## Reframing College Admissions

## COLLEGE ADMISSIONS

- Admissions File: Demographic Information, Transcript / Test Scores, Recommendations, Essays, Extra Curricular Activities, Interview Notes, Portfolios, High School Report
- Candidates Sorted: Al phabetical, Geographical, Maj or or School Within University, Academic Index Groupings, Special Categories, order which application was received
- Individual or Teams of Readers work collaboratively, sometimes in conj unction with computer generated data or screenings to make recommendations to admissions committee



## FORMULA VS. J UDGEMENT



- The formula approach generally includes high-school GPA or rank and possibly test scores
- J udgmental (holistic) approach usually implies a review of the applicant's entire file, including the complete application, essays, recommendations, and other information


## FORMULA

- Curriculum Quality Exceptional (with at least 5 or more AP courses) 7 points Strong (with several honors or AP courses) 5 Above average (exceeds core minimums) 3 Average college-prep curriculum 2 Below average (minimal core completed) 1 Poor (deficiencies in core requirements) 0
- Course Load 5 or more core courses each year 5 points 4.75 to 4.99 courses each year 34.50 to 4.74 courses each year 24.00 to 4.49 courses each year 1 fewer than 4.00 courses each year 0
- Senior Year Courses Strong 3 points Average 1 Weak 0
- SAT Scores 1400-1600 5 points 1200-1390 4 1000-1190 3 900-990 2 7008901690 of below 0
- Scholastic Awards and Achievements Exceptional (numerous recognitions) 5 points Above average (several recognitions) 3 Moderate (in at least one area) 2 None identified 0


## J UDGEMENT

- Essay (up to 5 points for exceptional writing, judged on the basis of content, style, and originality)
- Personal achievement (up to 5 points, based on evidence of persistence, character and commitment to high ideals, and level of awards. In addition, points may be added if there is evidence of barriers overcome, significant employment while maintaining academic excellence, service to school and community, evidence of having taken advantage of opportunities, displaying maturity, and evidence of being a self-starter and role model).
- Geography (up to 5 points for coming from an underrepresented school.)
- Strength of school (up to 5 points from a highly competitive school.)
- Background characteristics (up to 5 points for first generation going to college, underrepresented minority, interest in maj or that attracts the opposite sex, such as males in nursing or females in engineering.)
- Alumni relationships (up to 5 points)

Admissions Index Chart

| TEST SCORES |  | GPA |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ACT | SAT | 4.0 | 3.9 | 3.8 | 3.7 | 3.6 | 3.5 | 3.4 | 3.3 | 3.2 | 3.1 | 3.0 | 2.9 | 2.8 | 2.7 | 2.6 | 2.5 | 2.4 | 2.3 | 2.2 | 2.1 | 2.0 |
| 36 | 1600 | 142 | 140 | 139 | 137 | 135 | 133 | 132 | 130 | 128 | 126 | 124 | 123 | 121 | 119 | 117 | 116 | 114 | 112 | 110 | 108 | 107 |
| 35 | 1580 | 140 | 138 | 137 | 135 | 133 | 131 | 130 | 128 | 126 | 124 | 122 | 121 | 119 | 117 | 115 | 114 | 112 | 110 | 108 | 106 | 105 |
| 34 | 1530 | 138 | 136 | 135 | 133 | 131 | 129 | 128 | 126 | 124 | 122 | 120 | 119 | 117 | 115 | 113 | 112 | 110 | 108 | 106 | 104 | 103 |
| 33 | 1460 | 136 | 134 | 133 | 131 | 129 | 127 | 126 | 124 | 122 | 120 | 118 | 117 | 115 | 113 | 111 | 110 | 108 | 106 | 104 | 102 | 101 |
| 32 | 1410 | 134 | 132 | 131 | 129 | 127 | 125 | 124 | 122 | 120 | 118 | 116 | 115 | 113 | 111 | 109 | 108 | 106 | 104 | 102 | 100 | 99 |
| 31 | 1360 | 133 | 131 | 130 | 128 | 125 | 124 | 123 | 121 | 119 | 117 | 115 | 114 | 112 | 110 | 108 | 107 | 105 | 103 | 101 | 99 | 98 |
| 30 | 1320 | 131 | 129 | 128 | 126 | 124 | 122 | 121 | 119 | 117 | 115 | 113 | 112 | 110 | 108 | 106 | 105 | 103 | 101 | 99 | 97 | 96 |
| 29 | 1280 | 129 | 127 | 126 | 124 | 122 | 120 | 119 | 117 | 115 | 113 | 111 | 110 | 108 | 106 | 104 | 103 | 101 | 99 | 97 | 95 | 94 |
| 28 | 1240 | 127 | 125 | 124 | 122 | 120 | 118 | 117 | 115 | 113 | 111 | 109 | 108 | 106 | 104 | 102 | 101 | 99 | 97 | 95 | 93 | 92 |
| 27 | 1210 | 126 | 124 | 123 | 121 | 119 | 117 | 116 | 114 | 112 | 110 | 108 | 107 | 105 | 103 | 101 | 100 | 98 | 96 | 94 | 92 | 91 |
| 26 | 1170 | 124 | 122 | 121 | 119 | 117 | 115 | 114 | 112 | 110 | 108 | 106 | 105 | 103 | 101 | 99 | 98 | 96 | 94 | 92 | 90 | 89 |
| 25 | 1140 | 122 | 120 | 119 | 117 | 115 | 113 | 112 | 110 | 108 | 106 | 104 | 103 | 101 | 99 | 97 | 96 | 94 | 92 | 90 | 88 | 87 |
| 24 | 1100 | 120 | 118 | 117 | 115 | 113 | 111 | 110 | 108 | 106 | 104 | 102 | 101 | 99 | 97 | 95 | 94 | 92 | 90 | 88 | 86 | 85 |
| 23 | 1060 | 118 | 116 | 115 | 113 | 111 | 109 | 108 | 106 | 104 | 102 | 100 | 99 | 97 | 95 | 93 | 92 | 90 | 88 | 86 | 84 | 83 |
| 22 | 1030 | 117 | 115 | 114 | 112 | 110 | 108 | 107 | 105 | 103 | 101 | 99 | 98 | 96 | 94 | 92 | 91 | 89 | 87 | 85 | 83 | 82 |
| 21 | 990 | 115 | 113 | 112 | 110 | 108 | 106 | 105 | 103 | 101 | 99 | 97 | 96 | 94 | 92 | 90 | 89 | 87 | 85 | 83 | 81 | 80 |
| 20 | 950 | 113 | 111 | 110 | 108 | 106 | 104 | 103 | 101 | 99 | 97 | 95 | 94 | 92 | 90 | 88 | 87 | 85 | 83 | 81 | 79 | 78 |
| 19 | 910 | 111 | 109 | 108 | 106 | 104 | 102 | 101 | 99 | 97 | 95 | 93 | 92 | 90 | 88 | 86 | 85 | 83 | 81 | 79 | 77 | 76 |
| 18 | 860 | 109 | 107 | 106 | 104 | 102 | 100 | 99 | 97 | 95 | 93 | 91 | 90 | 88 | 86 | 84 | 83 | 81 | 79 | 77 | 75 | 74 |
| 17 | 820 | 108 | 106 | 105 | 103 | 101 | 99 | 98 | 96 | 94 | 92 | 90 | 89 | 87 | 85 | 83 | 82 | 80 | 78 | 76 | 74 | 73 |
| 16 | 770 | 106 | 104 | 103 | 101 | 99 | 97 | 96 | 94 | 92 | 90 | 88 | 87 | 85 | 83 | 81 | 80 | 79 | 76 | 74 | 72 | 71 |
| 15 | 720 | 104 | 102 | 101 | 99 | 97 | 95 | 94 | 92 | 90 | 88 | 86 | 85 | 83 | 81 | 79 | 78 | 76 | 74 | 72 | 70 | 69 |


| Classroom Performance |  |  |  | Test Scores |  | Strength of Course Work |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Academic <br> Achievement <br> Rating | GPA | Class <br> Rank (0-50\% to 4-yr coll.) | $\begin{gathered} \text { Class } \\ \text { Rank } \\ (51-100 \% \\ \text { To } 4 \text { - } \mathrm{yr} \text { coll. }) \end{gathered}$ | $\begin{gathered} \text { SAT I } \\ (\mathrm{V}+\mathrm{M}) \end{gathered}$ | SAT II: <br> Subjects (Sum of highest 3) | No. of Academic Semesters $10-12$ grade | Program <br> Rigor (in relation to what's available) |
| 5 | $3.9+$ | Top 2\% | Top 10\% | $1500+$ | 2100+ | $32+$ | Most demanding |
| 4 | 3.8 | 3-5\% | 10-20\% | 1400-1490 | 1950-2090 | 30-31 | Very demanding |
| 3 | 3.7 | 5-10\% | 20-30\% | 1300-1390 | 1800-1940 | 27-29 | Demanding |
| 2 | 3.5-3.6 | 10-25\% | 30-50\% | 1200-1290 | 1600-1790 | 24-26 | Average |
| 1 | Below 3.5 | Bottom 75\% | Bottom 50\% | Below 1200 | Below 1600 | Below 24 | Weak |


| Academic <br> Qualities <br> Rating |  |
| :--- | :--- |
| 5 | Extremely impressive and clearly demonstrated intellectual qualities. |
| 4 | Strong intellectual activity. Much evidence that candidate is fully engaged in learning. |
| 3 | Shows some intellectual depth, initiative, and curiosity. |
| 2 | Demonstrates routine academic interest and activity. |
| 1 | Little evidence of seeking intellectual challenges, either inside or outside the classroom. |

## ADMISSIONS FUNNEL

Applicants
Admits:
Early/ Regular Decision
Recruited Athletes
Legacies
Under Represented
Minorities
Maj ors
Male/ Female
Geographic Location
Freshmen Class Size

First Year Class

## IVY LEAGUE ADMISSIONS, CLASS OF 2020



## WW-P ACCEPTANCES 2014-2016

| College | Applied | Accepted | College | Applied | Accepted |
| :--- | :---: | :---: | :--- | :---: | :---: |
| Boston College | 172 | 25 | Johns Hopkins | 294 | 28 |
| Brown University | 245 | 13 | Lehigh | 200 | 37 |
| California Tech | 64 | 8 | MIT | 168 | 19 |
| California, Berkeley | 256 | 50 | Michigan | 463 | 86 |
| Carnegie Mellon | 437 | 116 | Northwestern | 212 | 14 |
| Case Western | 198 | 70 | UPENN | 415 | 15 |
| Chicago | 206 | 14 | Princeton | 361 | 32 |
| Columbia | 320 | 9 | Rice | 114 | 12 |
| Cornell | 487 | 58 | Southern California | 142 | 22 |
| Dartmouth | 109 | 9 | Stanford | 121 | 3 |
| Duke | 236 | 23 | Tufts | 178 | 17 |
| Georgetown | 104 | 8 | Vanderbilt | 92 | 13 |
| Harvard | 158 | 5 | Wash Unv. St. Louis | 129 | 11 |
|  |  |  | Yale | 157 | 10 |

## A SHIFT IN COLLEGE ADMISSIONS



A new movement is trying to refocus admissions away from purely individual academic achievement and toward something you can't measure with aptitude tests and a resume padded with public service points: real concern with others and the common good.


More than 140 key stakeholders in college admissions, including almost 100 college admissions deans, have now endorsed a new report from the Harvard Graduate School of Education that calls for fundamental changes in the admissions process

- changes, they hope, that will mitigate the current rivalry, stress, and inauthenticity that accompany many college applications.


## TURNING THE TIDE RECOMMENDATIONS



- An increase in equity and access for economically disadvantaged students
- A reduction of undue academic pressure in high school
- Emphasis on authentic community service and engagement with the public good


## COALITION FOR ACCESS APPLICATION

COALITION for ACCESS,
WHY THE COALITION MEMBER SCHOOLS STUDENTS COUNSELORS, TEACHERS,
AFFORDABIITY SUCCESSNTORS, \& CBOS
AFFORDABILITY, and SUCCESS


## QUALITY NOT QUANTITY OF ACTIVITIES

Admissions offices should send a clear message that numerous extracurricular activities or long "brag sheets" do not increase students' chances of admission. Applications should state plainly that students should feel no pressure to report more than two or three substantive extracurricular activities and should discourage students from reporting activities that have not been meaningful to them. Applications should provide room to list perhaps no more than four activities or should simply ask students to describe two or three meaningful activities narratively. Applications should underscore the importance of the quality and not the quantity of students' extracurricular activities. Admissions offices should define students' potential for achievement in terms of the depth of students' intellectual and ethical engagement and potential.

## OVERLOADING OF AP COURSES



Admissions offices should convey to students that simply taking large numbers of AP courses per year is often not as valuable as sustained achievement in a limited number of areas. While some students can benefit from and handle large numbers of AP courses, many students benefit from taking smaller numbers of advanced courses. Too often there is the perception that these students are penalized in the admissions process.

## DISCOURAGE OVERCOACHING



Admissions offices should warn students and parents that applications that are "overcoached" can j eopardize desired admission outcomes. Admissions officers, school counselors and other stakeholders should remind parents and students that authenticity, confidence, and honesty are best reflected in the student's original voice. Admission officers should consider inviting students (and families) to reflect on the ethical challenges they faced during the application process.

## REDUCING TEST PRESSURE



Admissions offices should work to relieve undue pressure associated with admission tests (SAT and ACT). Options for reducing this pressure include: making these tests optional, clearly describing to applicants how much these tests actually "count" and how they are considered in the admissions process, and discouraging students from taking an admissions test more than twice. Colleges should tell students that taking the test more than twice is very unlikely to meaningfully improve students' scores. Colleges should also be asked to justify the use of admissions tests by providing data that indicates how scores are related to academic performance at their particular institution.

## EXPANDTHINKING ABOUT "GOOD" COLLEGES

Admissions officers and school counselors should challenge the misconception that there are only a handful of excellent colleges and that only a handful of colleges create networks that are vital to job success. It is incumbent upon parents to challenge this misconception as well. There is a broad range of excellent colleges across the country, and students who attend these colleges are commonly successful later in life in the full array of professions. There are many paths to professional success, and students and parents should be far more concerned with whether a college is a good fit for a student than how high status it is.

## CONTRIBUTION TO ONE's FAMILY



The admissions process should clearly send the message to students, parents and other caregivers that not only community engagement and service, but also students' family contributions, such as caring for younger siblings, taking on maj or household duties or working outside the home to provide needed income, are highly valued in the admissions process. Far too often there is a perception that high-profile, brief forms of service tend to count in admissions, while these far more consistent, demanding, and deeper family contributions are overlooked. Students should have clear opportunities to report these family contributions on their applications.

# ASSESSING <br> STUDENTS' DAILY AWARNESS OF AND <br> CONTRIBUTIONSTO OTHERS 



The admissions process should seek to assess more effectively whether students are ethically responsible and concerned for others and their communities in their daily lives. The nature of students' day-to-day conduct should be weighed more heavily in admissions than the nature of students' stints of service.

## AUTHENTIC COMMUNITY SERVICE



- Is meaningful and sustained
- Enables them to work on a collective activity that takes on community challenges
- Includes authentic experiences with diversity
- Involves time and space for intentional reflection and gratitude


## BEST COMMUNITY SERVICE PRACTICES



- Start with interests and preferences, consider service opportunities that overlap with a passion
- Revisit how students spend time after school - the student may want to take some of that time to find a service opportunity
- Stress service that is local, skill-building, and emotionally and ethically engaging
- The more a student is personally invested in the work, the more sustainable that work is likely to be


## COMMUNITY SERVICE RESOURCES


www. volunteermatch. org/
www. dosomething. org/ us
www. nationalservice. gov/ vcla
www.state.nj.us/ state/ programs/ dos_program_volunteerism_form.html www. westwindsornj . org/ vol unteer_opportunities_main. html www. plainsboronj. com/ 328/ Current-Volunteer-Opportunities

## CLOSING THOUGHTS


"Education happens across a spectrum of settings and in infinite ways, and college has no monopoly on the ingredients for professional achievement or a life well lived." - Frank Bruni

