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### IMPORTANT:

For student policies and procedures relating to assessment, attendance and student support, please see website, <https://education.arts.unsw.edu.au/students/courses/course-outlines/>

**The School of Education acknowledges the Bedegal people as the traditional custodians of the lands upon which we learn and teach.**



## STUDENT LEARNING OUTCOMES

<b>Outcome</b>		<b>Assessment/s</b>
1	Demonstrate an understanding of program evaluation in education through individual and collaborative inquiry of theory and research based approaches to program evaluation.	1 and 2
2	Critically appraise different theoretical and research-based approaches to evaluation, and determine relevance for evaluation of programs in education.	1 and 2
3	Explain theoretical and research based procedures that could be used in the execution of a program evaluation in a previous or current professional work context.	1 and 2
4	Apply appropriate theoretical and research based evaluation strategies in	



## 7. RESOURCES

### ***Required Readings***

AEA. (2004). *Guiding Principles For Evaluators*: American Evaluation Association. available from <http://www.eval.org/p/cm/ld/fid=51>

AES. (2013). Guidelines for the Ethical Conduct of Evaluations: Australasian Evaluation Society Inc. available from [http://www.aes.asn.au/images/stories/files/membership/AES\\_Guidelines\\_web\\_v2.pdf](http://www.aes.asn.au/images/stories/files/membership/AES_Guidelines_web_v2.pdf)

**Fitzpatrick, J., Sanders, J., & Worthen, B. (2012). *Program Evaluation: Alternative Approaches and Practical Guidelines*. 4th International Edition New York: Pearson**

Knowlton, L. W. (2009). Introduction to Logic Models. In L. W. Knowlton & C. C. Phillips (Eds.), *The logic model guidebook: Better strategies for great results*. Thousand Oaks, CA: Sage.

### ***Further Readings***

*BetterEvaluation*



UNSW SCHOOL OF EDUCATION  
FEEDBACK SHEET  
EDST5436 EVALUATION OF EDUCATIONAL PROGRAMS

Student Name: Student No.:

**Assessment Task: 1 – Pre-assessment Annotated Bibliography**

**SPECIFIC CRITERIA**

| (-) —————> (+) |

**Understanding of the question or issue and the key concepts involved**

Select 5 program evaluations that you consider to be high quality and provide annotations for each of them. The evaluations need not show positive results, but you should be able to defend the evaluations as methodologically and conceptually robust. These can be drawn from peer-reviewed publications, government reports, foundation reports, or other sources.



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**Assessment Task 2 - Evaluation plan**

SPECIFIC CRITERIA	(-) <span style="font-size: 2em;">→</span> (+)				
<b>Understanding of the question or issue and the key concepts involved</b> Program background. Provide the purpose, questions and criteria, design/s, information and sources, measurements and data collection methods.					
<b>Depth of analysis and/or critique in response to the task</b> Program background description and logic model Purpose, questions and criteria Process evaluation Outcome Evaluation					
<b>Familiarity with and relevance of professional and/or research literature used to support response</b> Use of appropriate models and diagrams Description of the evaluation design/s Supporting arguments for decisions made and methods selected					
<b>Structure and organisation of response</b> Detailed evaluation plan Identification of the evaluation questions Criteria/standards Evaluation design Sources of information Proposed data analysis					
<b>Presentation of response according to appropriate academic and linguistic conventions</b> Clarity and appropriateness of sentence structure, vocabulary, spelling and punctuation.					