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| |  |  |  |  | | --- | --- | --- | --- | | **Carrera :** | |  |  | | --- | --- | |  |  | | | **Plan de Estudio :** | |  |  | | --- | --- | |  |  | | |
|  |
| |  | | --- | | **Asignaturas y Requisitos del Plan de Estudios** | | |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | **Código** | **Nombre** | **Hr. Teóricas** | **Hr. Prácticas** | **Créditos Transferibles** | **Nivel** | **Código Requisito** | **Nombre Requisito** | **Nivel Requisito** | | [ACUS005-14](javascript:__doPostBack('GridPlan$_ctl2$_ctl0','')) | MUSISONOLOGIA | 2 |  |  | 1 |  |  |  | | [ACUS016-13](javascript:__doPostBack('GridPlan$_ctl3$_ctl0','')) | TALLER DE SONIDO I | 2 | 2 |  | 1 |  |  |  | | [BAIN009-07](javascript:__doPostBack('GridPlan$_ctl4$_ctl0','')) | COMUNICACION: IDIOMA ESPANOL | 2 | 2 |  | 1 |  |  |  | | [BAIN012-07](javascript:__doPostBack('GridPlan$_ctl5$_ctl0','')) | GEOMETRIA PARA INGENIERIA | 3 | 3 |  | 1 |  |  |  | | [BAIN017-07](javascript:__doPostBack('GridPlan$_ctl6$_ctl0','')) | ALGEBRA PARA INGENIERIA | 3 | 3 |  | 1 |  |  |  | | [BAIN019-07](javascript:__doPostBack('GridPlan$_ctl7$_ctl0','')) | QUIMICA PARA INGENIERIA | 2 | 2 |  | 1 |  |  |  | | [DYRE060-90](javascript:__doPostBack('GridPlan$_ctl8$_ctl0','')) | EDUCACION FISICA Y SALUD | 1 | 2 |  | 1 |  |  |  | | [ACUS026-13](javascript:__doPostBack('GridPlan$_ctl9$_ctl0','')) | TALLER DE SONIDO II | 2 | 2 |  | 2 | ACUS016-13 | TALLER DE SONIDO I | 1 | |  |  |  |  |  |  | BAIN017-07 | ALGEBRA PARA INGENIERIA | 1 | |  |  |  |  |  |  | BAIN012-07 | GEOMETRIA PARA INGENIERIA | 1 | | [BAIN036-07](javascript:__doPostBack('GridPlan$_ctl12$_ctl0','')) | ALGEBRA LINEAL PARA INGENIERIA | 3 | 2 |  | 2 | BAIN017-07 | ALGEBRA PARA INGENIERIA | 1 | | [BAIN037-07](javascript:__doPostBack('GridPlan$_ctl13$_ctl0','')) | CALCULO I PARA INGENIERIA | 3 | 2 |  | 2 | BAIN017-07 | ALGEBRA PARA INGENIERIA | 1 | | [BAIN038-07](javascript:__doPostBack('GridPlan$_ctl14$_ctl0','')) | FISICA I PARA INGENIERIA | 4 | 4 |  | 2 | BAIN017-07 | ALGEBRA PARA INGENIERIA | 1 | |  |  |  |  |  |  | BAIN012-07 | GEOMETRIA PARA INGENIERIA | 1 | | [BAIN039-07](javascript:__doPostBack('GridPlan$_ctl16$_ctl0','')) | COMUNICACION: IDIOMA INGLES | 1 | 3 |  | 2 | BAIN009-07 | COMUNICACION: IDIOMA ESPANOL | 1 | | [INFO012-07](javascript:__doPostBack('GridPlan$_ctl17$_ctl0','')) | PROGRAMACION I | 2 | 2 |  | 2 |  |  |  | | [ACUS036-13](javascript:__doPostBack('GridPlan$_ctl18$_ctl0','')) | TALLER INTRODUCCION AL AUDIO PROFESIONAL | 2 | 2 |  | 3 | ACUS026-13 | TALLER DE SONIDO II | 2 | |  |  |  |  |  |  | BAIN037-07 | CALCULO I PARA INGENIERIA | 2 | |  |  |  |  |  |  | BAIN036-07 | ALGEBRA LINEAL PARA INGENIERIA | 2 | | [BAIN041-07](javascript:__doPostBack('GridPlan$_ctl21$_ctl0','')) | ECUACIONES DIFERENCIALES PARA INGENIERIA | 3 | 2 |  | 3 | BAIN037-07 | CALCULO I PARA INGENIERIA | 2 | | [BAIN042-07](javascript:__doPostBack('GridPlan$_ctl22$_ctl0','')) | CALCULO II PARA INGENIERIA | 3 | 2 |  | 3 | BAIN037-07 | CALCULO I PARA INGENIERIA | 2 | | [BAIN043-07](javascript:__doPostBack('GridPlan$_ctl23$_ctl0','')) | FISICA II PARA INGENIERIA | 4 | 2 |  | 3 | BAIN038-07 | FISICA I PARA INGENIERIA | 2 | |  |  |  |  |  |  | BAIN037-07 | CALCULO I PARA INGENIERIA | 2 | | [INFO032-07](javascript:__doPostBack('GridPlan$_ctl25$_ctl0','')) | PROGRAMACION II | 2 | 2 |  | 3 | INFO012-07 | PROGRAMACION I | 2 | | [MUSI201-01](javascript:__doPostBack('GridPlan$_ctl26$_ctl0','')) | LECTURA MUSICAL A | 6 |  |  | 3 |  |  |  | | [ACUS046-13](javascript:__doPostBack('GridPlan$_ctl27$_ctl0','')) | TALLER INTRODUCCION A LA ACUSTICA | 2 | 2 |  | 4 | INFO032-07 | PROGRAMACION II | 3 | |  |  |  |  |  |  | BAIN041-07 | ECUACIONES DIFERENCIALES PARA INGENIERIA | 3 | | [ACUS052-13](javascript:__doPostBack('GridPlan$_ctl29$_ctl0','')) | SISTEMAS AUDIOVISUALES | 2 | 2 |  | 4 | INFO032-07 | PROGRAMACION II | 3 | |  |  |  |  |  |  | BAIN041-07 | ECUACIONES DIFERENCIALES PARA INGENIERIA | 3 | | [BAIN052-07](javascript:__doPostBack('GridPlan$_ctl31$_ctl0','')) | ESTADISTICA Y PROBABILIDADES PARA INGENIERIA | 2 | 2 |  | 4 | BAIN036-07 | ALGEBRA LINEAL PARA INGENIERIA | 2 | | [BAIN053-07](javascript:__doPostBack('GridPlan$_ctl32$_ctl0','')) | METODOS NUMERICOS PARA INGENIERIA | 2 | 2 |  | 4 | BAIN041-07 | ECUACIONES DIFERENCIALES PARA INGENIERIA | 3 | | [BAIN054-07](javascript:__doPostBack('GridPlan$_ctl33$_ctl0','')) | FISICA III PARA INGENIERIA | 4 | 4 |  | 4 | BAIN042-07 | CALCULO II PARA INGENIERIA | 3 | |  |  |  |  |  |  | BAIN041-07 | ECUACIONES DIFERENCIALES PARA INGENIERIA | 3 | | [MUSI202-01](javascript:__doPostBack('GridPlan$_ctl35$_ctl0','')) | LECTURA MUSICAL B | 6 |  |  | 4 | MUSI201-01 | LECTURA MUSICAL A | 3 | | [ACUS151-08](javascript:__doPostBack('GridPlan$_ctl36$_ctl0','')) | REFUERZO SONORO | 3 | 2 |  | 5 | BAIN054-07 | FISICA III PARA INGENIERIA | 4 | | [ACUS152-08](javascript:__doPostBack('GridPlan$_ctl37$_ctl0','')) | FUNDAMENTOS DE LA ACUSTICA | 4 | 2 |  | 5 | BAIN054-07 | FISICA III PARA INGENIERIA | 4 | | [ACUS270-01](javascript:__doPostBack('GridPlan$_ctl38$_ctl0','')) | IMAGEN E ILUMINACION | 4 |  |  | 5 |  |  |  | | [ELEL155-08](javascript:__doPostBack('GridPlan$_ctl39$_ctl0','')) | ELECTRICIDAD Y ELECTRONICA FUNCIONAL I | 3 | 3 |  | 5 | BAIN054-07 | FISICA III PARA INGENIERIA | 4 | | [MATM271-04](javascript:__doPostBack('GridPlan$_ctl40$_ctl0','')) | MATEMATICA AVANZADA PARA INGENIERIA | 3 | 2 |  | 5 | BAIN042-07 | CALCULO II PARA INGENIERIA | 3 | |  |  |  |  |  |  | BAIN041-07 | ECUACIONES DIFERENCIALES PARA INGENIERIA | 3 | |  |  |  |  |  |  | BAIN054-07 | FISICA III PARA INGENIERIA | 4 | | [MUSI160-90](javascript:__doPostBack('GridPlan$_ctl43$_ctl0','')) | ARMONIA FUNCIONAL I | 4 |  |  | 5 | MUSI202-01 | LECTURA MUSICAL B | 4 | | [ACUS154-08](javascript:__doPostBack('GridPlan$_ctl44$_ctl0','')) | CONTROL DE RUIDO | 3 | 3 |  | 6 | BAIN054-07 | FISICA III PARA INGENIERIA | 4 | | [ACUS240-90](javascript:__doPostBack('GridPlan$_ctl45$_ctl0','')) | PROCESAMIENTO DIGITAL DE SEÑALES | 4 | 2 |  | 6 | BAIN054-07 | FISICA III PARA INGENIERIA | 4 | | [ACUS272-08](javascript:__doPostBack('GridPlan$_ctl46$_ctl0','')) | ELECTROACUSTICA | 3 | 3 |  | 6 | BAIN054-07 | FISICA III PARA INGENIERIA | 4 | | [EACU060-12](javascript:__doPostBack('GridPlan$_ctl47$_ctl0','')) | GIRA TEMPRANA DE ESTUDIOS |  | 40 |  | 6 |  |  |  | | [ELEL165-08](javascript:__doPostBack('GridPlan$_ctl48$_ctl0','')) | ELECTRICIDAD Y ELECTRONICA FUNCIONAL II | 2 | 2 |  | 6 | ELEL155-08 | ELECTRICIDAD Y ELECTRONICA FUNCIONAL I | 5 | | [MUSI161-90](javascript:__doPostBack('GridPlan$_ctl49$_ctl0','')) | ARMONIA FUNCIONAL II | 4 |  |  | 6 | MUSI160-90 | ARMONIA FUNCIONAL I | 5 | | [ACUS150-08](javascript:__doPostBack('GridPlan$_ctl50$_ctl0','')) | ACUSTICA ARQUITECTONICA | 3 | 3 |  | 7 | BAIN054-07 | FISICA III PARA INGENIERIA | 4 | | [ACUS260-01](javascript:__doPostBack('GridPlan$_ctl51$_ctl0','')) | TECNICAS DE GRABACION I | 4 | 4 |  | 7 | BAIN054-07 | FISICA III PARA INGENIERIA | 4 | | [ADMI100-90](javascript:__doPostBack('GridPlan$_ctl52$_ctl0','')) | ADMINISTRACION DE EMPRESAS | 4 | 2 |  | 7 |  |  |  | | [DMIL161-08](javascript:__doPostBack('GridPlan$_ctl53$_ctl0','')) | REPRESENTACION GRAFICA DE SISTEMAS ACUSTICOS | 2 | 2 |  | 7 | INFO032-07 | PROGRAMACION II | 3 | | [EACU165-13](javascript:__doPostBack('GridPlan$_ctl54$_ctl0','')) | PROYECTO ACUSTICO I |  | 4 |  | 7 |  |  |  | | [MUSI190-90](javascript:__doPostBack('GridPlan$_ctl55$_ctl0','')) | APRECIACION MUSICAL I | 2 |  |  | 7 |  |  |  | | [ACUS250-01](javascript:__doPostBack('GridPlan$_ctl56$_ctl0','')) | ACUSTICA AMBIENTAL | 4 | 2 |  | 8 | BAIN054-07 | FISICA III PARA INGENIERIA | 4 | | [ACUS261-01](javascript:__doPostBack('GridPlan$_ctl57$_ctl0','')) | TECNICAS DE GRABACION II | 2 | 4 |  | 8 | ACUS260-01 | TECNICAS DE GRABACION I | 7 | | [ACUS262-08](javascript:__doPostBack('GridPlan$_ctl58$_ctl0','')) | AISLAMIENTO Y ANALISIS DE VIBRACIONES | 2 | 2 |  | 8 | ACUS152-08 | FUNDAMENTOS DE LA ACUSTICA | 5 | | [EACU175-13](javascript:__doPostBack('GridPlan$_ctl59$_ctl0','')) | PROYECTO ACUSTICO II |  | 4 |  | 8 |  |  |  | | [IDMI179-01](javascript:__doPostBack('GridPlan$_ctl60$_ctl0','')) | EVALUACION DE PROYECTOS | 4 |  |  | 8 |  |  |  | | [MUSI191-90](javascript:__doPostBack('GridPlan$_ctl61$_ctl0','')) | APRECIACION MUSICAL II | 2 |  |  | 8 | MUSI190-90 | APRECIACION MUSICAL I | 7 | | [ACUS241-01](javascript:__doPostBack('GridPlan$_ctl62$_ctl0','')) | ULTRASONIDO | 4 |  |  | 9 | BAIN054-07 | FISICA III PARA INGENIERIA | 4 | | [ACUS253-08](javascript:__doPostBack('GridPlan$_ctl63$_ctl0','')) | PRACTICA DE REFUERZO SONORO |  | 4 |  | 9 | ACUS151-08 | REFUERZO SONORO | 5 | | [EACU185-13](javascript:__doPostBack('GridPlan$_ctl64$_ctl0','')) | PROYECTO ACUSTICO III |  | 4 |  | 9 |  |  |  | | [IECO102-90](javascript:__doPostBack('GridPlan$_ctl65$_ctl0','')) | ECONOMIA GENERAL | 3 | 1 |  | 9 |  |  |  | | [IMPT232-90](javascript:__doPostBack('GridPlan$_ctl66$_ctl0','')) | TRANSFERENCIA DE CALOR | 2 | 2 |  | 9 |  |  |  | | [IMPT282-04](javascript:__doPostBack('GridPlan$_ctl67$_ctl0','')) | METODO DE ELEMENTOS FINITOS | 2 | 2 |  | 9 |  |  |  | | [ACUS200-08](javascript:__doPostBack('GridPlan$_ctl68$_ctl0','')) | PROYECTO INTEGRADO DE INGENIERIA CIVIL ACUSTICA |  | 40 |  | 10 |  |  |  | | [ACUS225-90](javascript:__doPostBack('GridPlan$_ctl69$_ctl0','')) | CAJAS ACUSTICAS | 2 | 2 |  | 10 | BAIN054-07 | FISICA III PARA INGENIERIA | 4 | | [ACUS297-13](javascript:__doPostBack('GridPlan$_ctl70$_ctl0','')) | ANTEPROYECTO DE FIN DE CARRERA | 2 |  |  | 10 |  |  |  | | [ELECT12](javascript:__doPostBack('GridPlan$_ctl71$_ctl0','')) | OFG 1 |  |  |  | 10 |  |  |  | | [ELECT13](javascript:__doPostBack('GridPlan$_ctl72$_ctl0','')) | OFG 2 |  |  |  | 10 |  |  |  | | [IDMI250-01](javascript:__doPostBack('GridPlan$_ctl73$_ctl0','')) | ESTRATEGIA DE EMPRESAS | 4 |  |  | 10 |  |  |  | | [IMPT270-04](javascript:__doPostBack('GridPlan$_ctl74$_ctl0','')) | CONTROL CLIMATICO EN LA CONSTRUCCION | 4 |  |  | 10 | IMPT232-90 | TRANSFERENCIA DE CALOR | 9 | | [ACUS280-90](javascript:__doPostBack('GridPlan$_ctl75$_ctl0','')) | PRACTICA PROFESIONAL |  | 31 |  | 11 |  |  |  | | [ACUS298-90](javascript:__doPostBack('GridPlan$_ctl76$_ctl0','')) | TESIS | 12 |  |  | 11 |  |  |  | | [EACU200-12](javascript:__doPostBack('GridPlan$_ctl77$_ctl0','')) | GIRA DE ESTUDIOS |  | 40 |  | 11 |  |  |  | | |  | |
|  |