## **SSC ADVISOR MENTAL MODEL** V2 Planning Document

by E. Ryan July 15, 2013

Denotes V1 feature areas

## **MAIN THEMES**

Contextualize the student's current state / information

Present relevant advice / solution(s) that sets the student up to succeed whether it's academic, career, etc.

Minimize the "noise" (aka show me only what I need to see)

**NEXT STEPS** 

process of pairing student and advisors. It may be done auto- matically or through manual selection and can be changed over the course of a student's career.   Iokin the in the stu- univer student's student's career.     Image: selection and can be changed over the course of a student's career.   Image: selection student's stud	assessing is the process of g at a student tyically through ecords as advisors have not at a student face-to-face and udent does not have a sity record. This is only for g students.     main student face-to-face and udent does not have a sity record. This is only for g students.     main student face-to-face and udent does not have a sity record. This is only for g students.     main student face-to-face and udent does not have a sity record. This is only for g students.     main student face-to-face and udent does not have a sity record. This is only for g students.     main student face-to-face and udent does not have a sity record. This is only for g students.     main student face-to-face and udent does not have a sity record. This is only for g students.     main student face-to-face and udent does not have a sity record. This is only for g students.     main student face-to-face and udent does not have a sity record. This is only for g students.     main student face-to-face and udent does not have a sity record. This is only for g students.     main student face-to-face and udent does not have a sity record. This is only for g students.     main student face-to-face and udent does not have a sity record. This is only for g students.     main student face-to-face and udent does not have a sity record. This is only for g students.     main student face-to-face and udent does not have a sity record. This is only for g student does not have a sity record. This is only for g student does not have a sity record. This is only for g student does not have a sity record. This is only for g student doe	Initial Guidance is the process of interent the university. They may be incoset in the reaction of the reaction	ming freshmen or transfers but it		Attreach involves interact subjections once they have as getting off path. They may off-path but they could be towards it.	tarted their moving towards, y or yet yet be e on their way		include ways and	<text></text>	This may include remedial conditions of the student of the studen	Winterset   Sector to get the student back interset inters	string, or outcome for the student - either student - either dismissed if the naise include with drawing from t university altoc   string, or university altoc	e administrative in nature
Early Student Ir	nteraction Initial Assessing	Initial Guidance			Continued St Outreach	udent Interact Observing	ion	On going Guidance	Corrective Student	: Interaction	Planning corrective action	Misc. fu Outcome	nctions Admin
School assigning an advisor to the student	Assessing incoming students	Determing approach to take with student	Explore student interests	Strategic guidance	Direct outreach	Look at a pool of students for risk	Assessing specific risk factors for a specific student	Provide ongoing tactical guidance	Overcoming students denial of poor performance	Find cause of poor performance	Intense focus on coaching the student to perform	Planning academic re-hab	Finding a new major for the student
Value: User is able to easily see who they are assisting	Value: User is able to know potential risky students as early as possible	Value: User is able to tailor their session and advice to a specific type of student	Value: User is able to help student select a major that might be a better fit	Value: User is able to provide a "full picture" to the student	Value: User is able to contact the student easily and efficiently	Value: User is able to see trends across years of students to predict potential issues	Value: User is able to provide a very targeted outreach	Value: User is able provide "continued customized" advice and assistance	Value: User is able to use actual data in order to "make it real" to a student who may need further evidence	Value: User is able to understand the "full picture" of what may be contributing to poor performance	Value: User is able to provide very targeted advice that is the best fit for the student instead of "one size fits all"	Value: User is able to provide solutions that best fit the student's current standing and completion	Value: User is able to explore many possibilities including paths the student may not have consider

- Prioritize possible solution paths
- Brainstorm beyond ideas presented
- Roadmap possible application enhancements