

1. Record Nr.	UNINA9910819608003321
Autore	Kuk Linda <1950->
Titolo	Positioning student affairs for sustainable change [[electronic resource]] : achieving organizational effectiveness through multiple perspectives // Linda Kuk and James H. Banning ; Marilyn J. Amey
Pubbl/distr/stampa	Sterling, Va., : Stylus Pub., 2010
ISBN	1-00-344635-3 1-000-97250-X 1-003-44635-3 1-57922-563-2
Edizione	[1st ed.]
Descrizione fisica	1 online resource (241 p.)
Altri autori (Persone)	BanningJames H AmeyMarilyn J
Disciplina	378.1/97
Soggetti	Student affairs services - United States - Administration Organizational effectiveness - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The student affairs organization as context -- Seeing student affairs organizations through the lens of organizational theory -- The organization - environment perspective -- Individual and team dimensions within student affairs organizations -- The structure and design of student affairs organizations -- Organizational process and change theory -- Ecological scanning: an approach to student affairs organizational assessment -- Securing leadership for organizational fit, not the other way around -- Navigating the future for student affairs organizations.
Sommario/riassunto	As student affairs organizations have grown and become increasingly complex in order to meet new demands, they have often emphasized the expansion of their missions to the detriment of focusing on understanding their roles in relationship to other units, to reviewing their cultures and structures, and to considering how they can improve their effectiveness as organizations. This book provides the tools for organizational analysis and sustainability. Intended for practitioners, graduate students, interns and student affairs leaders, this book

presents the key ideas and concepts from business- o
