Complete College Selection Spreadsheet System

Sheet 1: Master College Comparison

Enhanced Column Headers (Row 1)

Basic Information:

- College Name
- State/Region
- Distance from Home (miles)
- Setting (Urban/Suburban/Rural)
- Public/Private

Admissions Data:

- Admission Rate (%)
- Safety/Target/Reach
- Early Decision/Early Action Available
- Test Optional Policy
- Median SAT (25th-75th percentile)
- Median ACT (25th-75th percentile)
- Average GPA
- Class Rank Importance

Academic Factors:

- Marketing Program Ranking/Strength (1-10)
- Business School Accreditation (AACSB)
- Specific Marketing Concentrations Available
- Internship Program Quality
- Co-op Opportunities
- Study Abroad Programs
- Faculty-to-Student Ratio
- Average Class Size
- Research Opportunities
- Honor Programs Available

Financial Considerations:

- Total Cost of Attendance
- Average Merit Aid
- Average Need-Based Aid
- Net Price Calculator Result
- Work-Study Availability

Student Life & Outcomes:

- Total Enrollment
- Undergraduate Population
- % Living on Campus
- Greek Life %
- Diversity Index
- 4-Year Graduation Rate (%)
- 6-Year Graduation Rate (%)
- Freshman Retention Rate (%)
- Average Starting Salary (Marketing)
- Job Placement Rate (%)
- Alumni Network Strength (1-10)

Personal Fit:

- Campus Visit Score (1-10)
- Weather/Climate Preference (1-10)
- Sports/Activities Match
- Housing Quality
- Food Quality Rating
- Transportation/Accessibility

Application Management:

- Application Deadline
- Application Platform (Common App/Coalition/Direct)
- Supplemental Essays Required (#)
- Letters of Recommendation (#)
- Application Fee
- Fee Waiver Available
- Interview Required/Optional

Status Tracking:

- Application Status (Not Started/In Progress/Submitted)
- Portal Created (Y/N)
- Transcripts Sent
- Test Scores Sent
- FAFSA/CSS Sent
- Decision Date
- Decision Result
- Notes/Comments

Scoring Columns:

- Parent Overall Score (1-10)
- Student Overall Score (1-10)
- Combined Weighted Score
- Value Score (Quality/Net Cost Ratio)
- Fit Score

Weight Row (Row 2)

Suggested weights (customize based on priorities):

• Marketing Program Strength: 20%

• Net Cost: 20%

• Location/Distance: 10%

• Job Placement Rate: 15%

• Graduation Rate: 10%

• Campus Fit: 10%

• Academic Match (GPA/Test Scores): 10%

• Student Life Factors: 5%

Formulas:

Combined Weighted Score:

excel

=SUMPRODUCT(B3:Z3,\$B\$2:\$Z\$2)

Value Score:

=(Academic_Quality_Score * 0.5 + Outcome_Score * 0.5) / Net_Price * 10000

Sheet 2: Financial Aid Tracker

Column Headers:

- College Name
- FAFSA Deadline
- CSS Profile Required (Y/N)
- CSS Deadline
- Priority Deadline
- EFC (Expected Family Contribution)
- Total Cost of Attendance
- Tuition & Fees
- Room & Board
- Books & Supplies
- Personal Expenses
- Travel Costs

• Aid Package Details:

- Federal Grants
- State Grants
- Institutional Grants
- Merit Scholarships
- Need-Based Aid
- Work-Study Offered
- Subsidized Loans
- Unsubsidized Loans
- Parent PLUS Loans
- Net Price After Aid
- Out-of-Pocket Cost
- 4-Year Projected Cost
- Outside Scholarships Applied
- Appeal Status
- Notes

Sheet 3: Common Data Set Import

Key CDS Sections to Import:

- Section A: General Information
- Section B: Enrollment and Persistence
- Section C: First-Time, First-Year Admission
- Section D: Transfer Admission
- **Section E**: Academic Offerings and Policies
- Section F: Student Life
- **Section G**: Annual Expenses
- Section H: Financial Aid
- Section I: Instructional Faculty and Class Size
- Section J: Degrees Conferred

Automated Data Points to Track:

- Exact acceptance rates by year
- Test score distributions
- GPA distributions
- Yield rates
- Financial aid statistics
- Faculty credentials
- Class size distributions

Sheet 4: Campus Visit Tracker

- College Name
- Visit Date
- Visit Type (In-Person/Virtual/College Fair)
- Registration Confirmation #

• Pre-Visit Research:

- Questions Prepared
- Specific Departments to Visit
- People to Meet

• During Visit:

- Tour Guide Name
- Tour Quality (1-10)
- Info Session Presenter
- Info Session Quality (1-10)
- Admissions Officer Met
- Classes Attended
- Professor Names/Subjects
- Current Students Met
- Student Names/Majors
- Dining Hall(s) Visited
- Dorm Buildings Toured
- Athletic Facilities Seen
- Library Visited
- Student Center Visited

• Impressions:

- Campus Beauty (1-10)
- Facilities Quality (1-10)
- Student Happiness (1-10)
- Academic Vibe (1-10)
- Social Atmosphere (1-10)
- Overall Gut Feeling (1-10)

• Key Observations:

- Pros (List)
- Cons (List)
- Surprises

- Concerns
- Best Feature
- Worst Feature

• Follow-Up:

- Thank You Email Sent
- Connected on Social Media
- Added to Mailing List
- Additional Info Requested
- Next Steps

Sheet 5: Application Timeline

- College Name
- Application Type (ED/ED2/EA/REA/RD)

• Key Dates:

- Application Opens
- Application Deadline
- Test Score Deadline
- Transcript Deadline
- Counselor Rec Deadline
- Teacher Rec Deadline
- FAFSA Opens
- FAFSA Priority Deadline
- CSS Profile Deadline
- Merit Scholarship Deadline
- Honors Program Deadline
- Portfolio/Audition Due (if applicable)
- Mid-Year Report Due
- Decision Release Date

• Post-Acceptance Dates:

- Student Visit Day
- Housing Application Opens
- Housing Deposit Due
- Enrollment Deposit Deadline
- Orientation Registration Opens

• Status Indicators:

- Days Until Deadline
- Priority Level (High/Medium/Low)
- Completion Status (%)

• Automated Alerts:

- 60-Day Warning
- 30-Day Warning
- 14-Day Warning
- 7-Day Warning

Conditional Formatting:

• Past deadline: Red background

• Within 7 days: Red text

• Within 14 days: Orange text

• Within 30 days: Yellow highlight

Sheet 6: Scholarship Tracker

- Scholarship Name
- Provider/Organization
- Type (Merit/Need/Field-Specific/Local/National)
- Amount (or Range)
- Award Type (One-time/Renewable)

• Eligibility:

- GPA Requirement
- Test Score Requirement
- Financial Need Required
- Special Criteria
- Geographic Restrictions

• Application Requirements:

- Deadline
- Application Portal/Link
- Essays Required (#)
- Essay Topics
- Word Count
- Letters of Rec (#)
- Recommender Types
- Transcript Required
- FAFSA Required
- Portfolio/Work Samples
- Interview Required

• Status Tracking:

- Application Started Date
- Application Submitted Date
- Confirmation Received
- Interview Scheduled
- Interview Completed
- Decision Date
- Award Status (Pending/Awarded/Declined)
- Amount Awarded
- Thank You Note Sent

• Renewal Information:

- Renewable for # Years
- GPA to Maintain
- Credit Hours Required
- Other Renewal Requirements
- Notes/Strategy

Summary Box Formulas:

- Total Scholarships Applied: (=COUNTIF(Status, "Submitted"))
- Total Amount Pending: (=SUMIF(Status, "Pending", Amount))
- Total Amount Won: (=SUMIF(Status,"Awarded",Amount))
- Success Rate: =Awards/Applications*100

Sheet 7: Demonstrated Interest Tracker

- College Name
- Interest Level (High/Medium/Low)
- Tracks Demonstrated Interest (Y/N/Unknown)

• Email Engagement:

- Date Added to Mailing List
- Emails Opened (Track if possible)
- Links Clicked
- Replied to Communications

• Event Attendance:

- College Fairs Attended
- Regional Info Sessions
- Virtual Events Attended
- On-Campus Tours
- Overnight Visit
- Class Visits
- Department Meetings

• Portal Activity:

- Portal Login Frequency
- Materials Downloaded
- Videos Watched
- Virtual Tour Completed

• Direct Contact:

- Admissions Officer Name
- Email Exchanges (#)
- Phone Calls
- Thank You Notes Sent
- Questions Asked

• Social Media:

- Following on Instagram
- Following on Twitter/X
- Facebook Groups Joined
- LinkedIn Connections

• Academic Interest:

- Faculty Contacted
- Docoarch Inquirios

- Research inquiries
- Specific Program Questions
- Course Catalog Reviews

• Score:

- Total Touch Points
- Interest Score (1-10)
- Last Contact Date
- Days Since Contact

Sheet 8: Marketing Program Deep Dive

- College Name
- Business School Name

• Program Structure:

- Marketing Major Offered
- Marketing Minor Offered
- Concentrations Available
- Certificate Programs
- BS vs BA Degree
- Credit Hours Required

• Specializations:

- Digital Marketing
- Brand Management
- Marketing Analytics
- Consumer Behavior
- International Marketing
- Social Media Marketing
- Marketing Research
- Advertising
- Public Relations
- Sales Management
- Sports Marketing
- Entertainment Marketing

• Academic Opportunities:

- Case Competitions Available
- Study Abroad Programs
- Semester in City Programs
- Industry Immersion Programs
- Consulting Projects
- Research with Faculty
- Honors Program
- Thesis Requirement

• Faculty:

- Total Marketing Faculty
- Faculty-Student Ratio

- % PhD Faculty
- Notable Professors
- Professor Research Interests
- Industry Experience

• Resources & Facilities:

- Marketing Research Lab
- Consumer Behavior Lab
- Design/Creative Studios
- Analytics Software Access
- Bloomberg Terminal Access
- Career Center Resources

• Industry Connections:

- Corporate Partners
- Internship Partners
- Guest Speaker Program
- Mentorship Programs
- Alumni Network Size
- Job Placement Partners

• Student Organizations:

- AMA Chapter
- Ad Club
- Marketing Club
- Social Media Club
- Professional Fraternities
- Case Competition Teams
- Other Relevant Clubs

• Outcomes:

- Average Starting Salary
- 6-Month Job Placement %
- Top Employer Companies
- Graduate School Placement
- Alumni Success Stories

• Curriculum Highlights:

- Unique Courses
- Practical Experience Required

- Capstone Project
- Portfolio Development

• Personal Fit:

- Professor I Want to Work With
- Specific Courses of Interest
- Research Areas Matching Interests
- Overall Program Fit (1-10)

Sheet 9: Comparison Dashboard

Visual Elements to Include:

1. Summary Statistics Box:

- Total Schools: (=COUNTA(College_Names))
- Safety Schools: =COUNTIF(Category, "Safety"))
- Target Schools: (=COUNTIF(Category, "Target"))
- Reach Schools: (=COUNTIF(Category, "Reach"))
- Average Net Price: (=AVERAGE(Net_Price_Range))
- Applications Submitted: (=COUNTIF(Status, "Submitted"))

2. Top 10 Schools Table:

- Ranked by Combined Weighted Score
- Shows: Name, Category, Net Price, Score

3. Scatter Plot: Academic Fit vs. Cost

- X-axis: Net Price
- Y-axis: Academic Quality Score
- Bubble size: Student fit score
- Color: Safety/Target/Reach

4. Geographic Distribution Map

- Heat map showing school locations
- Distance rings from home

5. Timeline Gantt Chart

- All deadlines visualized
- Color-coded by urgency

6. Financial Comparison Bar Chart

- Stacked bar showing: Grants, Loans, Out-of-pocket
- Sorted by total net price

7. Parent vs. Student Score Comparison

- Side-by-side rankings
- Variance highlighting

8. Marketing Program Strength Matrix

- 2x2 grid: Program Quality vs. Cost
- Quadrants: High Value, Premium, Budget, Questionable

Key Metrics Boxes:

- Days to Next Deadline
- % Applications Complete
- Total Scholarship Potential
- Average Distance from Home
- Median Acceptance Rate

Conditional Formatting Legend:

- Green = On Track/Good Value
- O Yellow = Attention Needed/Average
- Red = Urgent/Over Budget
- Blue = Completed/Submitted

Data Validation Setup

Dropdown Lists to Create:

- 1. **Safety/Target/Reach**: Safety, Target, Reach
- 2. Application Status: Not Started, In Progress, Submitted, Complete, Withdrawn
- 3. **State/Region**: All 50 states + regions (Northeast, Southeast, Midwest, Southwest, West)
- 4. **Setting**: Urban, Suburban, Rural, Small Town
- 5. **Public/Private**: Public, Private, For-Profit
- 6. **Application Platform**: Common App, Coalition, Direct, Universal
- 7. **Visit Type**: In-Person, Virtual, College Fair, Regional Event
- 8. Decision Status: Pending, Accepted, Denied, Waitlisted, Deferred
- 9. Yes/No Fields: Y, N
- 10. Priority Level: High, Medium, Low

Automation Tips

Excel Power Query Setup:

- 1. Set up web queries for Common Data Set imports
- 2. Create refresh schedule for deadline updates
- 3. Link to College Scorecard API for financial data

Useful Formulas:

Days Until Deadline:

excel

=IF(Deadline Date-TODAY()>0,Deadline Date-TODAY(),"PAST DUE")

Academic Index Match:

excel

=IF(Your_SAT>School_75th_Percentile,"Safety",IF(Your_SAT<School_25th_Percentile,"Reach","Target"))

4-Year Cost Projection with Inflation:

excel

=Net_Price*(1+1.03+1.03^2+1.03^3)

Parent-Student Score Variance:

excel

=ABS(Parent_Score-Student_Score)/10*100&"% Difference"

Quick Start Checklist

Initial Setup:

Create workboo	k with a	ll 9	sheets
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- ☐ Set up column headers on each sheet
- Add data validation dropdowns
- Create weight row on Master sheet
- Set up conditional formatting rules
- Add formulas for calculations
- Create Dashboard visualizations

Data Entry Priority:

- 1. Start with 15-20 colleges on Master sheet
- 2. Add financial data as available
- 3. Import Common Data Sets for top 10
- 4. Begin visit tracker as visits occur
- 5. Build timeline from known deadlines
- 6. Add scholarships as discovered
- 7. Track demonstrated interest ongoing
- 8. Deep dive on marketing for top choices
- 9. Update dashboard weekly

Weekly Maintenance:

- Update application statuses
- Check upcoming deadlines
- Record new demonstrated interest
- Update financial aid offers
- Refresh dashboard metrics
- Review parent vs. student scores
- Add new scholarships found