Presented by Allyson Watson and Randy Stoecker

See the full report at http://apl.wisc.edu/youngadults

Project Team

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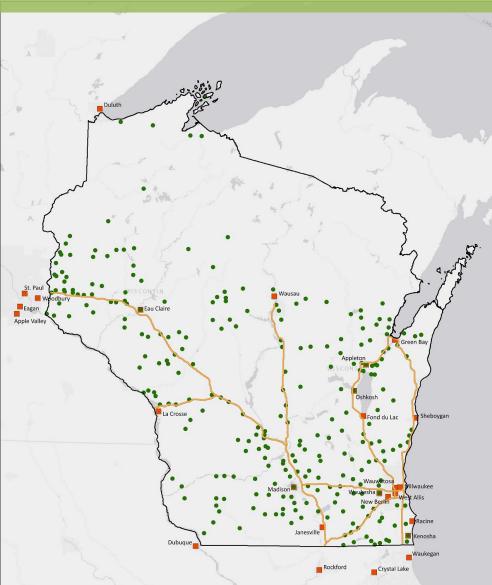
Research Project Framework

- A strengths approach—studying communities that are gaining and maintaining young adults rather than those that are losing them
- A community approach—studying municipalities rather than counties
- An "effects first" approach—looking for places with strong young adult populations, and then looking for causes rather than doing programs and then looking for effects
- **Goal**—find positive forms of community development that attract and maintain higher numbers of young adults.

Research Methods

- Started with all 1800+ Wisconsin municipalities and towns
- Assembled U.S. Census counts of "young adults" (20-39 yrs) at 1990, 2000, 2010; 5-year cohorts
- Excluded "group quarters" population
- Merged counts from cities and villages crossing county lines
- Calculated measures of gainers and maintainers in each place.
 - Gainers absolute growth of young adult population
 - Maintainers higher total percent of young adult population

Where are Young Adults?



Note: communities in red are larger Wisconsin cities that are not gainers and maintainers, or are cities outside of WI.

All communities that are both gainers and maintainers

Gainers: had an *increase* in the number of young adults from 1990-2010 (median is -22%)

Maintainers: had a young adults proportion above the median of 24%

Sauk County gainers/maintainers include Lime Ridge, Spring Green, North Freedom, Baraboo, West Baraboo, Wisconsin Dells, Loganville, Ironton, Reedsburg, Prairie du Sac, Lake Delton, Washington Town, Delton Town, Dellona Town, Sumpter Town.

Where are Young Adults?

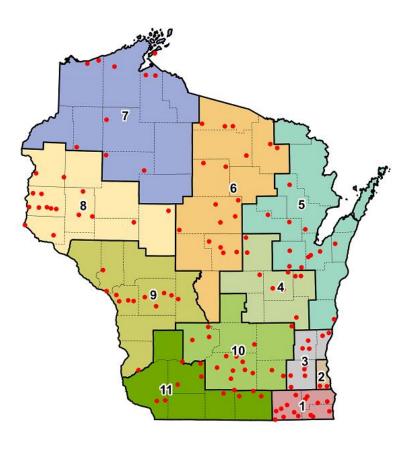
	Gainers/Maintainers	Non-Gainers/Maintainers
Count	280	1600
Average distance (miles) to freeway	15.5	29.4
Average distance (miles) to city >39,000	24.2	33.4
Percent of communities within 20 miles of city >39,000	46%	27%

Gainers/maintainers are closer to larger cities and closer to freeways.



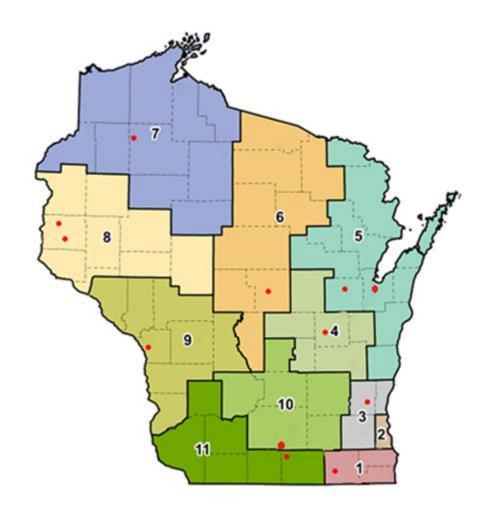
Case Study Selection Methods

- Used Wisconsin Workforce Development Board regional division strategy to highlight more cases across Wisconsin
- Ranked the "top 20" gainers & "top 20" maintainers within each WWDB region
- Selected overlappers--places that appeared in both "top 20" lists (top 30 in region 7) =
 118 places
- Solicited input from Extension professionals on suitability of selection
- Included non-overlappers in northern portion of regions 5 & 6
- Resulted in 130 places under consideration



Choosing case studies

Region 1	Delavan
Region 3	West Bend
Region 4	Omro
Region 5	De Pere Black Creek
Region 6	Plover
Region 7	Hayward
Region 8	Somerset New Richmond
Region 9	Onalaska
Region 10	Brooklyn
Region 11	Evansville



Case studies were selected for diversity, not because they were the "best" gainers/maintainers. Region 2--Milwaukee County--was excluded as too urban.

Case Study Research Methods

- Moving from "where" questions to "why" questions
- Conducting case studies of municipalities that show more success at gaining and maintaining young adults and potentially hold lessons for other communities.
 - Chose one to two case studies per region
 - Gather knowledge to understand the total picture of a community, not just the effect of a single intervention or program to attract young adults
- Learning about the community by involving the community
 - Engage "core group" of local community leaders to inform research
 - Conduct "lay expert interviews" (goal of 12-25 per case—210 total)
 - Ask them about others, not just themselves
 - Look for repetitive themes
 - Accuracy even with "biased" samples
 - Create stories that communities can tell about themselves

What We Learned About the Why Question

Why do young adults choose communities to live in?

- The "obvious" reasons:
 - Schools (a majority in every community)—for more than students
 - Housing (nearly half of interviewees)—right size and right price
 - Amenities inside (one quarter of interviewees) and out (one-third of interviewees)—public spaces
- The less obvious reasons:
 - Proximity to, and distance from, larger employment/shopping/ entertainment centers (a majority across all but one community)
 - Appreciation for traditional community/family feel (vast majority across all communities)
 - Appreciation for new diversity (four communities)
 - Universities may have a regional influence (two communities)
- The unconfirmed reasons:
 - Young adult networking and support programs
 - Local jobs development

What We Learned About the Why Question

What challenges are facing these communities in general?

- "Old guard" tensions
- "Bedroom community" and volunteerism concerns
- "Tipping point" worries
- Absence of resources for youngest adults, especially singles
- Maintaining the minimum of desired amenities (coffee houses, restaurants, pools, outdoor spaces)

Implications

- It might be as important to develop the regional urban center as the community itself—regional revenue generation and sharing
- Attempting to attract young singles may be difficult.
- There may be a minimum set of local amenities needed: outdoor spaces, cafes and restaurants
- Housing needs to be appropriately affordable and appropriately sized for the family age cohort the community is most likely to attract.
 - Less expensive smaller housing for new families with new careers that pay less
 - More expensive larger housing for growing families moving toward midcareer with higher salaries
- Schools and teachers may need extra special care
 - Residents want to feel like the teachers and administrators know them
 - Residents want the school to feel like it is a community space
- Too much emphasis on growth may be counterproductive

Moving Toward Programming

- What can we do with these results?
 - Building on ideas from the case study communities
 - Adapting the research guide at: http://apl.wisc.edu/youngadults to learn about your own community.
 - Engaging young adults in community design.