# Theory of Involvement, Alexander Astin (1984)

#### Summary

• Student involvement in college is critical to learning and development. Central proposition: "The greater the student's involvement in college, the greater will be the amount of student learning and personal development" (p. 307).

## Advising Strategies

• During advising meetings informally assess students' academic and social involvement on campus, being aware of barriers imposed by students themselves or the institution

## Programmatic Strategies:

• Actively seek racially diverse or first generation college student mentors, who are not international students, for buddy/mentor programs

# Theory of Self-Authorship, Marcia Baxter-Magolda (2001)

#### Summary

• The process of thinking and making decisions independently, relying on one's own inner voice. Three Principles of Self-Authorship:

- 1. Validate learners as knowers
- 2. Situate learning in learners' experiences
- 3. Define learning as mutually constructing meaning

## Advising Strategies

- Validate students' interest in a different major
- Help students see: (a) that they bring a unique perspective to any situation; (b) that only they know themselves; (c) the reasoning for their feelings or opinions; and (d) that they should be valued
- Help students understand that managing both cultural expectations and their needs (cognitive
- dissonance), is natural in intercultural circumstances
- When there is disagreement between students and parents, encourage students to find an acceptable path forward for themselves and parents
- Advise students to engage in self-reflection using methods such as journaling

## Programmatic Strategies:

- Workshop on choosing or changing a major (hopefully partner with academic advising)
- Programs on self-confidence and knowing oneself and values
- Workshop on having "adult relationships" with parents
- Academic orientation session on the U.S. classroom (i.e. how to politely question authority or use critical thinking strategies in a discussion-based classroom)

# **<u>References</u>**

Astin, A. W. (1984). Student involvement: A developmental theory for higher education. Journal of college student personnel, 25(4), 297-308.

Baxter Magolda, M. B., 1951. (1992). Knowing and reasoning in college: Gender-related patterns in students' intellectual development. San Francisco: Jossey-Bass. See also Pizzolato's work (2003, 2005, and 2007).

Baxter Magolda, M. B. (2001). Making their own way: Narratives for transforming higher education to promote selfdevelopment. Sterling, Va: Stylus.

All theories can be found at: Evans, N.J., Forney, D.S., & Guido-DiBrito, F. (1998) Student Development in College: Theory, Research, and Practice. San Francisco: Jossey-Bass.

| References<br>Tinto, V. (1975). Dropout<br>from higher education: A<br>theoretical synthesis of recent<br>research. Review of Educational<br>Research, 45(1), 89-125.<br>doi:10.2307/1170024<br>See also: 1993, 1982 and 1997<br>revisions of the theory.<br>Tinto V. (1993). Leaving college:<br>Rethinking the causes and cures<br>of student attrition (2nd ed.).<br>Chicago: University of Chicago<br>Press.<br>(top)<br>Schlossberg, N. K. (2005).<br>Counseling adults in transition:<br>Linking practice with theory.<br>New York: Springer.<br>(bottom)   | Model of Institutional Departure, Vincent Tinto (1993)         Summary         • Retention and completion rates increase the more students academically and socially integrate into campus. Students need integration into:         • Academic systems: Formal (academic performance) and Informal (faculty/staff interactions)         • Social systems: Formal (co/extracurricular activities) and Informal (faculty/staff interactions)         • Social systems: Formal (co/extracurricular activities) and Informal (peer-group interactions)         • Melp students connect with professors         • Encourage research opportunities with faculty         • Encourage study-groups         • Share their experiences and perspectives with student clubs and organizations         • Create opportunities to intern/volunteer with peers         Programmatic Strategies:         • Connect first year students with upperclassmen in the major in which they are interested         • Use a student ambassador program         • Encourage student involvement in residential life, living-learning communities, or student organizations         • Offer workshops on understanding the American classroom culture         • Include orientation session on adjusting to student/professor relationships in the U.S. higher education system (how to address a professor, office hours, email communications, etc.) |
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| <ul> <li>Transition Theory, Nancy Schlossberg (1995)</li> <li>Summary <ul> <li>There are 4 major factors that affect individuals coping during transition: Self, Situation, Support, Strategies</li> <li>Discuss with students how to effectively use their assets—and not focus on limitations—to cope with challenges while moving through anticipated and unanticipated transitions</li> <li>Introduce the need for self-examination using Schlossberg's "Four S" factors</li> </ul> </li> <li>Programmatic Strategies: <ul> <li>Plan a group session for students to discuss how to effectively use their assets—and not focus on limitations—to cope with challenges while moving through anticipated transitions</li> <li>Introduce the need for self-examination using Schlossberg's "Four S" factors</li> </ul> </li> <li>Programmatic Strategies: <ul> <li>Plan a group session for students to discuss how to effectively use their assets—and not focus on limitations—to cope with challenges while moving through anticipated and unanticipated transitions</li> <li>Introduce the need for self-examination using Schlossberg's "Four S" factors</li> </ul> </li> <li>Provide students with a worksheet containing questions for self-reflection and discussion under each of the "Four S" factors</li> </ul> |  |

• Follow-up with 1-on1 advising

# Seven Vectors of Development, Arthur Chickering (1969)

#### Summary

• There are 7 tasks—vectors—that students face on their personal development path. The vectors build on each other, but are not to be

considered sequential or linear; students develop in these areas at different rates, and development can occur among other vectors.

- 1. Developing Competence-intellectual, physical, and interpersonal competency
- 2. Managing Emotions—emotional growth
- 3. Developing Autonomy—a sense of independence
- 4. Developing Mature Interpersonal Relationships-interpersonal and intercultural tolerance and healthy relationships with friends and family
- 5. Establishing Identity—understanding and acceptance of self: appearance, gender, sexual orientation, culture, social connections, etc.
- 6. Developing Purpose—understanding of what the student wants to do with their life
- 7. Establishing Integrity-establishing values, balancing self-interests with interests of others

#### Advising Strategies

- Encourage students to join university clubs, activities and organizations
- Advise students to seek a balance between in and out of classroom activities
- Encourage and help students to make independent decisions, providing guidance and support; help them set goals and point them to resources to help them succeed
- Roll play and/or discuss difficult conversations and/or situations

#### Progragrammatic Strategies:

- Work with Residence Life staff on programming for residence halls
- Include domestic students in programs and event
- Plan career sessions to help students explore career paths relative to majors and values
- Initiate International Friends/Family program, matching students with community members for cross-cultural exchange

## **References**

Chickering, A. W. (1969). Education and identity. San Francisco: Jossey-Bass.

Chickering, A. W., & Reisser, L. (1993). Education and identity (2nd ed.). San Francisco: Jossey-Bass.

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Updated by the 2017 and 2016 NAFSA Knowledge Community for International Student and Scholar Services with contributions from colleagues in the field.

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# International Student Identity (ISI) Model, Eunyoung Kim (2012)

#### Summary

• 6 stage psychosocial model of identity development. Most students are in the 3rd phase, Enclosure: Securing Self, in which the students withdraw from their environment, socialize only with those from their own culture, focus exclusively on academics, limit co/extra-curricular activities, are driven by routine, and believe that their English ability causes professors and other students to doubt their capabilities in the classroom. In the 4th phase, Emergence: Disclosing Self, they start to integrate their identities, break out of their routine, and engage with their environment by getting involved in co/extra-curricular activities and building relationships with diverse others.

### Advising Strategies

• Informally assess students' identity development, paying particular attention to students in the Enclosure stage as this can affect success and retention

• Encourage students to get involved in activities outside of class and expand their friend circles beyond those from the same culture.

### Programmatic Strategies:

• Encourage students to speak in English to people from different cultures, expose them to various cultures via programming, and solicit participation from students who normally don't engage in activities

• This theory is built on the principles of Astin's theory of involvement, and the importance of international student involvement in the co-curriculum cannot be overstated.

### **<u>References</u>**

Kim, E. (2012). An alternative theoretical model: Examining psychosocial identity development of international students in the United States. College Student Journal, 46(1), 99-113. (top)

Sanford, N. (1966). Self and society: Social change and individual development. . New York: Atherton Press.

Sanford, N. (1967). Where Colleges Fail: A study of the student as a person. San Francisco: Jossey-Bass. (bottom)

# Challenge and Support Theory, Nevitt Sanford (1966)

#### Summary

• Students need a balance of challenge and support to learn and develop. Too much challenge and not enough support can lead to frustration and little to no development change; too much support without challenge can prevent students from growing and learning.

### Advising Strategies

• Encourage students' participation in, and use of, support services and resources on campus—writing centers, academic advisors, recreation center, student clubs and organizations

- Recognize when a student is ready to be challenged versus needing support
- Work with academic advisors to identify challenges students face and devise strategies to support students

## Programmatic Strategies:

- Work with Multicultural Affairs office to plan events
- Plan new student programs with current international students to address initial challenges and resources that help with academic, social and cultural adjustment
- Organize extended orientation program or workshops to address issues throughout the semester or year