

### **Student Mental Spaces** November 2012

# **Mental Spaces**

#### **1** Advisors

Advisors are the individuals responsible for assisting the student across a particular major or during a period of time within their academic career. They may be full-time advisors or faculty advisors.

### Professors

Professors are the "first line" individuals that assist most students in advancing towards academic learning and growing. Students typically have a variety of relationships with different professors, especially those who are deemed "good" and "bad". A professor may also be a faculty advisor to a student.

#### Family & Friends/Peers

These two groups represent the primary personal support system for most students during their academic career. A student's relationship may change drastically with one or both groups as different life situations arise. Either group may be beneficial as well as detrimental to a student's academic success.

#### 4 Mentors

These are individuals the student will look up to and seek assistance from (usually from an academic standpoint). They may be a friend, advisor, community leader, etc. and a student may be a mentor, may have a mentor or both.

### Academic Rehab

The process by which students get "back on track" after a bad year, semester or course. This process may involve other individuals. It can also be something that the student does completely on their own.

#### Grades

The measure by which students adhere to in order to make academic progress. This includes student grade goals.

### Course Selection

The process of selecting a particular course, section or professor by a student. Students have a variety of different ways to select courses and are influenced by multiple factors. This also includes selecting courses that are core and elective as well as major-specific.

### Majors / minors

Major(s) and minor(s) choices are required in order to graduate and may or may not be an area that a student seeks a career. There are a multitude of factors that go into selecting a particular major(s). Students will also utilize a variety of resources when selecting and changing their major(s) and/or minor(s).

#### Learning Inside Class

The connection between the student and their habits during a class. This space only includes traditional in-person courses and a student's associated behaviors (not on-line).

### Learning Outside Class

Students do the majority of their learning outside of class and adhere to many different practices, schedules and routines. This area also encompasses the idea of learning/comprehending for the sake of grasping the material aka "critical thinking".



#### **College Entrance** 11

What students consider and how they approach selecting a college to attend. This also includes understanding how college will impact the student's life.

#### Graduation

The act of getting out of college upon obtaining a degree. This is limited to graduation requirements and graduation goals for the student.

#### Grad School

This space encapsulates the requirements and planning required when considering whether or not to attend graduate school.

### **Extra-curricular Activities**

Extra-curricular activites are typically the activities a student may be involved in on-campus (athletics, greek/service organizations, etc) which are not viewed as "jobs". These activities are usually unpaid and are often directly tied to the institution or the community. They may have an academic basis but do not include internships.

#### Internships 16

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Internships are positions held by the student allowing them to apply their knowledge as well as provide opportunities for extended learning. They may provide potential job opportunities after graduation and are usually within their area of interest or major field. They are often unpaid and may run in tandem with a paid job or other extra-curricular activities.

### Working in School

This area encompasses jobs held by students during their academic career. The sole purpose of these jobs is to provide financial support to a student. They can be on- or off-campus jobs and can range from a few hours a semester to a full 40 hour work week.

### <sup>11</sup> Housing

The act of seeking out places to live and potential roommates. This space also includes the decison to live at home or offcampus.

#### Communicating

Communicating is the act of interacting with all individuals and groups within a student's personal and academic circles. A student will utilize a variety of methods and habits when communicating and this space will typically mature and change as the student progesses in their academic career.

#### 20 Self-Awareness

The act of becoming "an adult" or growing up. This area experiences incredible change as a student progresses towards graduation and into adulthood. Students often cited this area as their true measure of "success" when gauging their progress and can involve external entities (friends, family, etc) as well as internal growth ("becoming more aware", "learning to do things on my own", etc)

#### **Time Management** 21

by all students interviewed.

#### Post-College/Career

This space includes understanding which career choices are most important and what to do logistically after graduation.



How a student approaches their day/week/month and how they go about juggling a multitude of activities including schoolwork, jobs, extra-curricular activities, social activities, etc. Students will utilize a variety of devices and tools as well as online resources and applications. This area was also instrumental to a student's definition of success and was cited

# **People & Relationships**





#### Mentors

These are individuals the student will look up to and seek assistance from (usually from an academic standpoint). They may be a friend, advisor, com-munity leader, etc. and a student may be a mentor, may have a mentor or both.



rsonal connec-	Finding a mentor	Being a mentor to s		
5],[2-11]	Look to successful people for motivation [409]			
				Learning to be a leader
ends so l'm not one [159]	Find motivation [403]	Help others adjust to col- lege life [420]	Help parents of others deal with college [421]	Know when to lead, when to follow [408]
in peers over [168]	Find someone who inspires me (416)	Help others looking for advice/major selection [424]	Mentor freshmen [417].[414].[415].[402]	Be a leadership role model [404].[405]
ved to make ends [163], [2-84],	Seek more than one men- tor [410]	Help connect veterans to school [407]	Assist with student orien- tation [418]	Find unique opportunities to showcase leadership skills [41]

## **Academics**





Shadow other students [392],[379]	Select a second major and/or minor [399]			
		Changing major		Selecting a minor
Study abroad to learn more about potential majors [299].[321]	Ask classmates / others in major for advice [239]	Talk to parents about changing majors [381][372]	Beware of changing a ma- jor for the wrong reasons [376]	Minor in something so 1 can always fall back [2-45]
Keep the options open for potential majors [351]	Choose a concentration within my major [344]	Change major even if it's "too late" [356]	Stay in same field/avoid major change [393]	Choose minor that fulfills minimum credit require- ment [425]
Don't be afraid to ask ques- tions about what I want to do and not do [396]	Decide on a major [355].[371].[365]	Change major to some- thing I am passionate about [373]	Use course catalogs when looking at major changes [363]	Talk to advisor about minor options [426]
Explore majors at a major fair [401]	Ask family for advice on majors [360]	Re-evaluate major selec- tion [378]	Talk to friends about changing major [380]	Take non-major classes and use those towards a possible minor [427]

Choosing a major (the act of)

Explore [357]

Research majors available to me [391],[354]

when selecting a major [345],[349]

Learn what departments have to offer [390]

# Learning



#### Learning Outside Class

The connection between the student and their habits during a class. This space only includes traditional in-person courses and a student's associated behaviors (not on-line).

Students do the majority of their learning outside of class and adhere to many different prac-tices, schedules and routines. This area also encompasses the idea of learning/comprehend-ing for the sake of grasping the material aka "critical thinking".

Taking notes & lis- tening during class														Creating study
Utilize laptop for note tak-		Studying with other				Learning "how to lea	arn" in college			Utilizing additional I				materials
ing [2-21]		Look to acquaintenances for help [260]	Get advice from peers in my program [288]	Use my fraternity brothers to help with weaker areas [253],[244],[255]		Prove naysayers wrong [528]				Get papers edited even if last minute [279]	Go to tutoring 2x a week [2-41], [2-23], [2-19]	Look up math help online/ youtube videos [2:17]		Make exam study note cards / study guides [307].[291]
Prepare for class ahead of time [308].[320]		Use competition to inspire me to work harder [339]	Be prepared for group as- signments [264],[309]	Utilize friends taking same classes [292]		Read to actually learn [252]	Be proactive about com- pleting assignments [265]	Do research/schoolwork [272].[271].[276]	Create useful study habits [610].[689].[579].[316]. [313]	Get to the math lab/writing lab [326]	Take additional workshops offered at the university [331]	Learn about school re- sources [318]		Buy technology de- vices that are useful to me [284].[306]
													Shaping my physi- cal learning space	
Understand directions [230]		Connect with others to learn material together [236]	Build relationships with others in my program [266]	Seek help from different people [267]	Get academic help through sorority [334]	Grasp the concepts [280]	Learn about specific topics [275]	Hone research skills [273]	Figure out how to study for a particular class/profes- sor/test [278]	Work on improving reading and writing skills [333].[274].[282]	Use the on-campus com- puter labs [332]	Use school learning cen- ters [340]	Find study space where I can be alone [2-38]	Use the handouts the pro- fessors give me [249].[317]
Write down everything [233]		Find study buddies [315]	Seek help from friends [261]	Learn from peers [319]	Get a friend to help keep me on-track [295]	Learn to "learn on my own" [261]	Take time to really learn material [300]	Understand that learning isn't just passing an exam [241]	Summarize what I've read in order to understand it [330]	Take advantage of supple- mental instruction [268]	Utilize the campus library [322]	Get tutoring when needed [327].[325]	Reduce distractions [297]	Make study materials [237]
	Classroom logistics													
Pay attention and take notes in class [224].[235]. [2-66]. [2-74]	Sit where I'm going to be most successful [231], [2-20]	Connect with friends in class to learn the material [285]	Connect with students in my major [314]	Study with other students [283]	Make friends in the classes [289]	Do more than just write something down [294]	Learn "how to learn" [240]	Work towards actually learning material [238]	Apply what I'm learning [341]	Utilize the free writing center [269]	Use available tools to find out requirements [301]	Utilize external apps for learning hard material [303].[296]	Set up optimal study space for me [262].[324].[248].[298]	Use different colors for note taking in order to know what was from class and my own personal studying [310]
Utilize good note-taking skills [232]	Show up to class on time [229]	Look to fraternity broth- ers to stay accountable [257].[243]	Get through the short-term requirements [259]	Tap into friend's knowledge for test study [290]	Collaborate with my peers to learn the material [323]	Get outside class work done [335]	Know what is the best way for me to learn material [601][595]	Work towards actually learning material [270]	Appreciate the learning aspect of a liberal arts col- lege [254]	Make time for the library [328]	Utilize all types of learning methods [263]	Utilize available on- line tools for learning [250].[302].[287]	Find good study space when commuting [305]	Review notes after class [312].[329]



# **Events**

<b>College Entrance</b> What students consider and how they approach selecting a college to attend. This also includes understanding how college will impact the student's life.				Graduation The act of getting or obtaining a degree. graduation requiren tion goals for the stu	This is limited to nents and gradua-		lates the requirements considering whether or		Post-College/C This space include to do logistically a	es understanding which	ch career choices are n	lost important and wha	ıt	
	Reasons for choosing a particular school         Connect with the dean of the college i am interested in [31]         Go to college in state to save money [43]         Take entrance exams [36]         Attend college where my sibling attended [33]         Choose a college that schoon [40]			Graduate in a timely fashion     Take extra courses to boot of PAP arg ad school     Applying to grad school       Eventually understand the goal is to get out of school     Take extra courses to boot of PAP arg ad school     Applying to grad school			hool	Preparing for a job Look at potential job down- sides like lifestyle [442] Make a backup career choice [436] Be secure in my career choice [432]	Look at potential job downsides like lifestyle [442]       Make a backup career choice [436]       Be secure in my career       Det large term goals					
Reasons to go to college Understand the long term success of why college is better than no college [38][39] Go to college as required by parents [42]	Select a college [44] Select a college that allows me to ride horses [32]	Apply to a college that is urban [214] Attend community college/ get external credit during off-semesters [342]	Apply to colleges [35] Visit potential college campuses [34],[37]	Setting goals	Graduate in four years [200][206][2-44][2-79] Get out of college in a timely fashion to save my own money [201]	Take a grad school class to get a feel for what it will be like prior to applying [179]         Spend extra time figuring out grad school options [178]	Talk to advisor about grad school applications [174] Take grad school entrance exams [173]	Pick graduate school (184) Do whatever it takes to get into med school (181),(175)	Research job market be- fore graduation (433) Explore career possibilities [434]	Find a career I love [453]	Getting hired Get a job after graduation [451].[443].[437] Interview for jobs after graduation [444]	Requirements outside of college Get certified in alternate areas of have a wide vari- ety of choices [445][452] Learn about licensing re- quirements for my degree [440]	Career networking Utilize social media (face- book, linkedin) (428),(429) Embrace networking (439),(438)	Logistics of post- college choices Factor family needs into career choice [435] Find place to live after col- lege [448]



## Involvement

Extra-curricular Activities Extra-curricular activites are typically the activities a student may be involved in on-campus (athletics, greek/service organizations, etc) which are not viewed as "jobs". These activities are usually unpaid and are often directly tied to the institution or the community. They may have an aca- demic basis but do not include internships. Reasons for choosing particular activities Focus energies on things important to me (545)					dent allowing them edge as well as prov extended learning. tential job opportur and are usually with est or major field. T	tions held by the stu- to apply their knowl- ide opportunities for They may provide po- ities after graduation in their area of inter- ney are often unpaid lem with a paid job or ar activities.	career. The sole pu a student. They ca	<b>bol</b> asses jobs held by stude irpose of these jobs is to n be on- or off-campus. to a full 40 hour work wi	p provide financial supp jobs and can range from	<b>Housing</b> The act of seeking out places to live and potential roommates. This space also includes the decison to live at home or off-campus.						
			Networking through extra-curricular activities Participate in activites that will be beneficial in the real world (456)	Understand what moti- vates me [536].[559]			Work on-campus									
Scheduling activities Do not get involved until grades improve [2-60]	Selecting service- oriented activities		Connect extra-curricular activities to what's needed	Take extra-curricular activities in order to stay			Write for school newspaper [667]		Scheduling work around studies				Living on-campus Choose to live on campus in order to get the full expe- rience [216].[222]			
Make time for church	Help fundraising efforts	Participating in on- campus activites	after college [454]	engaged and ward off need to transfer [106].[114]			Take advantage of current	Work off-campus	Work during the sum-				Live on-campus in order to make better connections		Housing preparation	
service [128]	[133]	competitions [131],[134]	friends within extra-curric- ular activities [110]	I'm in but not being active [118]	Finding an internship	Completing an internship	on-campus job opportunity perks [651]	pus [2-62]	work during the sum mer/between semesters [664][666]	Interacting with co-workers		Get a job that I can use after college	with people [212]	Living off-campus		Finding r
Adjust extra-curricular involvement to meet schedule demands [108]	Spread awareness about an important issue [117]	Make time for athletics [127]	Look for new opportunities that are extra-curricular but also relevant [111]	Find an organization that piques my interest [120]	Utilize external resources for internships, networking [223]	Complete required intern- ship [224].[226]	Work on campus to better connect to resources on campus [661]	Work 15 hours a week [2- 13], [2-61], [2-71]	Work a FT job schedule [653]	Engage co-workers [657]	Financially support myself	Work a job that is very similar to a "real world job" [654]	Live on campus freshman year [217]	Live at home to be closer to campus [209].[2-57]	Get everything ready be- fore classes start [211]	Live with oth cohort [210]
Limit extra-curricular activities [122], [2-82]	Do service projects/ community service [126],[129],[130],[132]	Get more involved on- campus [107].[109].[115] .[116].[121].[124].[2-88]. [2-89]	Find an organization that has good connections / helps my future career [113][119]	Find non-academic ac- tivities that fit my schedule [123]	Explore internships [227]	Go above and beyond my internship requirements [225]	Work on campus to take advantage of a flexible work schedule [662]	Work off campus [658][669][656]	Make time for work [665]	Utilize boss for reference letters [652]	Financially support my own learning efforts [650]	Get a work-study job [663]	Become an RA [220]	Add in time to commute to and from campus [221],[219]	Get housing for next year [215]	Find future (213)





# Engagement



