



# SPRING CONFERENCE

Kansas City, Missouri

*2003*



## Session 4

# FFEL and Direct Loans: Loan Limit Overview



# FFEL & DL: Loan Limit Overview

- Annual/aggregate limits
- Proration
- Frequency of borrowing
  - SAY and BBAY
- Modules (Miniterms)
- Common loan limit issues

# Annual & Aggregate Loan Limits

- Annual loan limit = maximum FFEL/DL student may borrow in AY
- Aggregate loan limit = maximum outstanding FFEL/DL loan debt allowed
- Annual and aggregate limits are for both FFEL and DL

# Annual Loan Limits

- Vary based on:
  - Grade level
  - Dependency status
- Higher limits for certain health professions students

# Annual Loan Limits: Dependent Undergraduates

- Limits are for sub/unsub (any combination)

<u>Grade Level</u>	<u>Loan Limit</u>
1 <sup>st</sup> year	\$2,625
2 <sup>nd</sup> year	\$3,500
3 <sup>rd</sup> year & beyond	\$5,500

# Annual Loan Limits: Independent Undergraduates

- Also for dependent undergrads whose parents can't borrow PLUS
- School may not award based on school's non-participation in PLUS

<u>Grade Level</u>	<u>Loan Limit</u>
1 <sup>st</sup> year	\$6,625 (\$2,625 sub)
2 <sup>nd</sup> year	\$7,500 (\$3,500 sub)
3 <sup>rd</sup> year & beyond	\$10,500 (\$5,500 sub)



# Annual Loan Limit: Graduate/Professional Students

- \$18,500 (\$8,500 sub) for all
- Only for students who:
  - Have been admitted into grad/professional program
  - Are enrolled at least ½ time in courses that count toward completion of program

# Loan Limits: Teacher Certification

- Exception to “regular student” requirement
- Must be at least ½ time in program required by state for teacher certification/recertification
- May borrow at 3<sup>rd</sup> year and beyond undergrad level

# Loan Limits: Preparatory Coursework

- Exception to “regular student” requirement
- For single period of up to 12 months:
- 1<sup>st</sup> year undergrad level if required for admission to undergrad program
- 3<sup>rd</sup> year and beyond undergrad level if required for admission to grad program

# Annual Loan Limits: Health Professions Students

- Increased annual unsub limits for certain health professions students
- Must be enrolled at least  $\frac{1}{2}$  time in program that was or would have been eligible under HEAL
- Program must be accredited by approved agency

# Annual Loan Limits: Health Professions Students

- Increased unsub amounts same as HEAL limits
  - Vary by program and AY length
  - Are in addition to “regular” FFEL/DL loan limits
- For eligible programs, loan limits, and accrediting agencies, see FSA Handbook, Vol. 8, GEN-99-21, GEN-98-18

# Aggregate Loan Limits

- Once aggregate reached, no further borrowing unless paid down
- Aggregate limits –
  - Include consolidated FFEL/DL loans
  - Do not include capitalized interest
- Grad/professional aggregates include loans for undergrad study
- Increased unsub aggregates for health professions students

# Aggregate Loan Limits

## Grade Level

## Aggregate Limit

Dep Undergrad

\$23,000 (sub/unsub)

Indep Undergrad

\$46,000 (\$23,000 sub)

Grad/Prof

\$138,500 (\$65,500 sub)

Health Prof Undergrad

\$70,625 (\$23,000 sub)

Health Prof Grad/Prof

\$189,125 (\$65,500 sub)

# Loan Limits: Important Points

- For program shorter than full AY, undergraduate student may not borrow more than prorated limit
- *Example:*
  - 600 clock hour, 20-week program
  - Student limited to single prorated loan, even if takes more than 20 weeks to complete program

# Loan Limits: Important Points

- For 2-year undergrad program, student may not borrow more than 1<sup>st</sup> / 2<sup>nd</sup> year limit
- *Example:*
  - 2-year associate's degree program
  - Student takes 2 ½ years to complete
  - For final ½ year, may receive prorated loan at 2<sup>nd</sup> year level

# Loan Limits: Important Points

- If undergrad program requires prior associate's or bachelor's degree, student may borrow at 3<sup>rd</sup> year and beyond level
- School may not link separate programs to support higher loan limit

# Loan Limits: Important Points

## *Example:*

- 1-year program “A” required for admission to 1-year program “B”
- 1<sup>st</sup> year loan limits apply to “A” and “B”
- Students in “B” may not borrow at 2<sup>nd</sup> year level based on requirement to complete “A”

# Loan Proration

- Proration = reduction in annual loan limit
- Required by law/regulations in some situations
  - Applies only to undergrad loan limits
  - Not required for grad/prof or PLUS

# Proration

Required when:

- Program is shorter than AY
- Program is equal to or longer than AY, but student is in final period of study that is shorter than AY

# Proration

Minimum AY standards:

- 30 weeks of instructional time
- 24 semester/trimester hours
- 36 quarter hours
- 900 clock hours

# Proration: Final Period of Study

- Final period of study = period at end of which student will complete program
- Shorter than AY if:
  - For term-based, credit hour programs, fewer terms than school's SAY
  - For nonterm-based and all clock hour programs, fewer hours than minimum AY standard

# Proration: Final Period of Study

## *Example:*

- 4-yr, term-based, credit hour program
- 24 hrs remaining
- SAY = fall-winter-spring (3 terms)
- Student enrolls for 12 hrs fall / 4 hrs winter / 8 hrs spring
- Final period of study = fall + winter + spring (3 terms)
- Proration NOT required

# Proration Method: Program Shorter Than AY

Step 1

Determine smaller fraction:

$\frac{\text{Hrs in program}}{\text{Hrs in AY}}$

OR

$\frac{\text{Weeks in program}}{\text{Weeks in AY}}$

Step 2

Multiply 1<sup>st</sup> year loan limit by smaller fraction:

$\$2,625 \times \text{Smaller Fraction} = \text{Prorated Loan Limit}$

# Proration Method: Program Shorter Than AY

*Example:*

- Program = 400 clock hours / 12 weeks
- AY = 900 clock hours / 30 weeks

Step 1

Determine smaller fraction:

$$\frac{400}{900}$$

(= .44)

OR

$$\frac{12}{30}$$

(= .40)

Step 2

Multiply 1<sup>st</sup> year loan limit by **smaller fraction**:

$$\$2,625 \times .40 = \$1,050$$

# Proration Method: Final Period Shorter Than AY

$$\text{Full Annual Loan Limit} \times \frac{\text{Hrs in Final Period}}{\text{Hrs in AY}} = \text{Prorated Loan Limit}$$

# Proration Method: Final Period Shorter Than AY

*Example:*

- 2<sup>nd</sup> year undergrad
- Final period of study = fall semester
- 6 semester hours in final period of study
- AY = 24 semester hours

$$\$3,500 \quad \times \quad \frac{6}{24} \quad (= .25) \quad = \quad \$875$$



# Frequency of Annual Loan Limits

- Borrower may receive maximum annual loan limit each AY
  - Loan period not always same as AY
  - Loan limits apply to AY, not loan period
- Student who receives maximum may not borrow again until next AY
- Two AY standards:
  - Scheduled Academic Year (SAY)
  - Borrower-Based Academic Year (BBAY)



# Scheduled Academic Year (SAY)

- Term-based programs only
- Fixed calendar period published in school materials
- Usually begins/ends at same time each year
- Must meet minimum AY standards

# SAY

- Student need not be enrolled in all terms
- Summer term may be “trailer” or “header”
  - Always / by program / case-by-case
- Summer miniterms may be:
  - Combined as one term
  - Assigned to different SAYs

# SAY

## *Examples:*

- Fall-Spring + Summer
- Summer + Fall-Spring
- Fall-Spring + Summer Miniterm #1
- Summer Miniterm #2 + Fall-Spring

# Borrower-Based Academic Year (BBAY)

- **May** be used for term-based programs
- **Must** be used for nonterm programs
- Different rules for term-based and nonterm
- Does not begin/end at same time
- Floats with student's attendance/progression in program

# BBAY: Term-Based

- May use if SAY meets minimum AY standards
- May use for:
  - All students
  - Some students
  - Some programs
- May alternate SAY and BBAY if no overlap
  - BBAY may allow student to borrow sooner

# BBAY: Term-Based

- Must include same # of terms as SAY (excluding summer)
- May include terms when student does not attend
  - Student must be enrolled in first term
  - All terms must **allow** at least ½ time enrollment

# BBAY: Term-Based

- BBAY that includes summer term need not meet AY minimum weeks/hours
  - Summer header/trailer concept does not apply to BBAY
- Unlike SAY, miniterms must be combined and treated as single term
- Annual loan limit applies to BBAY

# BBAY: Term-Based

## *Example:*

- School's SAY = fall-winter-spring (3 terms)
- BBAY = any 3 consecutive terms
- If student starts BBAY in spring:
  - BBAY #1 = spring-summer-fall
  - BBAY #2 = winter-spring-summer
  - BBAY #3 = fall-winter-spring
  - BBAY #4 = summer-fall-winter

# Switching SAY to BBAY

## *Example:*

- SAY = fall-spring + summer trailer
- Student receives maximum loan for fall-spring
- No summer loan eligibility with SAY
- Eligible for new annual loan limit if school switches student to BBAY (= summer-fall)

# BBAY: Nonterm-Based

- **Must use BBAY**
- BBAY must meet minimum AY standards
- No eligibility for new loan limit until student completes:
  - Hours in BBAY **and**
  - Weeks of instruction in BBAY

# BBAY: Nonterm-Based

## *Example:*

- 2-year, 1800 clock hour program
- First BBAY = 900 hours / 30 weeks completed
- Second BBAY = 900 hours / 30 weeks completed

# Regaining Eligibility: SAY and BBAY

## *Term-based:*

- Student regains eligibility for new annual loan limit after end of SAY/BBAY calendar period
  - Enrollment status does not affect frequency

## *Nonterm-based:*

- Student regains eligibility for new annual loan limit only after completing hours **and** weeks in BBAY
  - Enrollment status affects frequency

# Regaining Eligibility: Term-Based SAY

## *Example:*

- SAY = fall-spring + summer trailer
- Student receives maximum annual loan for fall-spring; does not attend summer
- Eligible for new annual loan limit in fall (start of new SAY)

# Regaining Eligibility: Term-Based BBAY

## *Example:*

- BBAY = summer-fall-winter
- Student receives maximum annual loan for summer-fall-winter
- Eligible for new annual loan limit in spring (start of new BBAY)
  - New BBAY = spring-summer-fall

# Regaining Eligibility: Nonterm-Based BBAY

## *Example:*

- 2-year, 1800 clock hour program
- Student receives maximum loan at 1<sup>st</sup> year level for first 900 hours/30 weeks
- Attends less than fulltime and completes fewer than 900 hours in first 30 weeks
- Not eligible for new loan limit at 2<sup>nd</sup> year level until completion of 900 hours



# Regaining Eligibility During AY: Term-Based Programs

- Student who receives annual maximum during AY may not borrow again until next AY unless –
  - Progresses to grade level with higher annual loan limit
  - Enrolls in program at grade level with higher annual loan limit
  - Changes from dependent to independent
- May borrow difference between higher limit and amount already received for same AY

# Regaining Eligibility During AY: Term-Based Programs

## *Example:*

- SAY = fall-spring + summer trailer
- 2<sup>nd</sup> year dependent receives \$3,500 for fall-spring
- Progresses to 3<sup>rd</sup> year status at beginning of spring
- For spring + summer, may borrow \$5,500 minus \$3,500 already received
- \$2,000 additional eligibility for spring + summer



# Regaining Eligibility During AY: Nonterm-Based Programs

- Student who receives maximum annual loan during BBAY may not borrow again until next BBAY unless changes from dependent to independent
- No increased eligibility within BBAY based on grade level progression
  - Student does not advance to next grade level until hours/weeks in BBAY are completed

# Regaining Eligibility During AY: Nonterm-Based Programs

## *Example 1:*

- 2-year, 1800 clock hour program
- Dependent student receives \$2,625 for first BBAY (900 hours/30 weeks)
- During first BBAY, student becomes independent
- May receive additional \$4,000 unsub for first BBAY



# Regaining Eligibility During AY: Nonterm-Based Programs

## *Example 2:*

- 2-year, 1800 clock hour program
- Dependent student receives \$2,625 for first BBAY (900 hours/30 weeks)
- Student completes 900 hours in 25 weeks
- Does not progress to 2<sup>nd</sup> year level until completes 5 additional weeks

# Transfer Students

- If student borrowed at previous school, current school must determine if current loan period overlaps AY at previous school
- Overlap exists if:
  - Current school's loan period begins before prior school's loan period ends, or
  - Current school's loan period begins after prior school's loan period ends, but less than 30 weeks have elapsed since prior loan period began

# Transfer Students

- If overlap exists, current school may award loan for difference between annual loan limit and amount borrowed at previous school
- If no overlap, current school may award up to annual loan limit

# Modules

- Sometimes called miniterms
- Two or more within a term
- Courses are sequential, not concurrent
- Modules may overlap
- Enrollment may begin with any module
- Students may skip one or more modules within term

# Modules

- Enrollment status:
  - Based on combined enrollment from all modules within term
- General Title IV rules for standard terms apply when there are modules within a standard term

# Modules

## Special treatment:

- Use earliest attendance for 1<sup>st</sup> disbursement
- COA excludes periods of non-attendance

# Modules

## Return of Title IV Aid:

- Leaving after completion of at least one module is **NOT** a withdrawal
  - Return of Title IV regs do not apply
- Leaving before completion of at least one module **IS** a withdrawal
  - Return of Title IV regs apply

# Modules

## *Example 1:*

- Term-based program
- School offers three 4-week modules within summer session
- Student registers for one 4-credit class in 2<sup>nd</sup> and 3<sup>rd</sup> modules
- Student does not attend fall

# Modules

## *Example 1 (continued):*

- Enrollment status = 8 credits (1/2 time)
- 1<sup>st</sup> disbursement based on attendance beginning on 1<sup>st</sup> day of 2<sup>nd</sup> module
- COA based only on time covered by 2<sup>nd</sup> and 3<sup>rd</sup> modules

# Modules

## *Example 1 (continued):*

- Student completes course in 2<sup>nd</sup> module, but does not attend course in 3<sup>rd</sup> module
- Not a withdrawal
  - No return of aid

# Modules

## *Example 2:*

- Same as Example 1, but student completes course in 2<sup>nd</sup> module, starts course in 3<sup>rd</sup> module, but then withdraws
- Not a withdrawal
  - No return of aid

# Modules

## *Example 3:*

- Same as Example 1, but student drops course in 2<sup>nd</sup> module, and fails to attend in 3<sup>rd</sup> module
- Considered a withdrawal
  - Return of aid calculation required



# Loan Limit Issues:

## Changing From Higher to Lower Loan Limit

- Loans received for graduate study do not count toward undergraduate annual/aggregate limit
- Additional unsub based on PLUS denial does not count toward dependent annual/aggregate limits
- Additional unsub for health professions students does not count toward regular annual/aggregate limits

# Loan Limit Issues:

## Changing From Higher to Lower Loan Limit

### *Example 1:*

- For first undergraduate program, student borrowed \$20,500 sub and \$10,000 unsub
- For graduate program, borrowed \$45,000 sub and \$40,000 unsub
- Now enrolled in second undergraduate program

# Loan Limit Issues:

## Changing From Higher to Lower Loan Limit

### *Example 1 (continued):*

- Only loans for first undergraduate program (\$30,500) count toward undergraduate aggregate
- Remaining eligibility for second undergraduate program = \$15,500 unsub (\$46,000 minus \$30,500)
- Combined sub aggregate (\$65,500) already borrowed, so no remaining sub eligibility

# Loan Limit Issues:

## Changing From Higher to Lower Loan Limit

### *Example 2:*

- Dependent undergraduate in 4-year program
- Receives additional unsub for first 3 years based on PLUS denial
- In year 4, parent is approved for PLUS

# Loan Limit Issues:

## Changing From Higher to Lower Loan Limit

### *Example 2 (continued):*

- Student borrowed \$24,625 for first 3 years, including \$13,000 additional unsub
- For year 4, \$13,000 additional unsub does not count toward dependent aggregate limit
- Total borrowed toward dependent aggregate limit = \$11,625
- Remaining eligibility under dependent aggregate limit = \$11,375

# Loan Limit Issues: PLUS and Additional Unsub

- If parent receives PLUS at beginning of AY, but later in year applies for more PLUS and is denied, student may receive additional unsub
  - PLUS must be counted as EFA

# Loan Limit Issues:

## PLUS and Additional Unsub

- If student receives additional unsub based on PLUS denial at beginning of AY, but later in year parent applies for PLUS and is approved, school may award PLUS
  - Must cancel any pending additional unsub disbursements
  - Additional unsub already disbursed must be counted as EFA

# Loan Limit Issues:

## Multiple Loans at Same Grade Level

- No federal limit on number of times student may receive maximum loan at same grade level
  - Student must meet all eligibility requirements, including SAP
- School may place limit
  - Must be same for all students in same program
  - Cannot be applied case-by-case
- For FFEL, GA may also place limit

# Loan Limit Issues:

## Refusing/Limiting Loans

- A school may not have a general policy that:
  - Limits loan amounts based on enrollment status or length of AY attended by student
  - Limits loan amounts to institutional charges

# Loan Limit Issues:

## Refusing/Limiting Loans

### *Examples:*

- School policy may not:
  - Prohibit half-time students from receiving more than half of the annual loan limit
  - Reduce loan eligibility for students who are enrolled for only one term of an AY that is not a final period of study

# Loan Limit Issues:

## Refusing/Limiting Loans

- School may refuse to award loan or award less than borrower's eligibility only if:
  - Reason is documented and given to borrower in writing
  - Action is taken on case-by-case basis
  - Documentation is kept in student's file
  - Action is not based on race, gender, color, religion, national origin, age, disability status, or income

# References/Contacts

- FSA Handbook, Volume 8
- Dear Colleague Letter GEN-97-3
- Patricia.Newcombe@ed.gov
- Jon.Utz@ed.gov



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