

with nanomedicine, stem cells & tissue engineering	3	E	H	3															English
Bioprocessing	2	E	H	2															English
Biophysics	3	E	H	3															English
Advance in design & certification of medical devices	2	E	H	2															English ✓
Stem cell regeneration & gene therapy	3	E	H	3															English

Elective Courses Subtotal credits 27 8 11 5 3 0 0 0 0 0 0 0 0 0 0 0

Credits Required	Required core courses : 8 credits Required courses : 4 credits Type : Dissertation credits : 12 credits	Elective Credits Required	Elective courses : 6 credits Notes for elective credits : 4 credits at most, can be got from other institute or program after approved by advisor
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Total Credits Required for Graduation	30 credits	Maximum credits can be waived	9 credits
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Notes for Graduating Requirement Approved by Academic Affairs Meeting on (time, date) 108/12/02