Maintaining Institutional Financial Aid Applications

Your institution can gather additional resource information about students and their families by using the College Board PROFILE application which is electronically supported by the System or by entering your institutional application on the pages in this component.

Note: The College Board PROFILE and institutional application data share the same pages. You might unintentionally create multiple institutional aid records for a student from these three sources, which could cause unintended INAS calculation results.

Note: Question marks or blanks on College Board PROFILE data files are converted or appear as zeros in currency based numeric fields.

For further information about the fields in this component, please refer to the College Board's Financial Aid Services Information Center (https://groups.collegeboard.org/fas) for supporting documentation.

This section lists common elements and discusses how to:

- Review student information.
- Review custodial parent information.
- Review non custodial parent information.
- Review currency information, family information, and institutional questions.
- Review all computed data for student and parents.

Related Links

Loading and Managing PROFILE Records
Using INAS Batch Calculations

Common Elements Used in This Section

Need Summary	Click this link to access the Need Summary page, where you can review the student's federal and institutional need calculations.
FM (federal methodology)	Click this link to access the INAS Fed Extension page, where you can override INAS Local Policy Options for federal data.
IM (institutional methodology)	Click this link to access the Institutional Need Calculation Extension 1 page, where you can override INAS Local Policy Options for institutional data.
INAS (institutional need analysis system)	Click this button to calculate an unofficial federal and institutional Expected Family Contribution (EFC) by using the College Board's Institutional Need Analysis System (INAS). A COBOL program is used to perform the INAS calculation.

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INAS NCP (institutional need analysis system non custodial parent button)

Click this button to calculate the non custodial parent contribution.

Note: Calculate the non-custodial parent contribution before invoking the regular INAS calculation.
Calculating a non custodial parent contribution creates an INAS Extension record, selects the Use Non-Custodial Parent Contribution check box and populates the *PC From Non-Custodial Parent* (parent contribution from non-custodial parent) field in INAS Extension 5. After this, when the regular INAS calculation is invoked, the non-custodial parent contribution is added to the Custodial Parent contribution and overall expected family contribution.

The system displays the student's name, ID, HouseHold Type (HHA for Custodial Parent, HHB for Non Custodial Parent, HHA/HHB for both Custodial and Non Custodial Parent), institution, dependency status, application source, and aid year at the top of each review page. These two terms also appear at the top of each review page:

HouseHold Type (household type)

Displays the type of PROFILE application received:

- *HHA/HHB* – both custodial parent and non custodial parent applications received.
- *HHA* – only custodial parent application received.
- *HHB* – only non custodial parent application received.

HHB Indicated (non custodial parent PROFILE application received indicator)

Displays whether or not a non custodial parent PROFILE application is indicated or can exist for a custodial parent household.

- *Yes* – non custodial parent PROFILE application is indicated or can exist for a custodial parent household.
- *No* – non custodial parent PROFILE application *not* indicated or *cannot* exist for a custodial parent household.

Related Links

Defining Federal and Institutional Methodologies
Overriding Expected Family Contribution (EFC)

Pages Used for Institutional Applications

Note: The navigation paths for the pages listed in the following page introduction table are for aid year 20nn-20nn. Oracle supports access for three active aid years with valid INAS calculations. Earlier aid year institutional application data is available for display only at Financial Aid > Financial Aid History > View Archived Application Data > Institutional Application.

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Page Name	Definition Name	Navigation	Usage
Student Data	INST_STUDENT_nn	Financial Aid > Institutional Application Data > Maintain Application 20nn-20nn > Student Data	View or enter student information.
Custodial Parent Data	INST_PARENT_nn	Financial Aid > Institutional Application Data > Maintain Application 20nn-20nn > Custodial Parent Data	View or enter custodial parent information.
Non Custodial Parent Data	INST_NCPARENT_nn	Financial Aid > Institutional Application Data > Maintain Application 20nn-20nn > Non Custodial Parent Data	View or enter non custodial parent information.
Miscellaneous Data	INST_MISC_nn	Financial Aid > Institutional Application Data > Maintain Application 20nn-20nn > Miscellaneous Data	View or enter signature, family member, school selection, and institutional question (the College Board PROFILE Section Q) information. You can also view FNAR messages on this page.
Computation Summary	INST_COMP_SUMM_nn	Financial Aid > Institutional Application Data > Maintain Application 20nn-20nn > Computation Summary	View or enter computed parent and student income, allowance, and asset information using your institutional and federal methodology. The computed values appear here.

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Reviewing Student Information

Access the Student Data page (Financial Aid > Institutional Application Data > Maintain Application 20nn-20nn > Student Data).

Image: Maintain Institutional Application, Student Data tab (page 1 of 5)

This example illustrates the fields and controls on the Maintain Institutional Application, Student Data tab (page 1 of 5). You can find definitions for the fields and controls later on this page.

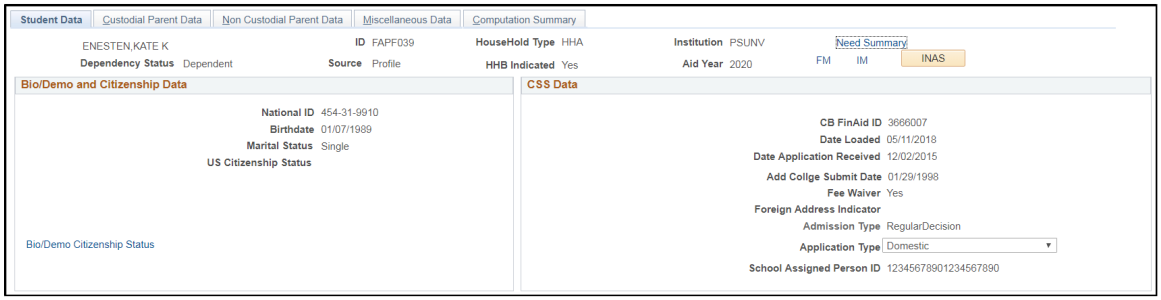

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Image: Maintain Institutional Application, Student Data tab (page 2 of 5)

This example illustrates the fields and controls on the Maintain Institutional Application, Student Data tab (page 2 of 5). You can find definitions for the fields and controls later on this page.

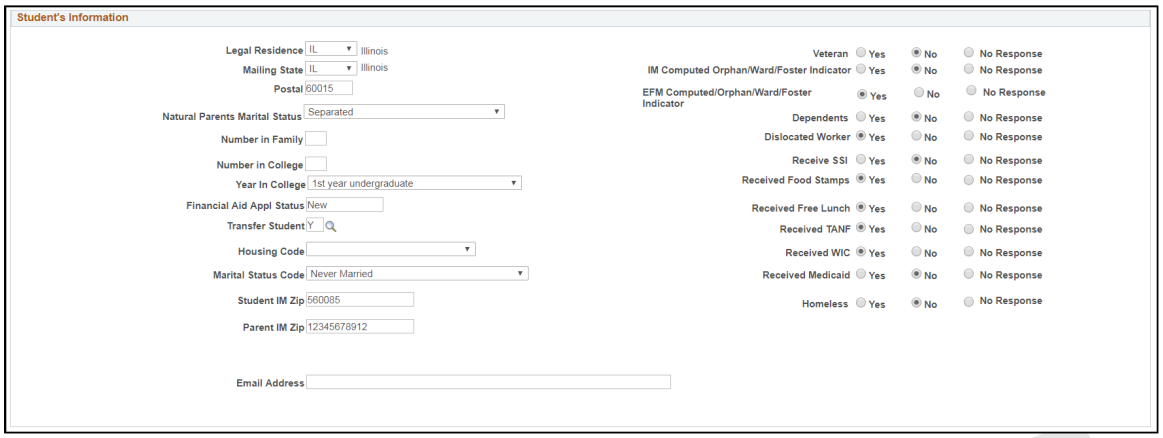

Image: Maintain Institutional Application, Student Data tab (page 3 of 5)

This example illustrates the fields and controls on the Maintain Institutional Application, Student Data tab (page 3 of 5). You can find definitions for the fields and controls later on this page.

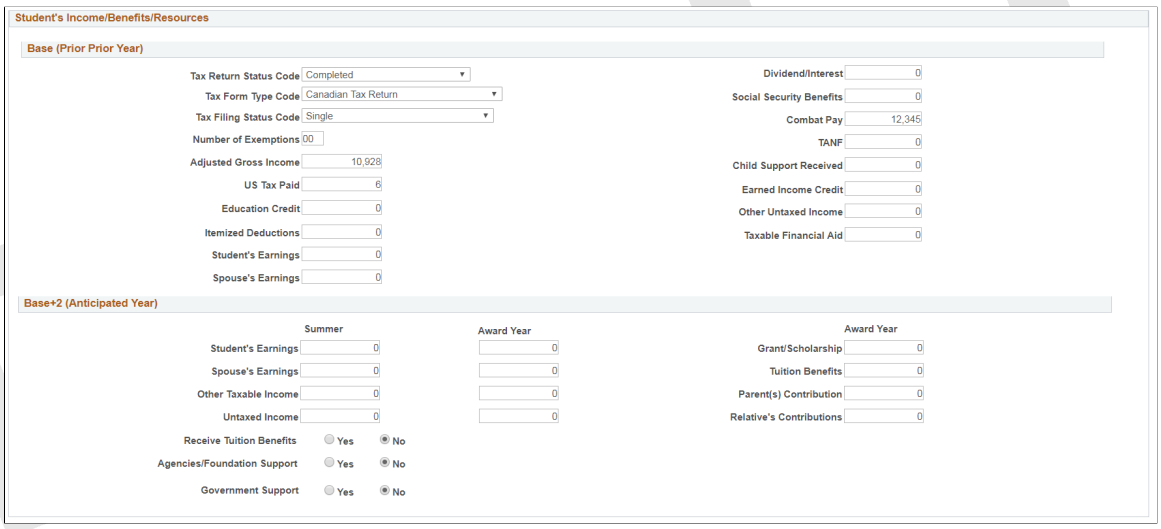

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Image: Maintain Institutional Application, Student Data tab (page 4 of 5)

This example illustrates the fields and controls on the Maintain Institutional Application, Student Data tab (page 4 of 5). You can find definitions for the fields and controls later on this page.

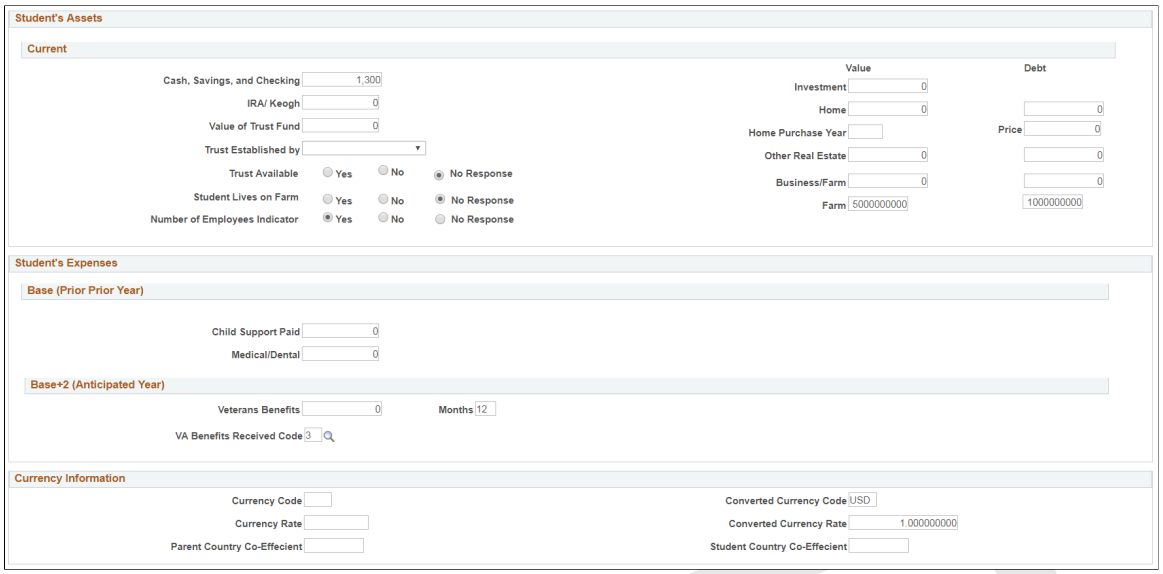
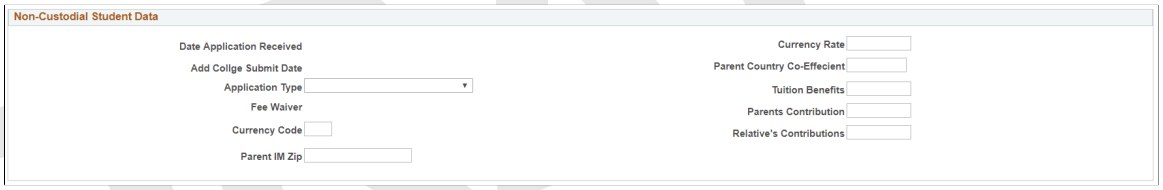


Image: Maintain Institutional Application, Student Data tab (page 5 of 5)

This example illustrates the fields and controls on the Maintain Institutional Application, Student Data tab (page 5 of 5). You can find definitions for the fields and controls later on this page.



Bio/Demo and Citizenship Data

The data for the fields in this group box are populated from Campus Community Bio/Demo data.

National ID

Displays the student's National ID.

Note: If the PROFILE Application type = 4 (International PROFILE) and the National ID is blank, the student is loaded into PROFILE Staging with XXX-XX-XXXX. This permits Search/Match to take place and potentially load the student into the Institutional Application tables with the NID rendered as XXX-XX-XXXX.

Reported Country

Displays the student's *reported* country if not United States of America.

Bio/Demo Citizenship Status

Click this link to access the Campus Community Citizenship/ Passport page to confirm the citizenship status of the student's

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Biographic/ Demographic data against the values in the Reported Country and Reported Status fields.

CSS Data

CSS ID (college scholarship service ID)

Note: CSS ID was the identifier assigned by College Board to ensure both privacy and quick retrieval of records. CSS ID was removed from PROFILE XML files by College Board effective Aid Year 2019-2020. It will not be displayed for Aid Year 2019-2020 forward.

CB FinAid ID (College Board Financial Aid ID)

Displays a unique lifetime ID assigned to the student's record by the PROFILE system to ensure both privacy and quick retrieval of records. When you call the College Board inquiry number with questions about specific records, it is helpful to know the student's College Board Financial Aid ID number.

Application Type

Displays:

- *1* if the application is a Domestic PROFILE.
- *2* if the application is a Canadian PROFILE.
- *3* if the application is an International PROFILE.

Student's Information

Financial Aid Status

Enter the student's status as it relates to receiving financial aid.

Marital Status Code

Select the marital status to be used for financial aid purposes. This marital status can differ from the Bio/Demo Data page marital status.

Student IM Zip (student institutional methodology zip code)

The student zip code used for cost of living adjustment calculations. Typically matches the student permanent zip code but can be updated independently of student permanent zip code if needed.

Parent IM Zip (parent institutional methodology zip code)

The parent zip code used for cost of living adjustment calculations. Typically matches the parent permanent zip code but can be updated independently of parent permanent zip code if needed.

Student's Income/Benefits/Resources – Base (Prior Prior Year)

These fields are items from the United States federal income tax forms or data gathered from other applicable sources such as an institutional application or a third party source.

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Student's Income/Benefits/Resources – Base+2 (Anticipated Year)

Receive Tuition Benefits	Indicate whether or not the student receives tuition benefits from the parents' employers.
Agencies/Foundation Support	Indicate whether the student expects to receive from agencies or foundations to pay for educational expenses during any year of attendance.
Government Support	Indicate whether the student expects to receive from her government to pay for educational expenses during any year of attendance.

Student's Assets – Current

Price	Enter purchase price of the student's home.

Student's Expenses – Base (Prior Prior Year)

Child Support Paid	Enter the child support *paid by* the student.
Medical/Dental	Enter the medical and/or dental out of pocket expenses *paid by* the student.
Veterans Benefits	Enter the monthly amount of VA Benefits *received by* the student.
Months	Enter the number of months the veterans benefits were *received* in the calendar year.

Currency Information

Currency Code	Enter the currency in which the original data was reported by the student.
Currency Rate	Enter the currency conversion rate used to process the student's data.
Parent Country Co-Efficient	Enter the country coefficient used to process the parents' financial data.
Converted Currency Code	Enter the original currency converted into US dollars reported by citizens living abroad and Canadians.
Converted Currency Rate	Enter the rate the student used in converting their currency into US dollars. Reported by citizens living abroad and Canadians.
Student Country Co-Efficient	Enter the country coefficient used to process the student's financial data.

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Non-Custodial Student Data

These fields display student information as reported on the Non-Custodial PROFILE.

Reviewing Custodial Parent Information

Access the Custodial Parent Data page (Financial Aid > Institutional Application Data > Maintain Application 20nn-20nn > Custodial Parent Data).

Image: Maintain Institutional Application, Custodial Parent Data tab (page 1 of 6)

This example illustrates the fields and controls on the Maintain Institutional Application, Custodial Parent Data tab (page 1 of 6). You can find definitions for the fields and controls later on this page.

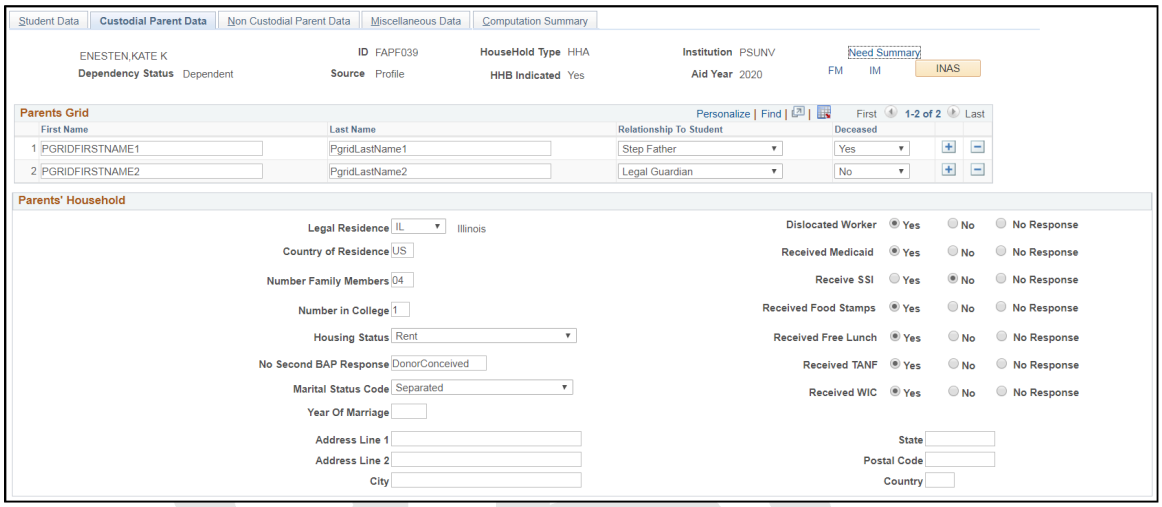

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Image: Maintain Institutional Application, Custodial Parent Data tab (page 2 of 6)

This example illustrates the fields and controls on the Maintain Institutional Application, Custodial Parent Data tab (page 2 of 6). You can find definitions for the fields and controls later on this page.

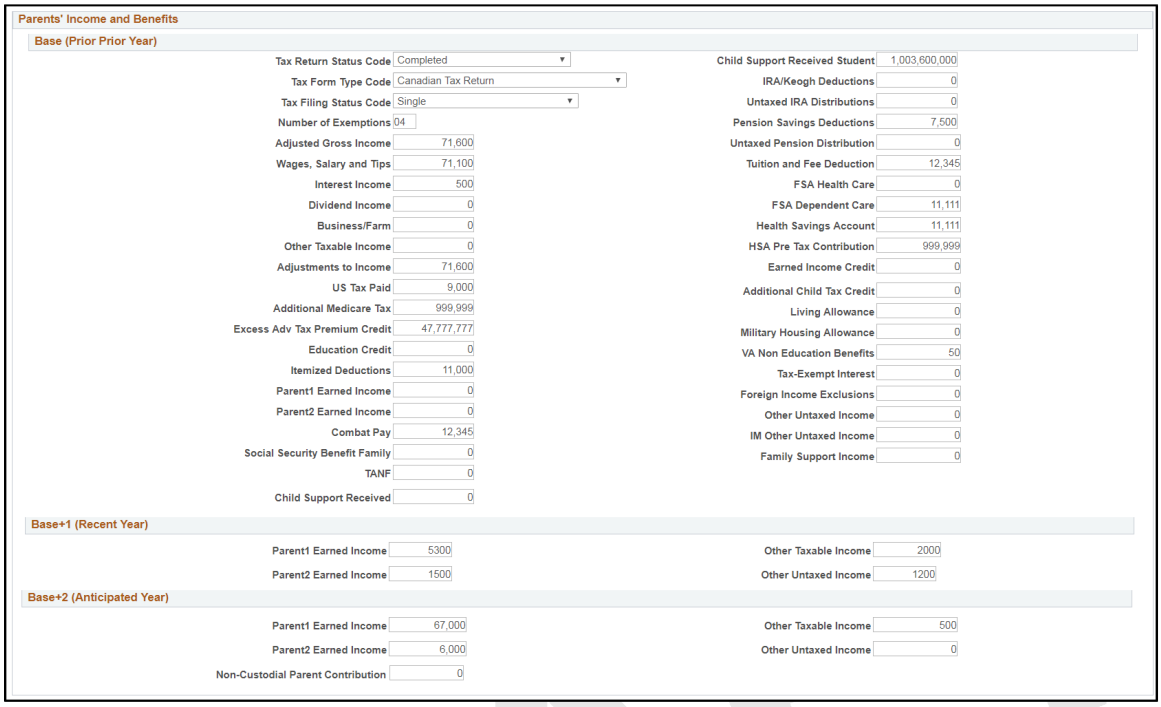

Image: Maintain Institutional Application, Custodial Parent Data tab (page 3 of 6)

This example illustrates the fields and controls on the Maintain Institutional Application, Custodial Parent Data tab (page 3 of 6). You can find definitions for the fields and controls later on this page.

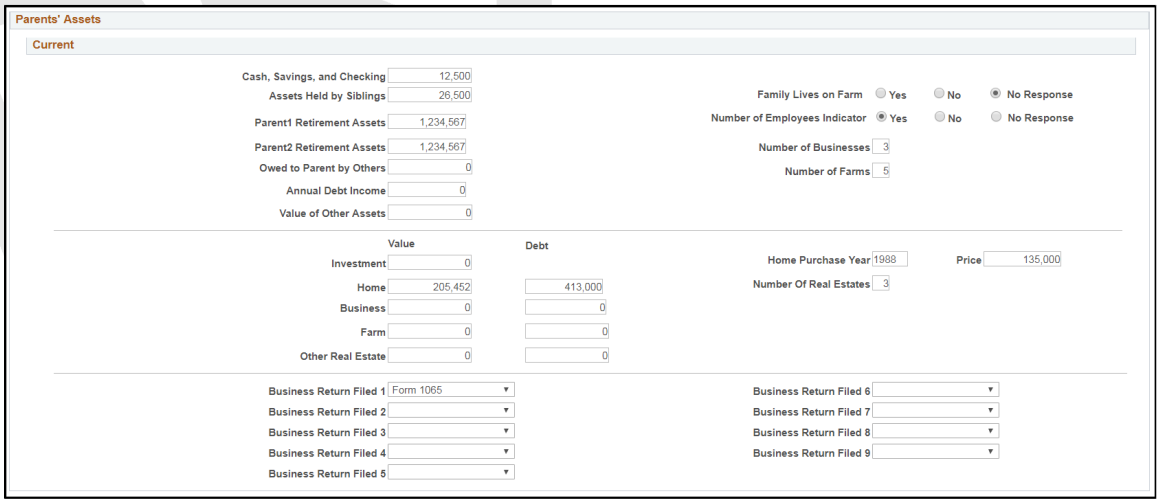

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Image: Maintain Institutional Application, Custodial Parent Data tab (page 4 of 6)

This example illustrates the fields and controls on the Maintain Institutional Application, Custodial Parent Data tab (page 4 of 6). You can find definitions for the fields and controls later on this page.

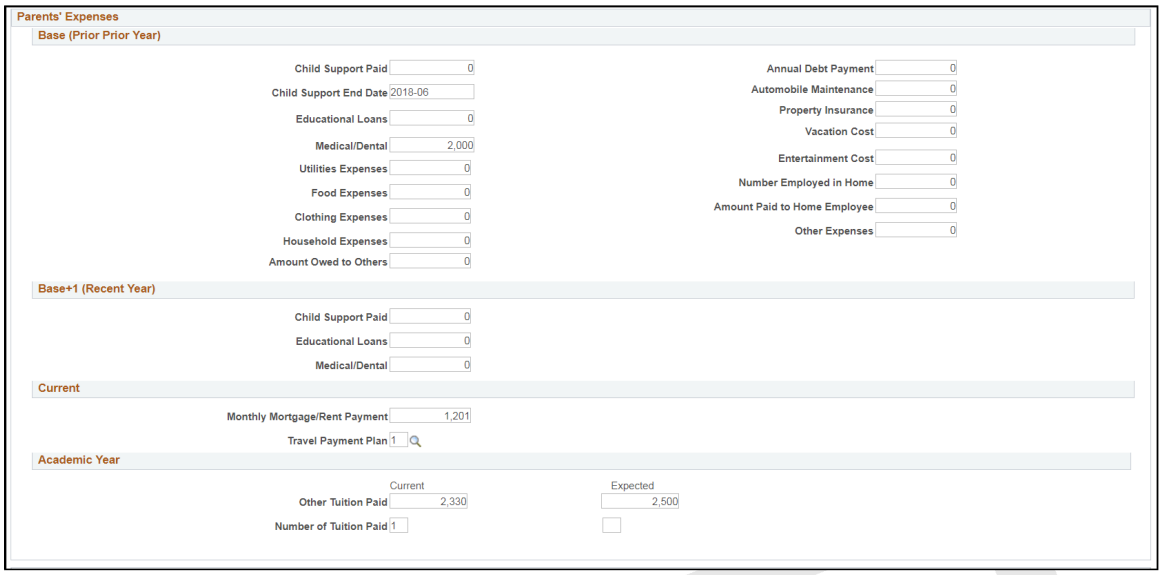

Image: Maintain Institutional Application, Custodial Parent Data tab (page 5 of 6)

This example illustrates the fields and controls on the Maintain Institutional Application, Custodial Parent Data tab (page 5 of 6). You can find definitions for the fields and controls later on this page.

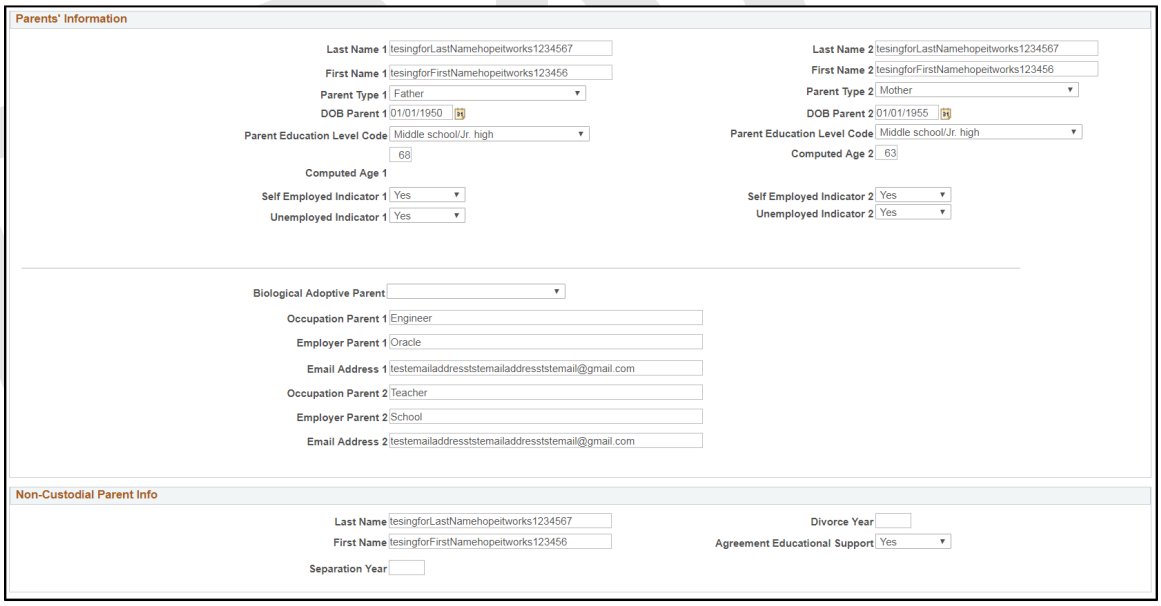

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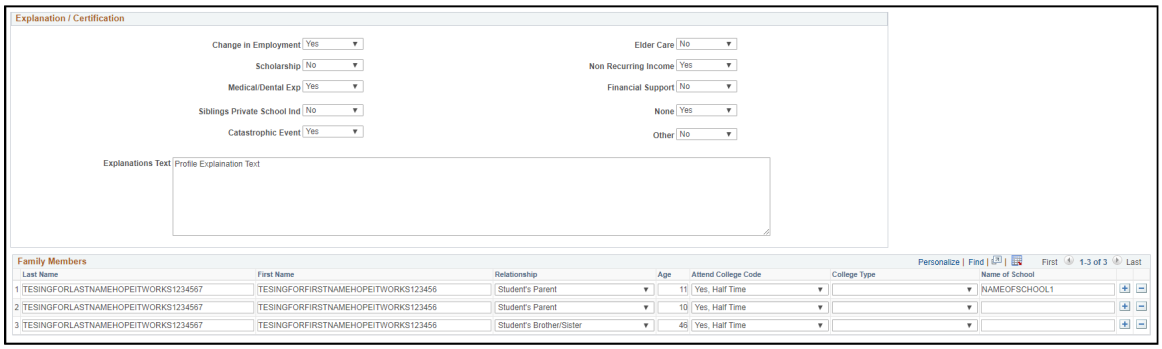
Image: Maintain Institutional Application, Custodial Parent Data tab (page 6 of 6)

This example illustrates the fields and controls on the Maintain Institutional Application, Custodial Parent Data tab (page 6 of 6). You can find definitions for the fields and controls later on this page.



Parents Grid

This section of the page displays parental information including relationship to student as reported on the PROFILE.

Parent's Income and Benefits – Base (Prior Prior Year)

These fields are items from the United States federal income tax forms or data gathered from other applicable sources such as an institutional application or a third party source.

Child Support Received Enter the child support received by the parents for their dependent children.

Child Support Received Student Enter the amount of child support the custodial household received from the non-custodial household for the applicant.

Parent's Income and Benefits – Base+1 (Recent Year)

These fields are items from the United States federal income tax forms or data gathered from other applicable sources such as an institutional application or a third party source.

Parent's Income and Benefits – Base+2 (Anticipated Year)

These fields are items from the United States federal income tax forms or data gathered from other applicable sources such as an institutional application or a third party source.

Non-Custodial Parent Contribution The amount the non-custodial parent has offered to pay for the student's educational expenses.

Parent's Assets – Current

Owed to Parent by Others Enter the amount owed to parents by others

Annual Debt Income The annual income realized by the parents from debts owed to them.

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Value of Other Assets	Enter the value of any assets not already reported.
Price	Enter purchase price of the parents' home.
Real Estate Purchase Year	Enter purchase year of any other real estate.
Price	Enter purchase price of any other real estate.

Parents' Expenses – Base (Prior Prior Year)

Enter the parents' expenses from the Base Year for these fields.

Other Expenses	Enter the cost of any parental expenses not reported anywhere else on the PROFILE.

Parents' Expenses – Base+1 (Recent Year)

Enter the parents' expenses from the Recent Year for these fields.

Academic Year

Other Tuition Paid	The amount of private elementary/secondary tuition expected to be paid by the parents during the academic year.
Number of Tuition Paid	The number of children for which private elementary/secondary tuition is expected to be paid by the parents during the academic year.

Parents' Information

Parent Type 1 and **Parent Type 2**	Select the type of parent providing information on the PROFILE. Values include: *Father*, *Legal Guardian*, *Mother*, *Other*, *Step Father*, *Step Mother*.
Computed Age 1 and **Computed Age 2**	Indicates the calculated age for the parent.
Biological Adoptive Parent	Identifies a dependent student's custodial parent when the biological/adoptive parents are separated, divorced, or were never married. Values include: *Parent 1* and *Parent 2*.

Currency Information

Currency Code	Enter the currency in which the original data was reported by the student.
Currency Rate	Enter the currency conversion rate used to process the student's data.
Country Coefficient	Enter the country coefficient used to process the student's data.

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Converted Currency Code	Enter the original currency converted into US dollars reported by citizens living abroad and Canadians.
Converted Currency Rate	Enter the rate the student used in converting their currency into US dollars. Reported by citizens living abroad and Canadians.

Explanation / Certification

PROFILE applicants can indicate on their applications a variety of Special Circumstances that may affect the calculation of financial need. These include:

- Change in Employment
- Scholarships
- Medical/Dental Expenses
- Siblings Private School
- Catastrophic Event
- Elder Care
- Non-Recurring Income
- Financial Support

PROFILE applicants can also indicate if they have no Special Circumstances or Special Circumstances not listed in the PROFILE application.

Explanations Text	Displays the actual explanations and special circumstances text provided by the filer.

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Reviewing Non Custodial Parent Information

Access the Non Custodial Parent Data page (Financial Aid > Institutional Application Data > Maintain Application 20nn-20nn > Non Custodial Parent Data).

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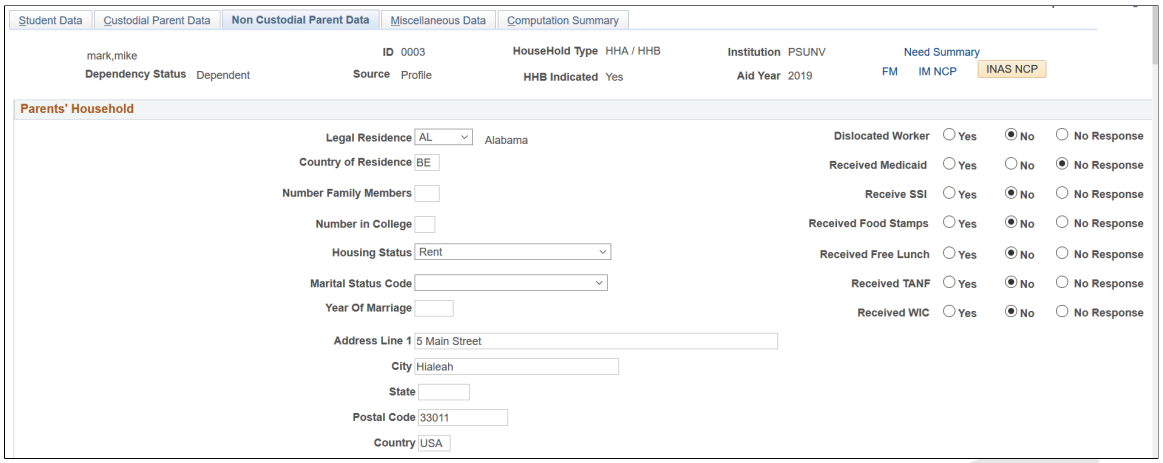
Image: Maintain Institutional Application, Non Custodial Parent Data tab

This example illustrates the fields and controls on the Maintain Institutional Application, Non Custodial Parent Data tab. You can find definitions for the fields and controls later on this page.



Please refer to the "Reviewing Custodial Parent Information" section of this topic for similar field descriptions. Notable exceptions are in this section.

IM NCP (institutional methodology non custodial parent link)

> Bundle 52
>
> Added the "IM NCP" link to access separate options for non-custodial parent contribution calculations.

Click this link to view the INAS Institutional NCP Ext 1 page from where you can navigate further to the INAS Institutional NCP Ext 2 and INAS Institutional NCP Ext 3 pages. Use these pages to provide more information for the system to calculate non-custodial parent contribution using Institutional Methodology. For descriptions of the fields in these pages, refer to the similar fields described in Using FM and IM Extensions to Override Options.

INAS NCP (institutional need analysis system non custodial parent button)

Click this button to calculate the Institutional Methodology non custodial parent contribution.

Note: Calculate the non-custodial parent contribution before invoking the regular INAS calculation.
Calculating a non custodial parent contribution creates an INAS Extension record, selects the Use Non-Custodial Parent Contribution check box and populates the *PC From Non-Custodial Parent* (parent contribution from non-custodial parent) field in INAS Extension 5. After this, when the regular INAS calculation is invoked, the non-custodial parent contribution is added to the Custodial Parent contribution and overall expected family contribution.

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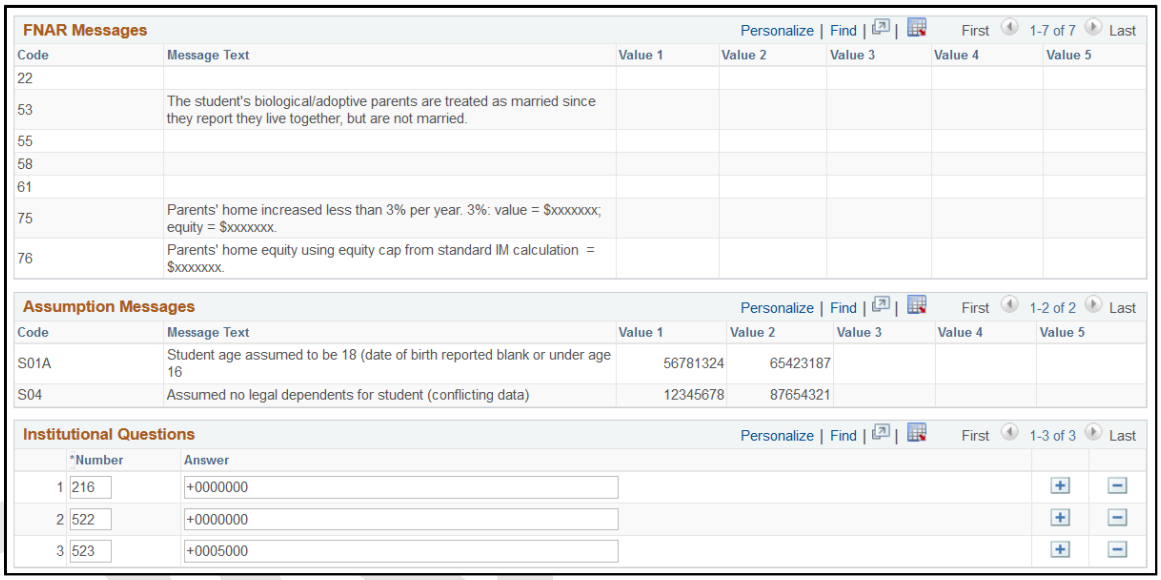
See the Common Elements Used in This Section and the Reviewing All Computed Data for Student and Parents sections for detailed information.

Reviewing Processing Messages and Institutional Questions

Access the Miscellaneous Data page (Financial Aid > Institutional Application Data > Maintain Application 20nn-20nn > Miscellaneous Data).

Image: Maintain Institutional Application, Miscellaneous Data tab

This example illustrates the fields and controls on the Maintain Institutional Application, Miscellaneous Data tab. You can find definitions for the fields and controls later on this page.



FNAR Messages Personalize | Find | First 1-7 of 7 Last

Code	Message Text	Value 1	Value 2	Value 3	Value 4	Value 5
22						
53	The student's biological/adoptive parents are treated as married since they report they live together, but are not married.					
55						
58						
61						
75	Parents' home increased less than 3% per year. 3%: value = $xxxxxxx; equity = $xxxxxxx.					
76	Parents' home equity using equity cap from standard IM calculation = $xxxxxxx.					

Assumption Messages Personalize | Find | First 1-2 of 2 Last

Code	Message Text	Value 1	Value 2	Value 3	Value 4	Value 5
S01A	Student age assumed to be 18 (date of birth reported blank or under age 16	56781324	65423187			
S04	Assumed no legal dependents for student (conflicting data)	12345678	87654321			

Institutional Questions Personalize | Find | First 1-3 of 3 Last

	*Number	Answer
1	216	+0000000
2	522	+0000000
3	523	+0005000

FNAR Messages

The system displays the Financial Need Analysis Report (FNAR) message number, message text, and message Values 1 through 5, if any. These College Board PROFILE messages inform you about processing exceptions to data received and assumptions that should be taken into consideration when reviewing the institutional application. This information is displayed for the Custodial and Non-custodial Parents, as it is provided by PROFILE.

Assumption Messages

The system displays the CSS INAS IM Assumptions alphanumeric code, message text, and value, if any. These are the INAS Assumptions triggered during the need analysis methodology and include the full text of the e-FNAR assumption generated by the PROFILE system and any corresponding values.

Institutional Questions

Number Number of an application question that the student/family believes warrants further explanation. This number may also

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	refer to a series of additional questions that have been modified for the institution by College Board PROFILE.
Answer	Answer to the question shown in the Number field.

Reviewing All Computed Data for Student and Parents

Access the Computation Summary page (Financial Aid > Institutional Application Data > Maintain Application 20nn-20nn > Computation Summary).

Image: Maintain Institutional Application, Computation Summary tab (page 1 of 4)

This example illustrates the fields and controls on the Maintain Institutional Application, Computation Summary tab (page 1 of 4). You can find definitions for the fields and controls later on this page.

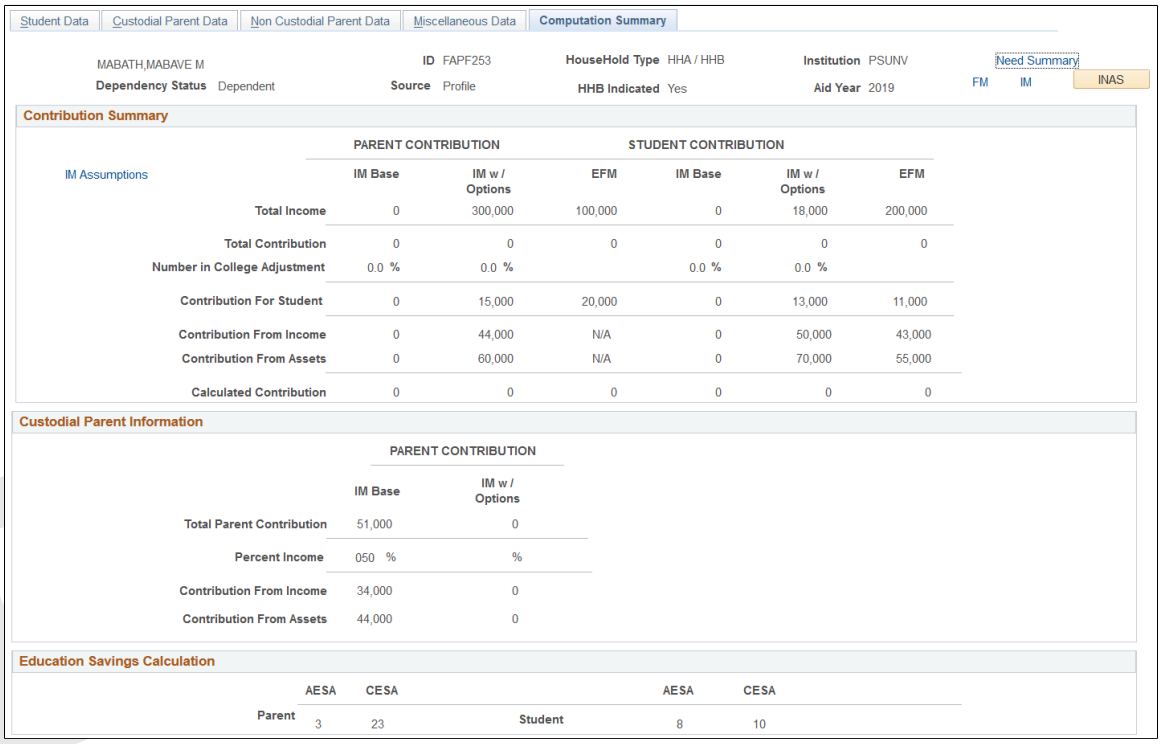

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Image: Maintain Institutional Application, Computation Summary tab (page 2 of 4)

This example illustrates the fields and controls on the Maintain Institutional Application, Computation Summary tab (page 2 of 4). You can find definitions for the fields and controls later on this page.

Income

	PARENT CONTRIBUTION			STUDENT CONTRIBUTION		
	IM Base	IM w / Options	EFM	IM Base	IM w / Options	EFM
Taxable Income	0	0	0	0	0	0
Untaxed Income	0	0	0	0	0	0
Adjustments to Income	0	0	0	0	0	0
Total Income	0	300,000	100,000	0	18,000	200,000

Allowances

	PARENT CONTRIBUTION			STUDENT CONTRIBUTION		
	IM Base	IM w / Options	EFM	IM Base	IM w / Options	EFM
U.S. Income Tax	0	0	0	0	0	0
State Income Tax	0	0	0	0	0	0
FICA Taxes	0	0	0	0	0	0
Medical/Dental	0	0	0	0	0	0
Elementary/Secondary Tuition	0	0	0	0	0	0
Employment Allowance	0	0	0	0	0	0
Annual Education Savings	0	0	NA	0	0	NA
Income Protection Allowance/MMA	0	0	0	0	0	0
Total Allowances	0	0	0	0	0	0
Calculated Available Income	0	0	0	0	0	0
Available Income	0	0	0	0	0	0
Contribution From Income	0	44,000	N/A	0	50,000	43,000

Image: Maintain Institutional Application, Computation Summary tab (page 3 of 4)

This example illustrates the fields and controls on the Maintain Institutional Application, Computation Summary tab (page 3 of 4). You can find definitions for the fields and controls later on this page.

Assets

	PARENT CONTRIBUTION			STUDENT CONTRIBUTION		
	IM Base	IM w / Options	EFM	IM Base	IM w / Options	EFM
Cash Savings	0	0	0	0	0	0
IRA Value	NA	NA	0	0	0	0
Home Equity	0	0	0	0	0	0
Real Estate/Investment Equity	0	0	0	0	0	0
Adjusted Business/Farm Value	0	0	0	0	0	0
Sibling's Assets/Prepaid Tuition	0	0	NA	NA	NA	NA
Value of Trusts	0	0	NA	0	0	0
Net Worth	0	0	0	0	0	0
Emergency Reserve Allowance	0	0	NA	0	0	NA
Cumulative Education Savings	0	0	NA	0	0	NA
Low Income Asset Allowance	0	0	NA	0	0	NA
Discretionary Net Worth	0	0	0	0	0	0
Asset Protection Allowance	NA	NA	0	NA	NA	0
Conversion Percentage	NA	NA	0.0 %	NA	NA	0.0%
Income Supplement	NA	NA	0	NA	NA	0
Contribution From Assets	0	60,000	N/A	0	70,000	55,000

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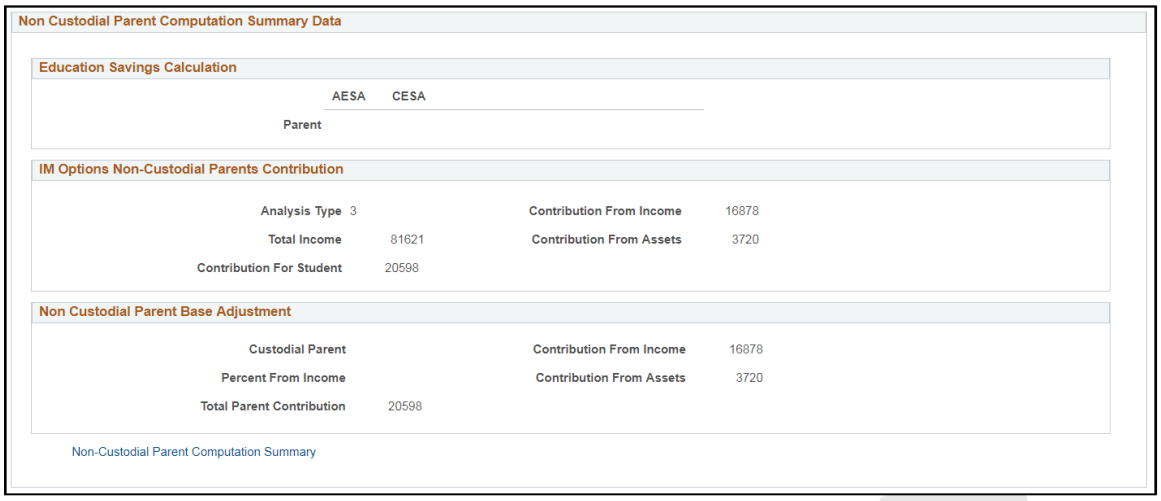
Image: Maintain Institutional Application, Computation Summary tab (page 4 of 4)

This example illustrates the fields and controls on the Maintain Institutional Application, Computation Summary tab (page 4 of 4). You can find definitions for the fields and controls later on this page.



This page is designed to display computed need analysis results based on both the parent's and student's information. Therefore, the page displays a Parent Contribution Section and a Student Contribution Section. The following sections describe what each column represents.

Note: Computation tables display no intermediate values until the INAS calculation is called using batch or online calculation.

Note: To more closely align interim calculation results with the Estimated Federal Methodology (EFM) computation worksheets from the College Board, the Computation Summary page displays an *N/A* value for several fields. For parents of dependent students and independent students with dependents, EFM calculations display *N/A* for From Income, From Assets, Total Contribution - Income and Total Contribution - Assets fields.

Contribution Summary

The PARENT CONTRIBUTION section displays three columns: IM Base, IM w/Options, and EFM.

- The IM Base column displays standard base INAS calculations. Although the IM Base calculation is not delivered as part of the PROFILE record, Oracle supports calculating the College Board's IM Base calculation if INAS is invoked after the initial load of the PROFILE record.
- The IM w/Options column is the result of using the institutional options that you set up when you defined your institutional methodology. IM w/Options is delivered as part of the PROFILE record.
- The EFM column displays the estimated federal methodology amount. Financial aid administrators are reminded that the EFM is always estimated and never official.

The STUDENT CONTRIBUTION section displays three columns: IM Base, IM w/ Options, and EFM.

- The IM Base column displays standard base INAS calculations. Although the IM Base calculation is not delivered as part of the PROFILE record, Oracle supports calculating the College Board's IM Base calculation if INAS is invoked after the initial load of the PROFILE record.

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- The IM w/Options column is the result of using the institutional options that you set up when you defined your institutional methodology. IM w/Options is delivered as part of the PROFILE record.
- The EFM column displays the estimated federal methodology amount. Financial aid administrators are reminded that the EFM is always estimated and never official.

Total Income	Indicates the custodial parent's total contribution for the student from the base IM computation.

Custodial Parent Information

The system displays the calculations for Total Income, Total Contribution, Number in College Adjustment, Contribution for Student, contribution From Income, and contribution From Assets for Parent's Contribution and Student's Contribution.

For the PARENT CONTRIBUTION IM Base:

Percent Income	Indicates the custodial parent's percentage of total parents income from the base IM computation.
Contribution From Income	Indicates the custodial parent's contribution from income for the student from the base IM computation.
Contribution From Assets	Indicates the custodial parent's contribution from assets for the student from the base IM computation.

For the PARENT CONTRIBUTION IM w/Options

Percent Income	Indicates the custodial parent's percentage of total parental income from the option IM computation.
Contribution From Income	Indicates the custodial parent's contribution from income for the student from the option IM computation.
Contribution From Assets	Indicates the custodial parent's contribution from assets for the student from the options IM computation.

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Education Savings Calculations

The system displays the Parent's and the Student's Annual Education Savings Allowance (AESA) and Cumulative Education Savings Allowance (CESA) calculations. These are PROFILE specific calculated values used in INAS calculations for Institutional Methodology.

Income

The system displays the calculations for Taxable Income, Untaxed Income, Adjustments to Income, and Total Income for Parent's Contribution and Student's Contribution.

Allowances

The system displays the calculations for U.S. Income Tax, FICA Taxes, Medical/Dental, Elementary/Secondary Tuition, Employment Allowance, Annual Education Savings, Income Protection Allowance/MMA, Total Allowances, Calculated Available Income, and Available Income for Parent's Contribution

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and Student's Contribution. The Total Contribution - Income amount is the sum of all the fields in the Allowances section.

Assets

The system displays the calculations for Cash Savings, IRA Value, Home Equity, Real Estate/Investment Equity, Adjusted Business/Farm Value, Sibling's Assets/Prepaid Tuition, Value of Trusts, and Net Worth for Parent's Contribution and Student's Contribution.

The system displays the calculations for Emergency Reserve Allowance, Cumulative Education Savings, Low Income Asset Allowance, Discretionary Net Worth, Asset Protection Allowance, Conversion Percentage, and Income Supplement for Parent's Contribution and Student's Contribution. The Total Contribution - Assets amount is the sum of all the fields in the Assets section.

Non Custodial Parent Computation Summary Data

Education Saving Calculation	Displays the non-custodial parents' Annual Education Savings Allowance (AESA) and Cumulative Education Savings Allowance (CESA) calculations. These are PROFILE specific calculated values used in INAS calculations for Institutional Methodology.
IM Options Non–Custodial Parents Contribution (institutional methodology options non custodial parents contribution)	Displays a logical grouping for the Non-Custodial Parent Contribution results under the IM options computation.
Non Custodial Parent Base Adjustment	Displays a logical grouping for the data elements for the biological/adoptive parent base computation results.
Non-Custodial Parent Contribution Summary	Bundle 52 Added link to NCP Cont Summary page to display interim calculations for a non-custodial parent. Click this link to view the Institutional NCP Cont Summary (institutional non custodial parent contribution summary) page displaying calculations for non-custodial parents' contribution. For descriptions of the fields in the Non-Custodial Parent Contribution Summary, refer to the similar fields already described in this Computation Summary sub-topic.

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