## Code: IEC

160-5-1-. 08 CLASS SIZE.
(1) DEFINITIONS.
(a) Areas of Exceptionality - A reas of exceptionality with maximum class sizes are as follows.

1. S/L: Speech-L anguage Impairment
2. D/H H: Deaf/H ard of Hearing
3. LD: Specific Learning D isability
4. EBD: Emotional and Behavioral Disorder
5. M ID : M ild Intellectual Disability
6. SID : Severe Intellectual D isability
7. M OID: M oderate Intellectual Disability
8. OI: Orthopedic Impairment
9. PID: Profound Intellectual Disability
10. VI: V isual Impairm ent
11. D B: D eat-Blind
12. SED: Severe, Emotional and Behavioral Disorder
13. SDD: Significant $D$ evelopmental $D$ elay
(b) Early Intervention Program (EIP) - Program to serve students in grades K through 5 who are at risk of not reaching or maintaining academic grade level to obtain the necessary skills to reach grade-level perform ance in the shortest possible time as specified in Rule 160-4-2-.17 Early Intervention Program.
(c) Gifted Advanced Content Delivery Model - A chievement-grouped advanced classes in academic content areas. The curriculum is differentiated in content, pacing, process-skills emphasis, and expectation of student achievement to provide challenge for gifted learners. (Examples: middle school A Igebral; Honors/A P/IB courses)
(d) Gifted Resource Class Delivery Model - Classes for gifted students that emphasize interdisciplinary enrichment. Although the curriculum has academic content, the instruction focuses on thinking skills, problem solving, research and communication skills, and creative productivity. (Example: Elementary Pull-Out Enrichment Class)
(e) Individual Class Size Funding Ratio - The number of students needed to earn state funds, calculated on the base amount, to pay for a single class in each of the QBE formula programs.
(f) Instructional Extension - a state-funded instructional program beyond the regular school day to address the academic needs of low -performing students.
(g) Maximum Individual Class Size - M aximum number of students that $m$ ay be taught by a teacher in a class segment.
(h) Physical Classroom - The maximum class size for grades K-3 is applicable to the physical classroom. The physical classroom is the space used for the purposes of instruction to students. By way of example, to have more than twenty-one students in a K-3 classroom will require a divider, tem porary or permanent. W hether the partition is temporary or permanent, the system shall obtain the approval of the fire marshal and the Facilities Division at the Georgia Department of Education.
(i) Remedial Education Program - an instructional program designed for students in grades 6-12 who have identified deficiencies in reading, writing, and $m$ ath as identified by Rule 160-4-5-.01 Remedial Education
(j) Resource Delivery Model - Instruction for students with disabilities outside the regular classroom for three or few er segments of the instructional day.
(k) Self-Contained Delivery Model - Instruction for students with disabilities in one area of exceptionality for four or more segments of the instructional day.
(2) REQUIREMENTS.
(a) Local boards of education and schools shall comply with maximum class sizes and schedules listed in Appendices A-F.
(b) Paraprofessionals may be used to increase class size only as provided in the appendices. Local boards of education shall ensure that state funds earned for paraprofessionals in kindergarten shall be used to provide paraprofessional services to all kindergarten classes.
(c) Local boards of education not complying with maximum class size requirements shall be subject to a loss of funding for the entire class or program that is out of compliance. A school shall not count for FTE purposes any class that exceeds the maximum class size as provided in the appendices. How ever, a school shall count vocational labs and remedial classes that exceed maximum class size only as regular classes, provided they do not exceed the maximum regular class size.
(d) The number of students taught by a teacher at any time after the first 15 school days of a school year $m$ ay not exceed the maximum such number unless requested authorization for a specific larger number is approved by the State Board. The State Board may approve a request only in the limited circum stances where educationally justified and where an act of God or other unforeseen event led to the precipitous rise in enrollment within that system, or led to another occurrence which resulted in the local board's inability to comply w ith the maximum class size requirement. The State Board may approve requests for increases to maximum individual class sizes only. It shall not approve requests for increases to system average class sizes and it shall not approve requests for language arts, math, science, or social studies in grades 9-12.

160-5-1-.08 (Continued)
(e) The maximum class size for the kindergarten and primary grades programs is defined as the number of students in a physical classroom. The maximum individual class size for all other purposes shall be defined as the maximum number of students that may be taught by a teacher in a class segment.
(f) Beginning with the 2007-2008 school year, each local board of education shall establish maximum class sizes for general education program s in mathematics, science, social studies, and language arts for grades 9 through 12 that shall not exceed the funding size by more than 39 percent (see Appendix A) and shall annually report to the state board and to each school council in its school system such class sizes established. Compliance with maximum class size requirem ents for all other subjects in grades $9-12$ shall be determined by the system average for applicable programs and grades. Individual class size for such programs and grades shall not exceed the applicable maximum system average by more than two students.

A uthority O.C.G.A.§ 20-2-151(b); 20-2-152(a); 20-2-153; 20-2-154; 20-2-182(g), (h).

Appendix A
Regular and Vocational Programs

| Grade(s) Subject(s) | $\frac{\text { Funding }}{\frac{\text { Class }}{\text { Size }}}$ | $\frac{\text { Maximum Individual }}{\text { Class Size }}$ |
| :---: | :---: | :---: |
| Regular Kindergarten | 15 | 18 |
| Regular Kindergarten With full-time paraprofessional | 15 | 20 |
| Regular Grades 1-3 No Paraprofessional | 17 | 21 |
| Regular Grade 1-3 With full-time paraprofessional | 17 | 21 |
| Grades 4-5 English, Math, Science, Social Studies | 23 | 28 |
| Grades 6-8 English, Math, Science, Social Studies | 23 | 28 |
| Grades 6-8 <br> Middle Schools $\pm$ All academic classes as defined in Rule 160-4-2-. 05 Middle School Program Criteria | 20 | 28 |


| Grade(s) Subiect(s) | $\frac{\text { Funding }}{\frac{\text { Class }}{\text { Size }}}$ | Maximum Individual <br> Class Size |
| :---: | :---: | :---: |
| Fine Arts K-3 | NA |  |
| Fine Arts \& Foreign <br> Language <br> Instructional <br> Programs <br> Grades 4-5 | NA |  |
|  |  |  |
| Foreign Language <br> Instructional <br> Programs <br> Grades 6-8 | NA |  |
| Grades 4-8 <br> All others <br> (see exceptions) | 23 |  |

160-5-1-. 08 (Continued)

| Grade(s) Subject(s) | $\frac{\text { Funding }}{\frac{\text { Class }}{\text { Size }}}$ | Maximum Individual Class Size |
| :---: | :---: | :---: |
| Grades 9-12 <br> English, Math, Social Studies, Science, Foreign Language | 23 | 32* |
| Grade(s) Subject(s) | $\frac{\text { Funding }}{\frac{\text { Class }}{\text { Size }}}$ | $\frac{\text { Maximum System Avg. Class }}{\underline{\text { Size }}}$ |
| All other Subjects Grades 9-12 | 23 | 35 |
| Vocational Labs | 20 | 28 |
| Remedial Grades 6-12 No paraprofessional | 15 | 18 |
| Remedial <br> Grades 6-12 <br> With full-time paraprofessional | 15 | 24 |

*Local boards of education shall establish class size maximums for these courses which shall not exceed the funding size by more than 39 percent.

160-5-1-. 08 (Continued)

Exceptions to Maximum Class-size for Grades K-12 shall be as follows:

|  | Course | Maximum Individual Class <br> Size |
| :---: | :---: | :---: |
| (i) | Typing/Keyboarding | 35 |
| (ii) | Instrumental Music (e. g, band) | 100 |
| (iii) | Choral Music | 80 |
| (iv) | Physical Education <br> No paraprofessional | 40 |
| (v) | Physical Education <br> With paraprofessional (Elementary schools) | 54 |
| Co-op Supervision | 56 |  |

* Defined as class size by full-time equivalent reporting segment.

160-5-1-. 08 (Continued)
Appendix B
Students with Disabilities

| Class Group/ Exception Program | $\begin{aligned} & \frac{\text { Funding }}{\text { Class Size }} \end{aligned}$ | $\frac{\text { Maximum }}{*}$ | $\frac{\text { Individual Class Size }}{* *}$ | Exception to Maximum <br> 2 Segments Per Day Per Teacher With Paraprofessional |
| :---: | :---: | :---: | :---: | :---: |
| 1. Group I <br> (i) $\mathrm{S} / \mathrm{L}-\mathrm{SC}$ <br> (ii) LD-SC | $\begin{aligned} & 8 \\ & 8 \end{aligned}$ | $\begin{aligned} & 11 \\ & 12 \end{aligned}$ | $\begin{aligned} & 15 \\ & 16 \end{aligned}$ | $\begin{aligned} & +1 \\ & +1 \end{aligned}$ |
| 2. Group II <br> (i) MID-SC <br> (ii) MID-R | $\begin{aligned} & 6.5 \\ & 6.5 \end{aligned}$ | $\begin{aligned} & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & 13 \\ & 13 \end{aligned}$ | $\begin{aligned} & +1 \\ & +1 \end{aligned}$ |
| 3. Group III <br> (i) SID-SC <br> (ii) D/HH-SC <br> (iii) $S / L-R$ <br> (iv) $\mathrm{BD}-\mathrm{R}$ <br> (v) LD-R <br> (vi) BD-SC <br> (vii) MOID-SC <br> (viii) Ol-SC | $\begin{aligned} & 5 \\ & 5 \\ & 5 \\ & 5 \\ & 5 \\ & 5 \\ & 5 \\ & 5 \end{aligned}$ | $\begin{gathered} \text { NA } \\ 6 \\ 7 \\ 7 \\ 7 \\ 8 \\ 8 \\ \text { NA } \\ \text { NA } \end{gathered}$ | $\begin{gathered} 7 \\ 8 \\ \text { NA } \\ 10 \\ 10 \\ 11 \\ 11 \\ 11 \end{gathered}$ | $\begin{gathered} +1 \\ +1 \\ \text { NA } \\ +1 \\ +1 \\ +1 \\ +1 \\ 0 \end{gathered}$ |
| 4. Group IV <br> (i) $\mathrm{D} / \mathrm{HH}-\mathrm{R}$ <br> (ii) VI-R <br> (iii) OI-R <br> (iv) $\mathrm{VI}(\mathrm{DB})-\mathrm{SC}$ <br> (v) PID-SC | $\begin{aligned} & 3 \\ & 3 \\ & 3 \\ & 3 \\ & 3 \end{aligned}$ | $\begin{gathered} 3 \\ 3 \\ 4 \\ \text { NA } \\ \text { NA } \end{gathered}$ | $\begin{aligned} & 4 \\ & 4 \\ & 5 \\ & 6 \\ & 6 \end{aligned}$ | $\begin{gathered} +1 \\ +1 \\ +1 \\ +1 \\ 0 \end{gathered}$ |
| 5. Group V | 8 | NA | NA | NA |

NOTE: Each paraprofessional is the equivalent to $1 / 3$ teacher and affects individual class size proportionately.
Various teacher/paraprofessional models shall be averaged independently.

160-5-1-. 08 (Continued)

NOTE: If students from different exceptionalities programs are within the same segment, the maximum class size shall be determined by the program with the smallest class size.
NOTE: Middle school and high school students served in a departmental model shall have an individual maximum class size of seven without a paraprofessional and ten with a paraprofessional, provided the number of students of any one exceptionality within the class does not exceed the individual maximum class size for that exceptionality.

EXCEPTION TO INDIVIDUAL MAXIMUM CLASS SIZE: The individual maximum class size with a paraprofessional may be increased as noted for two segments per day per teacher for the remainder of the school year. Maximum teacher/pupil ratio without a paraprofessional may not be increased. (See also Rule 160-4-7).
*No paraprofessional ** With paraprofessional

## APPENDIX C

## Gifted and Alternative Programs

| Class / Group Exception Plan | Funding Class <br> Size | Maximum System Average <br> Class Size |
| :--- | :---: | :---: |
| 1. GIFTED <br> (i) Elementary Resource ( K-5) <br> (ii) Middle School Resource and <br> Advanced Content (6-8) <br> (iii) High School Resource and Advance <br> Content (9-12) | 12 | 17 |


|  |  |  |
| :--- | :---: | :---: |
| Class/Group Exception Plan | $\frac{\text { Funding Class }}{\underline{\text { Size }}}$ | $\frac{\text { Maximum System Avg. Class }}{\underline{\text { Size }}}$ |
|  |  |  |
| 2. ALTERNATIVE PROGRAMS <br> No paraprofessional <br> With full-time paraprofessional | 15 | 18 |
|  | 15 | $24^{*}$ |

* The expectation is that a recommendation will be made that beginning with the 20082009 school year this will be reduced to 20.

160-5-1-. 08 (Continued)

$$
\begin{gathered}
\text { APPENDIX D } \\
\text { English to Speakers of Other Languages (ESOL) }
\end{gathered}
$$

| Grade(s) <br> Subject(s) | Funding Class Size | Maximum System Average Class Size |  |
| :---: | :---: | :---: | :---: |
|  |  | 7 | 11 |
| K-3 | 7 | 14 | Wo Paraprofessional |

160-5-1-. 08 (Continued)

## APPENDIX E <br> Early Intervention Program (EIP)

## Self-Contained and Pull-out Models

| Grade(s) Subject(s) | Funding <br> Class Size | Maximum System Avg. Class Size |
| :---: | :---: | :---: |
| Kindergarten | 11 | 14 |
| Grades 1-3 | 11 | 14 |
| Grades 4-5 | 11 | 14 |

Self-contained classes may be multi-grade level classes as long as the class size does not exceed the maximum class size.

Augmented Class Model-Kindergarten
A state certified early childhood /elementary teacher will work for a minimum of one segment ( 45 minutes) with no more than 14 Early Intervention Program students.

|  | Funding | Maximum System Avg. Class Size |
| :---: | :---: | :---: |
| $\frac{\text { Glasade(s) Subject(s) }}{\underline{\text { Size }}}$ |  |  |
| Kindergarten | 15 | 18 |
| Kindergarten <br> with full-time <br> paraprofessional | 15 | 20 |

A maximum of 14 EIP students may be in an augmented $\pm$ class.

160-5-1-08 (Continued)

Augmented Class Model $\pm$ Grades 1-3
A state certified early childhood/elementary teacher will work for a minimum of one segment (45minutes) with no more than 14 Early Intervention Program students.

| Grade(s) Subject(s) | $\frac{\text { Funding }}{\frac{\text { Class }}{\text { Size }}}$ | Maximum System Avg. Class Size |
| :---: | :---: | :---: |
| Grades 1-3 | 17 | 21 |
| Grades 1-3 with <br> full士 time <br> paraprofessional | 17 | 21 |

Augmented Class Model $\pm$ Grades 4-5

|  | $\frac{\text { Funding }}{\text { Grade(s) Subject (s) }}$ | $\frac{\text { Class }}{\underline{\text { Size }}}$ |
| :---: | :---: | :---: |$\quad$| Maximum System Avg. Class Size |
| :---: |
| Grades 4-5 |
| 23 |

A maximum of 14 EIP students may be in an augmented class.

* The expectation is that a recommendation will be made that beginning with the 2008-2009 school year this will be reduced to 28.

160-5-1-08 (Continued)

## Reduced Class Model $\pm$ Kindergarten

| EIP Students | Non-EIP Students | Maximum Total in Class |
| :---: | :---: | :---: |
| 1 | 14 | 15 |
| 2 | 13 | 15 |
| 3 | 11 | 14 |
| 4 | 10 | 14 |
| 5 | 9 | 14 |
| 6 | 7 | 13 |
| 7 | 6 | 13 |
| 8 | 5 | 13 |
| 9 | 3 | 12 |
| 10 | 2 | 12 |
| 11 | 1 | 12 |

A full-time paraprofessional may be used in the kindergarten models to increase class size by 2 students. The 2 additional students may be either EIP or regular students.

Reduced Class Model $\pm$ Grades 1-3 **

| EIP Students | Non-EIP Students | Maximum Total in Class |
| :---: | :---: | :---: |
| 1 | 16 | 17 |
| 2 | 14 | 16 |
| 3 | 13 | 16 |
| 4 | 12 | 16 |
| 5 | 10 | 15 |
| 6 | 8 | 14 |
| 7 | 7 | 14 |
| 8 | 5 | 13 |
| 9 | 4 | 13 |
| 10 | 2 | 12 |

160-5-1-. 08 (Continued)

Reduced Class Model $\pm$ Grades $4-5$ **

| EIP Students | Non-EIP Students | Maximum Total in Class |
| :---: | :---: | :---: |
| 1 | 22 | 23 |
| 2 | 20 | 22 |
| 3 | 18 | 21 |
| 4 | 16 | 20 |
| 5 | 14 | 19 |
| 6 | 12 | 18 |
| 7 | 10 | 17 |
| 8 | 8 | 16 |
| 9 | 6 | 15 |
| 10 | 4 | 14 |
| 11 | 2 | 13 |
| 12 | 1 | 13 |

** Paraprofessionals may not be used to reduce teacher/student ratio in grades 1-5.

## Reading Recovery

The Reading Recovery Program may be used as a model for the Early Intervention Program.

| $\frac{\text { Funding Class }}{\text { Size }}$ | Maximum System Avg. Class Size |
| :---: | :---: |
| 11 | 14 |

Students served by Reading Recovery may be counted for one segment of EIP instruction for the entire year.

160-5-1-. 08 (Continued)

APPENDIX F
Instructional Extension

|  | $\frac{\text { Funding Class }}{\text { Size }}$ | $\frac{\text { Maximum System Avg. Class }}{\text { Size }}$ |
| :---: | :---: | :---: |
| After-school, <br> Saturday, <br> Summer, and <br> inter $\pm$ session <br> programs | 15 | 18 |

