Workload Analysis for Special Education Teachers

The Fosston district will use two separate models when analyzing a special education teacher’s caseload/workload. Please also note that individual IEP needs may play a factor in veering from this analysis. If this is the case, the administrative staff will make the final decision and document the alterations to this analysis.

The two models:

Caseload Model:
This model will be used when determining the caseload of a special education teacher, when they serve students who receive special education support 50% or more of their educational day (Federal settings 3 and 4) per Minn. R. 3525.2340, subp.4(A)(1).

A. The maximum number of school-age pupils that may be assigned to a teacher:
   (1) for pupils who receive direct special instruction from a teacher 50 percent or more of the instructional day, but less than a full school day:
      (a) deaf-blind, autism, developmental cognitive disabilities: severe-profound range, or severely multiple impaired, three pupils;
      (b) deaf-blind, autism, developmental cognitive disability: severe-profound range or severely multiple impaired with one program support assistant, six pupils;
      (c) developmental cognitive disability: mild-moderate range or specific learning disabled, 12 pupils;
      (d) developmental cognitive disability: mild-moderate range or specific learning disabled with one program support assistant, 15 pupils;
      (e) all other disabilities with one program support assistant, ten pupils; and
      (f) all other disabilities with two program support assistants, 12 pupils.

Workload Model:
This model will be used when analyzing the workload of a special education teacher when they serve students who receive special education support 49% or less of their educational day (Federal settings 1 and 2).

Areas to determine the workload will consist of:
- direct and indirect minutes on the student IEPs
- evaluations and re-evaluations that need to be competed in the school year
- preparation time as established by agreement/contract
- other due process requirements

Direct and Indirect Minutes on Student IEPs
Direct Service as defined by Minnesota Rule 3525.0200, subp.2b
…special education services provided by a teacher or a related service professional when the services are related to instruction, including cooperative teaching.

Indirect Service as defined by Minnesota Rule 3525.0200,subp.8c
…on-going progress reviews; cooperative planning; consultation; demonstration teaching; modification and adaptation of the environment, curriculum, materials, or equipment; and direct contact with the student to monitor and observe. Indirect services may be provided by a teacher or related service professional to another general education teacher, special education teacher, related service professional, paraprofessional, support staff, parents, and public and non-public agencies to the extent that the services are written in a student’s IEP…

To calculate this area, add up the direct and indirect minutes provided by the special education teacher as described on each student’s IEP and turn into hours per year.
For example:

<table>
<thead>
<tr>
<th>Student</th>
<th>Total direct and indirect minutes per week from IEP</th>
<th>Hours per week (min/60)</th>
<th>Hours per year (hours per wk x wks per year)</th>
</tr>
</thead>
<tbody>
<tr>
<td>John S</td>
<td>150 min.</td>
<td>2.5 hours</td>
<td>80 hours</td>
</tr>
<tr>
<td>Susie K</td>
<td>200 min.</td>
<td>3.3 hours</td>
<td>105.6 hours</td>
</tr>
<tr>
<td>Kelly K</td>
<td>150 min.</td>
<td>2.5 hours</td>
<td>80 hours</td>
</tr>
<tr>
<td>Sam L</td>
<td>150 min.</td>
<td>2.5 hours</td>
<td>80 hours</td>
</tr>
<tr>
<td>Peter J</td>
<td>200 min.</td>
<td>3.3 hours</td>
<td>105.6 hours</td>
</tr>
<tr>
<td>Sue W</td>
<td>175 min.</td>
<td>2.9 hours</td>
<td>93.3 hours</td>
</tr>
<tr>
<td>John M</td>
<td>150 min.</td>
<td>2.5 hours</td>
<td>80 hours</td>
</tr>
<tr>
<td>Jennifer H</td>
<td>200 min.</td>
<td>3.3 hours</td>
<td>105.6 hours</td>
</tr>
<tr>
<td>Ashley T</td>
<td>150 min.</td>
<td>2.5 hours</td>
<td>80 hours</td>
</tr>
<tr>
<td>Colin T</td>
<td>150 min.</td>
<td>2.5 hours</td>
<td>80 hours</td>
</tr>
<tr>
<td>Seth R</td>
<td>200 min.</td>
<td>3.3 hours</td>
<td>105.6 hours</td>
</tr>
<tr>
<td>Adam N</td>
<td>175 min.</td>
<td>2.9 hours</td>
<td>93.3 hours</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td></td>
<td></td>
<td><strong>1089 hours</strong></td>
</tr>
</tbody>
</table>

Evaluations and Re-Evaluations
A special education evaluation and re-evaluation typically averages approximately eight hours per student. The eight hours consist of evaluations planning/meeting, testing, observations, gathering of student records, managing the outside agencies testing, report writing, and evaluation results meeting.

To calculate this area, multiply the total number of evaluations and re-evaluations by eight hours. For example: 5 evaluations and re-evaluations x 8 hours = 40 hours

Preparation Time
Preparation time (prep) is the allotted time agreed upon during hiring. This time may consist of, but not limited to, curriculum modification, grading, data collection, preparing materials for teachers or paraprofessionals, developing methods of instruction, and researching assistive technology, adaptations, and interventions.

To calculate this area, multiply the amount of prep time by the contract days. For example: one hour of prep for 180 contracted days = 180 hours.

Other Due Process Requirements
This time may consist of, but not limited to, meetings for IEPs and periodic reviews, development and writing of the IEP, and the overall “paperwork” requirements. This time typically averages to about two hours per student.

To calculate this area, multiply the number of students on the teacher’s caseload by two hours. For example: 12 students x 2 hours = 24 hours.

Determining a Workload
First, you must determine the total hours in a school year by looking at the teacher contracted days (180 days) and multiply that by the contracted hours per day (7.5 hours).

For example: 180 hours x 7.5 hours per day = 1350 hours contracted per year.
Then, add up “Areas to Determine Workload” as described above. For example:

<table>
<thead>
<tr>
<th>Direct/Indirect Total</th>
<th>Evaluation/Re-evaluation Total</th>
<th>Preparation Time</th>
<th>Other Due Process Totals</th>
<th>Workload Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>1089 hours</td>
<td>40 hours</td>
<td>180 hours</td>
<td>24 hours</td>
<td>1333 hours</td>
</tr>
</tbody>
</table>

Finally, divide the workload total by the total contracted hours per year. A percentage at or above 96% would be considered an appropriate workload.

Note:
If the IEP team determines that a student is in need of a one-to-one paraprofessional, the direct and indirect minutes that the paraprofessional provides would not be included in this formula. If the student receives related services (OT, speech, PT, etc.), the direct and indirect minutes that the paraprofessional provides would not be included in this formula.

Norman County West may have a combination of Federal settings from level I to IV. In such a case, the administration team may use a combination of both models to determine the appropriate case/workload for a special education teacher. Such exceptions will be documented.

Program Paraprofessional
If the IEP team determines that a special education program paraprofessional is needed to support a student in the general education setting, you would subtract 400 hours for a full-time paraprofessional and 200 hours for a part-time paraprofessional from the final total. For example: If the total is 2000 hours and a full-time paraprofessional is hired, then you subtract 400 from 2000, then your new total is 1600 hours for the special education teacher. Keep in mind the 96% workload is needed for the special education teacher to have an appropriate workload.