## D.I.Khan


### (EMIS Data)

<table>
<thead>
<tr>
<th>School Type</th>
<th>Primary Classes (Kachi - 5)</th>
<th>Middle Classes (6 - 8)</th>
<th>High Classes (9 - 10)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Boys Schools</strong></td>
<td># Pupils 72,862</td>
<td># Teachers 2,678</td>
<td>PTR 27.2</td>
</tr>
<tr>
<td></td>
<td># Pupils 16,540</td>
<td># Teachers 1,477</td>
<td>PTR 11.2</td>
</tr>
<tr>
<td></td>
<td># Pupils 7,676</td>
<td># Teachers 474</td>
<td>PTR 16.2</td>
</tr>
<tr>
<td><strong>Girls Schools</strong></td>
<td># Pupils 40,801</td>
<td># Teachers 1,568</td>
<td>PTR 26.0</td>
</tr>
<tr>
<td></td>
<td># Pupils 9,564</td>
<td># Teachers 773</td>
<td>PTR 12.4</td>
</tr>
<tr>
<td></td>
<td># Pupils 5,073</td>
<td># Teachers 242</td>
<td>PTR 21.0</td>
</tr>
</tbody>
</table>

### (Projected Data)

<table>
<thead>
<tr>
<th>School Type</th>
<th>Primary Classes (Kachi - 5)</th>
<th>Middle Classes (6 - 8)</th>
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</tr>
</thead>
<tbody>
<tr>
<td><strong>Boys Schools</strong></td>
<td># Pupils 55,949</td>
<td># Teachers 2,056</td>
<td>PTR 27.2</td>
</tr>
<tr>
<td></td>
<td># Pupils 13,426</td>
<td># Teachers 1,199</td>
<td>PTR 11.2</td>
</tr>
<tr>
<td></td>
<td># Pupils 7,398</td>
<td># Teachers 457</td>
<td>PTR 16.2</td>
</tr>
<tr>
<td><strong>Girls Schools</strong></td>
<td># Pupils 27,072</td>
<td># Teachers 1,040</td>
<td>PTR 26.0</td>
</tr>
<tr>
<td></td>
<td># Pupils 6,950</td>
<td># Teachers 561</td>
<td>PTR 12.4</td>
</tr>
<tr>
<td></td>
<td># Pupils 4,677</td>
<td># Teachers 223</td>
<td>PTR 21.0</td>
</tr>
</tbody>
</table>
Data are illustrative only and should not be used for planning purposes.

Assessment of Primary School Pupil-Teacher Ratios in D.I.Khan

Distribution of Primary Schools by PTR in D.I.Khan as compared to other districts

Distribution of Primary Schools by PTR within D.I.Khan

Rural Primary Schools

Urban Primary Schools

Middle 80% of PTR's (excluding top 10% and bottom 10%)
Median
Preferred PTR Range

Boys Schools
Girls Schools
Number of Schools
Pupil Teacher Ratio

Boys Schools
Girls Schools
Number of Schools
Pupil Teacher Ratio
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Assessment of Primary School Pupil-Teacher Ratios in D.I.Khan

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Projected Pupils, Teachers, and Teacher Payroll
D.I.Khan - Primary Schools

Number of pupils changes with population and pupil flow data

Total number of teachers needed to meet the number of pupils

New teachers needed to maintain total number

Payroll needed to pay total teaching force.
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Projections shown on the adjacent page are based on the default constant-rate scenario. They do not reflect any educated adjustments to the model, and they are not endorsed by the Department of Education.
Assessment of Pupil-Teacher Ratios in D.I.Khan schools offering middle-school-level classes
(includes MS, HS, and HSS schools offering middle-school-level classes)

**Distribution of Middle-level PTR's in D.I.Khan as compared to other districts**

- **Preferred PTR Range**: 47-53
- **Median**: 48

**Distribution of Middle-school-level PTR's within D.I.Khan**

- **Preferred PTR Range**: 28-30

**Rural Middle-school-level PTR's**

- **Preferred PTR Range**: 5-9

**Urban Middle-school-level PTR's**

- **Preferred PTR Range**: 95-99

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Projected Pupils, Teachers, and Teacher Payroll
D.I.Khan - Middle Level

Number of pupils changes with population and pupil flow data

Total number of teachers needed to meet the number of pupils

New teachers needed to maintain total number

Payroll needed to pay total teaching force.
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<table>
<thead>
<tr>
<th>Assessment of Pupil-Teacher Ratios in D.I.Khan schools offering high-school-level classes</th>
</tr>
</thead>
<tbody>
<tr>
<td>(Includes HS and HSS schools offering high-school-level classes)</td>
</tr>
</tbody>
</table>

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Projected Pupils, Teachers, and Teacher Payroll  
D.I.Khan - High level

- **Male Schools**
  - Total Number of Pupils - Male Schools
    - Thousands of Pupils: 8, 8, 8, 8, 7
  - Total Teachers Needed - Male Schools
    - Thousands of Teachers Needed: 0.47, 0.47, 0.48, 0.48, 0.46
  - New Teachers Needed - Male Schools
    - Thousands of New Teachers Needed: 28, 48, 31, 28, 15
  - Teacher Payroll - Male Schools
    - Rs. Millions: 99, 97, 101, 100, 99, 95

- **Female Schools**
  - Total Number of Pupils - Female Schools
    - Thousands of Pupils: 5, 5, 5, 5, 5, 5
  - Total Teachers Needed - Female Schools
    - Thousands of Teachers Needed: 0.24, 0.24, 0.25, 0.25, 0.24, 0.22
  - New Teachers Needed - Female Schools
    - Thousands of New Teachers Needed: 13, 22, 18, 5
  - Teacher Payroll - Female Schools
    - Rs. Millions: 50, 50, 51, 52, 50, 46

- **Number of pupils changes with population and pupil flow data**
- **Total number of teachers needed to meet the number of pupils**
- **New teachers needed to maintain total number**
- **Payroll needed to pay total teaching force.**
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