

## Preparation of Template for Dual MAJOR (B.Tech/BS)

**Preamble:** As per the senate approved ARC document, each department is required to give a template of the credits/courses that will constitute a dual major in the department. This option is for only the very good, interested students (CPI of 8.0). The student will make a request for dual major at the end of 5<sup>th</sup> semester (section 2.5.4 of ARC report).

### Guidelines:

- (1) The department should identify about 100 mandatory credits that will suffice for a second major. This does not mean that the student has to do ALL the compulsory credits of the second department.
- (2) Identify the ESO/SO courses (or equivalent courses) that will be essential prerequisites for your department. Indicate if some/all of these ESO/SO credits can be waived.
- (3) The template provided below should be used (a sample is created for guidance).
- (4) Please try to indicate equivalent credits (taken elsewhere), which will be counted in lieu of any mandatory departmental credit.
- (5) UGP should not be included in the mandatory credits, as per the ARC guidelines.
- (6) A student will be allowed to use about 27–36 OE credits, towards credits for the Dual major. Hence, ensure that the remaining credits can be completed in 2 semesters (1 additional year).
- (7) A department can allow atleast 10% of its sanctioned strength, for dual major students (section 2.5.4 of ARC report). **Please indicate the maximum number of students that can be accommodated in your department.**
- (8) For APEC rules see section 2.4 of ARC report.

## Dual Major Template

### BS/BTech–BS (Econ)

#### HSS Department

Maximum number of students from Other Departments that can be accommodated: **6**

Item	No. of credits	Correspondence/ Remarks
Mandatory UG Credits  102 – 105 credits	ECO 201: Microeconomics I ECO 301: Microeconomics II ECO 221: Macroeconomics I ECO 321: Macroeconomics II ECO 261: Mathematical Economics ECO 341: Econometrics I ECO 342: Econometrics II ECO 311: Development Economics ECO 411: Industrial Economics ECO 412: International Economics ECO 413: Indian Economic Problems	None
Credits elsewhere in lieu of Mandatory Credits mentioned above	MTH 416: Regression Analysis 341	in lieu of ECO

Any other Remark	MSO201: Probability and Statistics	Compulsory
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