









Hiring Intentions; 2019-2020				
Degree	Number of Employers	New Hires 2018-19 (avg.)	New Hires Anticipated 2019/20 (avg.)	Change from 2018/19 (%)
Associate	554	11.3	14.6	29
Bachelor	1434	26.5	29.2	10
MBA	271	7.8	7.2	-8
Master	560	10.3	9.8	-4
PhD	129	3.7	4.3	17
Professional	118	5.2	6.3	21
Total	1535	37.0	41.4	12

Associate's Degree

- ▶ Highly favored in this market
- ▶ Applied technology, health technology, computer/IT
- ▶ Certain certifications (can be regionally specific)

Bachelor's Degree

- ▶ Better outlook than expected
- ▶ Everyone is in play –especially "All Majors"
- ▶ Ag & NR weathering the storm pounding Ag sector
- ▶ Engineering having a bumpier ride especially in manufacturing area

MBA & Master's Degrees

- cutting back on MBAs
- ▶ What is going on with MBAs

 - ▶ In this survey degree substitution
 ▶ Declining enrollments in face-to-face programs
 - ▶ Rapid expansion of on-line, less expensive options

Size: Makes a Difference

- Size employers: keep on growing, favoring associates and bachelors, and mixed on MBAs
- ▶ Mid-size firms are being very cautions: 1,500 to 3,999 cutting BA hires (3%) and 4000 to 9,999 up a modest 8%
- ▶ Very large firms more growth oriented with BA up 10%
- ▶ MBA outlook among mid-size and large firms not good

Industrial Sector

- Strong push by Education and Health mirrors national numbers
- ▶ Manufacturing mixed auto iffy and electronics, fabricated metals, and petro/chemicals absent. Food, defense, heavy equipment carrying the load.
 ▶ Finance: numbers are kind of crazy since hiring has been constrained of late. Bank numbers are up and insurance strong. Absent personal financial services.
- ▶ Non-profits, government, accommodation & food, and wholesale struggling.
- ▶ Construction, especially non-residential and heavy, strong

Geography: No Place Like Home

- ► Globally having troubles
- ▶ Nationally being cautious
- ▶ Regions really positive
- ▶ Region 6: Central Midwest

 - ▶ Associates: 10% ▶ Bachelors: 12%

Academic Majors: Play Together

- ▶ All majors strongest hiring across the board
- ▶ Profile composition of hiring pool based on percentage pulled from various academic disciplines

- ▶ Despite the profile, hiring is positive. Couple weaknesses Engineering (25% to 75% of hires) and Sciences

Clouds Blowing In

- Retirements: Most important 30% plan to decrease BA hiring, overall 9% increase in BA hiring; Least important 24% plan to decrease BA hiring; Overall BA hiring up 23%
- Turnover: Most important 52% plan to increase BA hiring, 6%; Least important 48% plan to increase BA hiring, 10%
 ▶ Growth: Very important BA hiring 12%; Least important BA hiring 3%
- ► Trade/Tariffs: Very important NC in BA hiring Least important BA hiring 6%

 ► Global: Very important BA hiring -1%: Not important BA hiring 10%

 ► Clues: degree substitution, salaries, sector representation

Internships and Co-ops Internship opportunities – robust 70% indicated that they will pay N°S. Indicated that they will pay New forms of internships: micro, mini, virtual, interdisciplinary, and project-based; aware – 22%, 34%, 26%, 22%, 65% Mini: clarify career interests – 63% A Mini: lon of sufficient to meet experience – 78%A Mini: benefit in assisting in project – 46% A Virtual: allow students to gain skills – 46% A VI: understand of organizational culture – 28%A VI: enhance virtual team project – 43%A

Future of Recruiting Adoption of Cognitive Systems: 35% Fast 42% Average 23% Slow 75% changed recruiting processes in last 24 months impact: time 10 hile 70% Increase # Candidates 74% Quality of Candidates 45% Culcidades 46% • Systems Use: Applicant Tracking, University Portals, Job Boards, Employee referral, Employment Branding • Like to see next 5 years: Mobile Recruiting, Recruitment Apps, Recruitment Data and Analytics, Applicant Tracking Managing Careers

QUESTIONS & THOUGHTS