



## Run Look Ahead Audit

The screenshot shows a web interface for running a 'Look Ahead' audit. At the top, there are tabs for 'Worksheets', 'Plans', and 'GPA Calc'. Below these, there are sections for 'Worksheets', 'What If', and 'Look Ahead'. The 'Look Ahead' section is active and contains a 'Format' dropdown set to 'Student View' and a 'Process New' button. A legend on the left lists completion status options: 'Complete' (checked), 'Complete if pass all in-progress classes' (checked), 'Not Complete', 'Prerequisite Needed', and 'Any course number'. The main form area has a heading 'Enter a course and click Add Course' and contains two input fields: 'Subject (e.g. AC)' with 'MBE' and 'Number (e.g. 3202)' with '2020'. An 'Add Course' button is below these fields. To the right, a section titled 'Courses you are considering' shows a list with 'AP 1201' and 'MA 2177', and a 'Remove Course' button below it. An orange arrow points from the 'Add Course' button to the list.

- Enter the courses you are planning to take in future. You can edit the course list by using the Remove button.

Worksheets Plans GPA Calc

Worksheets

What If

Look Ahead

Format: Student View **Process New**

**Look Ahead**

To see an audit SHOWING COURSES FOR WHICH YOU PLAN TO REGISTER IN FUTURE TERMS, use the form below to enter the Subject code and Number of each anticipated course. Once you have created your list of courses, click on the Process New button.

Enter a course and click Add Course

Subject (e.g. AC)

Number (e.g. 3202)

Add Course

Courses you are considering

AP 1201  
MA 2177  
MBE 2020

Remove Course

**Legend**

- Complete
- Complete if pass all in-progress classes
- Not Complete
- \* Prerequisite Needed
- @ Any course number

- After adding all planned courses, click “Process New” to run an audit.

Worksheets Plans GPA Calc

Worksheets

What If

Look Ahead

Back

Look Ahead Courses Used: AP 1201, MA 2177, MBE 2020

**Legend**

- Complete
- Complete if pass all in-progress classes
- Not Complete
- \* Prerequisite Needed
- @ Any course number

Subject	Course Name	Grade	Units	Term
CS 1102	Introduction to Comp Studies	B+	3	SemA 2014/15
AP 1201	General Physics I	PLAN	(3)	PLANNED
MA 2177	Engineering Math & Stats	PLAN	(3)	PLANNED
MBE 2020	Engineering Workshop Practice	PLAN	(0)	PLANNED
BCH 1100	Chemistry	C	3	SemA 2014/15

Unmet conditions for this set of requirements:

**CORE COURSES - 72 CREDIT UNITS**

- General Physics I
- Engineering Mathematics and Statistics
- Mechanics
- Engineering Graphics
- Engineering Workshop Practice
- Electrical and Electronic Principles I
- Engineering Materials and Processing
- Engineering Computing
- Thermo and Fluid Dynamics
- Modern Physics for Nuclear Technology
- Nuclear Radiation and Measurements
- Advanced Thermofluids

Still Needed: 3 Credit Units in MBE 2003\*

Still Needed: 3 Credit Units in MBE 2016

Still Needed: 3 Credit Units in MBE 2029

Still Needed: 3 Credit Units in MBE 2034

Still Needed: 3 Credit Units in MBE 2036

Still Needed: 3 Credit Units in AP 3210\*

Still Needed: 3 Credit Units in AP 3230

Still Needed: 3 Credit Units in MBE 3106\*

Exception Added On: 13/03/2017

Also Allow : Allow @ @ to apply here.

- A Look Ahead worksheet is similar to a regular worksheet. You can view the selected courses from the drop-down boxes above.

Worksheets | Plans | GPA Calc

Worksheets

What If

Look Ahead

Back

Look Ahead Courses Used:

<input checked="" type="checkbox"/> Computing Course	CS 1102	Introduction to Comp Studies	B+	3	SemA 2014/15
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**Nuclear and Risk Engineering Major**

Catalogue Term: Semester A 2015/16 Credit Units Required: 81  
GPA: 2.00 Credit Units Applied: 9

72 Credit Units needed

Unmet conditions for this set of requirements:

A minimum of 27 credit units in Nuclear Engineering, except for students admitted into Advanced Standing. Please refer to your student handbook for details.

A minimum of 18 credit units in Risk Engineering, except for students admitted into Advanced Standing. Please refer to your student handbook for details.

A minimum of 24 credit units in General Science and Engineering, except for students admitted into Advanced Standing. Please refer to your student handbook for details.

CORE COURSES - 72 CREDIT UNITS

<input checked="" type="checkbox"/> General Physics I	AP 1201	General Physics I	PLAN	(3)	PLANNED
<input checked="" type="checkbox"/> Engineering Mathematics and Statistics	MA 2177	Engineering Math & Stats	PLAN	(3)	PLANNED
<input type="checkbox"/> Mechanics	Still Needed:	3 Credit Units in MBE 2003*			
<input type="checkbox"/> Engineering Graphics	Still Needed:	3 Credit Units in MBE 2016			
<input checked="" type="checkbox"/> Engineering Workshop Practice	MBE 2020	Engineering Workshop Practice	PLAN	(0)	PLANNED
<input type="checkbox"/> Electrical and Electronic Principles I	Still Needed:	3 Credit Units in MBE 2029			
<input type="checkbox"/> Engineering Materials and Processing	Still Needed:	3 Credit Units in MBE 2034			
<input type="checkbox"/> Engineering Computing	Still Needed:	3 Credit Units in MBE 2036			
<input checked="" type="checkbox"/> Thermo and Fluid Dynamics	BCH 1100	Chemistry	C	3	SemA 2014/15
Exception Added On:	13/03/2017	Also Allow : Allow @ @ to apply here.			
<input type="checkbox"/> Modern Physics for Nuclear Technology	Still Needed:	3 Credit Units in AP 3210*			
<input type="checkbox"/> Nuclear Radiation and Measurements	Still Needed:	3 Credit Units in AP 3230			
<input type="checkbox"/> Advanced Thermofluids	Still Needed:	3 Credit Units in MBE 3106*			

- The courses you plan to take are marked as "PLAN". If you have entered a wrong course code, the course will not appear in the audit worksheet.

# End

If you require assistance in using "Look Ahead", please contact the Academic Regulations and Records Office.