures in relation to faculty development and how STEM FD efforts could support research endeavors Mentorship and leadership models are also addressed along with a focus on equity issues that permeate higher education and impact STEM FD It is our sincere hope that this Handbook sparks increased discourse and continued explorations related to STEM FD and in particular the intentional focus of faculty development initiatives to extend to the many facets of academic life

Congressional Record United States. Congress,2002 The Congressional Record is the official record of the proceedings and debates of the United States Congress It is published daily when Congress is in session The Congressional Record began publication in 1873 Debates for sessions prior to 1873 are recorded in The Debates and Proceedings in the Congress of the United States 1789 1824 the Register of Debates in Congress 1824 1837 and the Congressional Globe 1833 1873

**Innovative Professional Development Methods and Strategies for STEM Education** Dikilitaş, Kenan,2015-10-19 Professional development of educators is an complex process through which teachers strive continuously for pedagogical improvement In that sense professional growth benefits learners and teachers while also promoting the quality of the schools colleges and academic departments where it takes place Innovative Professional Development Methods and Strategies for STEM Education is an authoritative publication featuring the latest scholarly research on a wide range of professional advancement topics in STEM education with special emphasis on content process implementation and impact as well as on the implications for teachers educators and administrators Highlighting comprehensive research across a broad scope of relevant issues

including but not limited to teacher training development models and the implementation of leadership practices this book is a seminal reference source for STEM professionals working in schools colleges and various science and mathematics departments at secondary and post secondary institutions      *Culturally Responsive Strategies for Reforming STEM Higher Education* Kelly M. Mack,Kate Winter,Melissa Soto,2019-01-14 This book chronicles the introspective and contemplative strategies employed within a uniquely designed professional development intervention that successfully increased the self efficacy of STEM faculty in implementing culturally relevant pedagogies in the computer information sciences      **What Inclusive Instructors Do** Tracie Marcella Addy,Derek Dube,Khadijah A. Mitchell,Mallory SoRelle,2023-07-03 This book uniquely offers the distilled wisdom of scores of instructors across ranks disciplines and institution types whose contributions are organized into a thematic framework that progressively introduces the reader to the key dispositions principles and practices for creating the inclusive classroom environments in person and online that will help their students succeed The authors asked the hundreds of instructors whom they surveyed as part of a national study to define what inclusive teaching meant to them and what inclusive teaching approaches they implemented in their courses The instructors voices ring loudly as the authors draw on their responses building on their experiences and expertise to frame the conversation about what inclusive teachers do The authors in addition describe their own insights and practices integrating and discussing current literature relevant to inclusive teaching to ensure a research supported approach Inclusive teaching is no longer an option but a vital teaching competency as our classrooms fill with racially diverse first generation and low income and working class students who need a sense of belonging and recognition to thrive and contribute to the construction of knowledge The book unfolds as an informal journey that allows the reader to see into other teachers practices With questions for reflection embedded throughout the book the authors provide the reader with an inviting and thoughtful guide to develop their own inclusive teaching practices By utilizing the concepts and principles in this book readers will be able to take steps to transform their courses into spaces that are equitable and welcoming and adopt practical strategies to address the various inclusion issues that can arise The book will also appeal to educational developers and staff who support instructors in their inclusive teaching efforts It should find a place in reflective workshops book clubs and learning communities exploring this important topic      *Preparing Teachers to Teach the STEM Disciplines in America's Urban Schools* Cheryl J. Craig,Paige K. Evans,Donna W. Stokes,2021-04-12 Bridging a gap in the literature by offering a comprehensive look at how STEM teacher education programs evolve over time this book explores teachHOUSTON a designer teacher education program that was created to respond to the lack of adequately prepared STEM teachers in Houston and the emerging urban school districts that surround it      *Navigating Academia: A Guide for Women and Minority STEM Faculty* Pauline Mosley,S. Keith Hargrove,2014-12-08 Navigating Academia A Guide for Women and Minority STEM Faculty explores the infrastructure of the academy and provides a systematic account of where and why women and minorities fall behind men in the preparation for

and development of their academic careers This book offers useful strategies for recruiting retaining and advancing women and minorities Chapters include testimonials from faculty and administrators about how they made their ascent within the academy Navigating Academia A Guide for Women and Minority STEM Faculty also discusses how to modify and expand faculty recruiting programs how to diversify search committees how to encourage intervention by deans and how to assess past hiring efforts This guide is an important resource for women and minorities seeking success in the academy as well as for administrators focused on faculty and professional development Outlines barriers and challenges that this population is confronted with and provides several solutions and approaches for combating these issues Includes insightful testimonials from contributors at various stages in their academic careers Identifies critical success paths of a Professional Support Network PSN and pinpoints what components of the PSN are needed and how to acquire them Cultivating Inclusive Educational Leadership Ecosystems: Women Trailblazers and the Path Forward Yousefi, Midya, Sorayyaei Azar, Ali, Anderson, Cary, Gray, Sancha, 2025-03-26 In the ever evolving landscape of academia women are increasingly taking center stage reshaping the leadership narrative in higher education and K 12 institutions The early female scholars and educators played a pivotal role in advancing women s education as they fought for equality resulting in an increasing number of women in administrative roles such as university presidents deans and department heads They have faced ongoing challenges such as gender bias the glass ceiling and work life balance issues Institutions can foster greater gender equality and empowerment through strategic initiatives and policies Cultivating Inclusive Educational Leadership Ecosystems Women Trailblazers and the Path Forward delves into women s dynamic and transformative role in shaping higher education This comprehensive work provides actionable strategies for fostering gender equality in educational leadership Covering topics such as mentorship glass ceiling and state takeovers this book is an excellent resource for educators educational leaders school administrators policymakers professionals researchers scholars academicians and more **Collaborative Models and Frameworks for Inclusive Educator Preparation Programs** Sande, Beverly, Kemp, Charles William, 2022-07-15 The intricacies of providing quality education for school age children can best be realized through collaboration between practitioners This same ideology has infiltrated education preparation programs encouraging the emphasis on collaborative methodologies of program design development implementation and evaluation This context presents a huge challenge for many education preparation programs but one that has been partially realized in some states through large scale reform models Collaborative Models and Frameworks for Inclusive Educator Preparation Programs provides relevant theoretical frameworks and the latest empirical research findings in collaborative strategies in educator preparation programs and addresses the impact on accreditation and changes in policies as a result of large scale collaborative models Covering topics such as education reforms social justice teacher education and literacy instruction this reference work is ideal for teachers instructional designers administrators curriculum developers policymakers researchers scholars academicians practitioners

and students     *Being Human in STEM* Sarah L. Bunnell, Sheila S. Jaswal, Megan B. Lyster, 2023-07-03 For all STEM faculty chairs administrators and faculty developers who work to support students learning and thriving in STEM especially those students who have felt unwelcome and unsupported in their past STEM experiences this book offers sustainable strategies that are now being widely adopted to create inclusive environments in undergraduate STEM classes and programs Further this book presents a framework for partnering with students to collaboratively envision how STEM can be a space that fosters a sense of belonging for and promotes the success of all individuals in STEM This book presents the Being Human in STEM Initiative or HSTEM as a model for challenging the assumptions we make and how we communicate to students about who belongs and who can thrive in STEM This work arose out of a time of conflict at Amherst College A four day sit in protesting in support of the Black Lives Matter movement and bringing attention to related experiences of exclusion and marginalization that minoritized students experienced on campus What emerged from that conflict has been transformative for the college its students and for its faculty and staff In this book the authors share how the HSTEM course came into being offer a course overview readings and resources for developing an HSTEM course at your own institution provide recommendations for evaluating the multi level impact of inclusive change initiatives and profile models of how the HSTEM course has been adapted at colleges and universities across the country In addition to providing a road map for developing your own HSTEM course the authors articulate ways that you can make any course or institutional structure more inclusive through active listening and validation and through reflective practice and partnership to progressively make incremental and sustainable changes in STEM education Through listening and reflecting the model facilitates uncovering the disconnects that can impede inclusivity in our classrooms and laboratories While the authors offer a proven process and model for change originally motivated by the urgent need to respond to students demands they recognize that larger institutional culture shifts require the identification and commitment to common values a shared sense of purpose in the work of change and the provision of agency and resources to individuals tasked with making change happen How might we shift institutional STEM culture The HSTEM model provides one solution By reflecting on our own lived experiences and identities engaging with the literature on the factors that enhance and limit full inclusion in STEM and partnering with students to identify actionable ways to bring about sustainable change in our scientific communities we can all work towards creating a more inclusive and human STEM ecosystem Each chapter opens with a set of guiding reflective questions to help you connect these ideas frameworks and strategies to your own teaching and institutional context While each chapter builds on the previous ideas and frameworks the book can also be used as a resource to identify a just in time strategy to address particular questions you may have about making your teaching more inclusive The appendices offer an array of Facilitator Guides each of which outlines a student endorsed exercise based on the pedagogical literature that can foster a sense of belonging and inclusion in your classrooms and laboratory spaces     **Teaching Undergraduate Science** Linda C.



Hodges,2025-09-24 Teaching Undergraduate Science offers college and university instructors evidence based strategies to help students learn those specific skills and habits of mind necessary for succeeding in STEM fields Recruiting, Preparing, and Retaining STEM Teachers for a Global Generation ,2019-05-27 There is a critical need to prepare diverse teachers with expertise in science technology engineering and mathematics STEM with the skills necessary to work effectively with underrepresented K 12 students Three major goals of funded STEM programs are to attract and prepare students at all educational levels to pursue coursework in the STEM content areas to prepare graduates to pursue careers in STEM fields and to improve teacher education programs in the STEM content areas Drawing upon these goals as the framework for Recruiting Preparing and Retaining STEM Teachers for a Global Generation the 15 chapters contained herein highlight both the challenges and successes of recruiting preparing and sustaining novice teachers in the STEM content areas in high need schools Recruiting retaining and sustaining highly qualified teachers with expertise in STEM content areas to work in hard to staff schools and geographic areas are necessary to equalize educational opportunities for rural and urban Title 1 students High teacher turnover rates in combination with teachers working out of field leave many students without highly qualified teachers in STEM fields Most of the chapters in this volume were prepared by scholars who received NSF funding through Noyce and are engaged in addressing research questions related to these endeavours Contributors are Lillie R Albert Cynthia Anhalt Saman A Aryana Joy Barnes Johnson Lora Bartlett Brezhnev Batres Diane Bonilla Patti Brosnan Andrea C Burrows Alan Buss Laurie O Campbell Phil Cantor Michelle T Chamberlin Scott A Chamberlin Marta Civil Lin Ding Teresa Dunleavy Belinda P Edwards Jennifer A Eli Joshua Ellis Adrian Epps Anne Even Angela Frausto Samantha Heller Karen E Irving Heather Johnson Nicole M Joseph Richard Kitchen Karen Kuhel Marina Lazic Jacqueline Leonard Rebecca H McGraw Daniel Morales Doyle Sultana N Nahar Justina Ogodo Anil K Pradhan Carolina Salinas David Segura Lynette Gayden Thomas Alisun Thompson Maria Varelas Dorothy Y White Desha Williams and Ryan Ziols Teaching STEM to First Generation College Students Gail Horowitz,2019-03-01 Do you ever feel like more and more of your students come to your classroom not knowing how to study or what to do in order to be successful in your class Some students come to college knowing the ropes knowing what it takes to be successful as STEM students But many do not Research shows that students who are the first generation in their family to attend or complete college are likely to arrive at your classroom not knowing what it takes to be successful And data shows that more first generation students are likely to be arriving on your doorstep in the near future What can you do to help these students be successful This book can provide you with some research based methods that are quick easy and effortless These are steps that you can take to help first generation college students succeed without having to change the way you teach Why put in this effort in the first place The payoff is truly worth it First generation college students are frequently low income students and from ethnic groups underrepresented in STEM With a little effort you can enhance the retention of underrepresented groups in your discipline at your institution and play a role in

national efforts to enhance diversity in STEM This book provides an excellent description of dealing with immigrant and first generation college STEM students whose socioeconomic backgrounds often hinder them from reaching their full potential The text touches on various aspects of student faculty and mentor interaction that will lead to the exploitation of the student natural talents and provide life changing outcomes Paris Svoronos Ph D Queensborough Community College of CUNY Gail Horowitz s new book Teaching STEM to First Generation College Students is a timely and important resource to improve the success of college students who come from families with little or no experience in the US higher education system First gens are a growing population whose academic success is important to both the institutions they attend and our nation s economy Dr Horowitz an experienced chemistry educator describes in detail the challenges first gens face in historically difficult STEM classes In doing so she is honest but also optimistic First gens encounter difficulty not merely with the technical subject matter they may have been poorly prepared for in high school but also with their own wrong headed beliefs about how to study and where to find help on campus At the same time Horowitz is also highly respectful of the strengths that many first gens bring to college strengths often under the radar of instructors who may only see inexplicable behaviors they attribute to first gens being clueless unmotivated or irresponsible Horowitz provides an excellent review of constructs from psychology about students and teachers beliefs about academic success and failure demonstrating that first gens are too often tripped by self defeating and often incorrect beliefs about their legitimacy as college students and what it takes to pass difficult STEM courses These she explains fuel first gen students fear about revealing their ignorance and illegitimacy as college students With clear eyed and experienced based optimism about techniques that help first gens succeed she then gives excellent specific suggestions for faculty graduate teaching assistants and the students themselves to help first gens learn to do STEM courses and college successfully This is an important and highly recommended book a gift of honesty and hope by an experienced STEM instructor who clearly cares deeply about first gen students and their college experience Dr Louise Hainline CUNY Brooklyn College Director Center for Achievement in Science Education CASE Director of NYS Collegiate Science and Technology Entry Program CSTEP Director of NIH Minority Access to Research Careers MARC Director NSF Improving Undergraduate STEM Education IUSE Peer Assisted Team Research program Director Brooklyn College subcontract NSF Institutional Research and Academic Career Development Awards IRACDA to SUNY Stony Brook As the college population becomes more diverse STEM instructors have a responsibility to cultivate the success of all students In this important and engaging book Gail Horowitz provides a valuable resource for understanding the educational experiences of first generation students and why they often struggle in STEM courses The author persuasively conveys two important insights First that first generation students can achieve success in STEM courses by becoming self regulated learners Second that college faculty and graduate instructors can easily introduce effective learning strategies into their courses These arguments are supported by extensive references to the research literature which provide a wealth of

additional resources Just as important however is the deep humanity that the author brings to her subject a sincere belief that our classrooms and colleges are made better by the aspirations resilience and experiences of first generation students Dr Trace Jordan New York University G Horowitz s book should be required reading for both teachers and students It provides valuable insights into the behaviors and coping mechanisms of not only many first generation college students but also continuing generation students who struggle with STEM coursework Recognizing these behaviors and mindsets is the first step towards becoming a better educator Leda Lee M S Brooklyn College

**Models and Approaches to STEM Professional Development** Brenda S. Wojnowski, Celestine H. Pea, 2014 This work focuses on developing highly effective teachers who are expected to improve student achievement in STEM education Agile Faculty Rebecca

Pope-Ruark, 2017-11-27 Digital tools have long been a transformative part of academia enhancing the classroom and changing the way we teach Yet there is a way that academia may be able to benefit more from the digital revolution by adopting the project management techniques used by software developers Agile work strategies are a staple of the software development world developed out of the need to be flexible and responsive to fast paced change at times when business as usual could not work These techniques call for breaking projects into phases and short term goals managing assignments collectively and tracking progress openly Agile Faculty is a comprehensive roadmap for scholars who want to incorporate Agile practices into all aspects of their academic careers be it research service or teaching Rebecca Pope Ruark covers the basic principles of Scrum one of the most widely used models and then through individual chapters shows how to apply that framework to everything from individual research to running faculty committees to overseeing student class work Practical and forward thinking Agile Faculty will help readers not only manage their time and projects but also foster productivity balance and personal and professional growth

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