STUDENT SERVICES REVIEW
BUTLER COUNTY

Monitoring Dates: January 22-25, 2018

For more information contact:
Special Education Services at 334-242-8114 or speced@alsde.edu
Butler County
Current Student Status
Aggregate Data N=6

- School and Class Participation: 0%
- Appropriate Social Skills: 33%
- Emotional Well-Being: 100%
- Parent Participation: 100%
- Progress - Curriculum: 33%
- Progress - Reading: 83%
- Progress - Early Child Environment Behavior: 17%
- Progress - IEP Goals/Related Services: 100%
- Progress - Transition Goals: 0%
- Satisfaction: 17%
- Overall Student Status: 33%

Note:
Progress--IEP Goals/Related Services applicable to 3 students
Progress--Transition Goals applicable to 2 students
Butler County
Student Factors
Aggregate Data N=6

- School Attendance
  - 0%
  - 50%
  - 50%

- Student Risk
  - 0%
  - 17%
  - 83%

- Access--School Programs/Svcs
  - 0%
  - 100%

- Access--Extracurricular Activities
  - 0%
  - 100%

- OVERALL STUDENT FACTORS
  - 0%
  - 100%

Note:
Access--Extracurricular Activities applicable to 2 students
Butler County
Current System Performance
Aggregate Data N=6

Note:
Successful Transitions applicable to 2 students
Progress--Risk Identification and Response applicable to 5 students
### Butler County
Status of the Student in Individual Cases

<table>
<thead>
<tr>
<th>Acceptable System Performance</th>
<th>Unfavorable Status</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Outcome 1:</strong> Good status for the student ongoing services acceptable</td>
<td><strong>Outcome 2:</strong> Poor status for the student ongoing services minimally acceptable but limited in reach or efficacy.</td>
</tr>
<tr>
<td>83% (5 cases)</td>
<td>_% (_case)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Unacceptable System Performance</th>
<th><strong>Outcome 3:</strong> Good status for the student ongoing services mixed or unacceptable.</th>
<th><strong>Outcome 4:</strong> Poor status for the student ongoing services unacceptable</th>
</tr>
</thead>
<tbody>
<tr>
<td>17% (_case)</td>
<td>_% (_case)</td>
<td>_%</td>
</tr>
</tbody>
</table>

100%

Aggregate Data N=6