NORMA	ALIZATION of DMBS for "CoursePlanner"		
Student	Studentid Firstheme Lachteme doublefdgir?	Parational Dependence: Studentid + FirstName, LastName, doublebbjor?	I .
	There is no multi-valued attribute, composite attribute as their conductation. >> T is in 150 There is no partial degendancy, in Althora key attributes are fully functional degendance on the primary key, -> T is in 150		
	It is already in 200 and it also does not contain any strength and appearance on one primary sep. 10 is in 100. It is already in 200 and it also does not contain any strengthe gartaidegeoderics; => 0.00.		
	It is already in SW and for every functional dependency the determinants are candidate keys, \sim 8 km $$ 8009	lane	I.
		StudentiStudentid. FirstName. LastName. doubleMajori	1
Student Repartment of the	Designation Registration Conference Departments Students 200	Eurospeed Departments	I.
		RegistrationNo -> RegistrationStartDate_Departments_Students Departments_Students(-> RegistrationNo_RegistrationDate	I .
	There is no multi-valued attribute, composite attribute or their conductations. >0 is in		
	There is a violation of ENT cince there is the following blanchive dependency:		
	Departments/joudents/~registrations/ Registrations/~registrations/table Departments/founds/~registrations/table		
Student Department Regularization Scorla	PK PK Decarinentia Studentia Begintrationho	Departmental, Sudental -> Registration No.	
Mader Chyanner Regis Science and Co	SegistrationNo RegistrationStartDate	RegissionNs - Regissionerstation	
	Now the volution of SNP is fixed on it is now in SNP		
	It is already in SW and for every functional dependency the determinants are conditate keys, \sim 8 km $$ 8009		
		StudentDepartmentRegistrationNoInfo(Department)d, StudentIs	1. RegistrationNo)
		StudentDepartmentRegistrationDateInfo[RegistrationNo, Regist	rationStartDate)
Department	Departmentid DepartmentName	Particol Designation	
	There is no multi-valued attribute, composite attribute or their combinations, within 100. There is no partial degendency, in all note-key attributes are fully functional dependent on the primary key. within 100.		
	It is already in 2NP and Ealth does not contain any transfer dependency on Electric 100.		
	It is already in SW and for every functional dependency the determinants are candidate keys, \sim 8 km $$ 8009	lane	I.
		Department Department (d. Department Name)	
Section	Sessionist Courseld SessionCapacity SessionStatileFlag SessionStatiline SessionFinishTime	SessionDuration	SessionDay SessionLocation SessionSemester SessionType
		Purchased Decemberates Secure Milaritime Secure Fresh Time Secure State Secure	cornil beconscinators consciribilitistica becombination becombinated becombinated
		terminitantime, teccommish time, teccombay, teccomocation, teccontemeder -> tecc SessionStartTime, SessionFinishTime -> SessionDuration Sessionid -> Courseld, SessionCapacity, SessionWaltisFlag, SessionStartTime, S	iessionFinishTime, SessionDuration, SessionDuy, SessionLocation,SessionGemester, SessionType
	There is no multi-valued attribute, composite attribute or their combinations, x> 2.1 km. 156 There is a partial dependence on the following functional dependence:		

SeconTime			
******	SessionStartTime SessionFinishTime SessionDuration		
	FE Session/St Courseld Session/Capacity Session/Walfas-Flag Session-StartTime Session-Frain-Time	SessionDay	SessionLocation SessionSemester teccontype
	If it now in 2009 and if also does not contain any tonestive portain dependency, -> 2 is in 2009 If it already in 2009 and for every functional dependency the determinants are conditionable buys> 2 is in 2009		
		SessionTime(SessionStartTime, SessionFinishTime, SessionDurat Session(SessionM, Courseld, SessionCapacity, SessionWaitlistFlag	(on)
		Session(SessionId, Courseld, SessionCapacity, SessionWaitlistFlag	SessionStartTime, SessionFinishTime,SessionDay, SessionLocation, SessionSemester,SessionType)
Course	Courseld Departments CourseCatalogNumber CourseSubject PSDSFlag LabFlag	Eurotonal Departments	
	There is no multi-valued attribute, composite attribute or their combinations, \sim 15 km $$ 150	Coursed -> Departmental, CourseCatalogNumber, CourseNulpet, PROPPiag, Labring CourseNulpet, CourseCatalogNumber -> CourseNulpet, Departmental, PROPPing, Labring	
	There is no partial degendency, in Allnow-key attributes are fully functional degendent on the primary key. \sim 1 k is \sim 2.59		
	There is a volation of 3MF cace there is the following toinctive dependency.		
	Convocation Member Convolutions of Convolution Convolate - Descriptions of Convolution of Convolate Convocation of Convocations of Convocation		
	Foundathalachachter Foundables 1 o Foundable County - Protein Lakes County - Protein Lakes County-Casalisation County-Lakes 1 o Fotomba Lakes County-Casalisation County-Lakes 1 o Fotomba Lakes		
Coursento	Courseld Departmentid PSDSFlag Listring	Functional Dependencies Counted Departments, PEDIFUS, LISPING	
CourseCode	Courseld CourseCutaiogNumber CourseGutject		
	Now the volution of ENF it field GO E K now in 1859		
	New The volution of EAP is fixed on EX name is _NO. It is already in EAP and for every functional dependency the determinants are candidate keys> E.s.inECV =	laces	I.
		Courseinfo(<u>Courseld</u> , Departmentid, PSDSFlag, LabFlag) Courseinfo(<u>Courseld</u> , CourseCatalogNumber, CourseSubject)	
Contribut			
	CourseTakanit idPassed/ CourseTakanGemester Students - Courseld -	Puntional Dependence: Coursetialental > NPassed /, Coursetialentementer, Muderital, Coursetial Studential, Coursetialental, NPassed /, Coursetialentementer Studential, Coursetialental, NPassed /, Coursetialentementer	
	There is no multi-valued attribute, composite attribute or their combinations, \sim 2 Kim 150	Studential, Countries - Countries and, sPassed F, Countries and an extension of the Countries and the	
	There is no gartist degendency, in .Blace-key statistics are fully functional degendent on the premay key, \sim 11 k in 250. There is a volation of 350 cono there is the following connotive degendency.		
	Studentic CourselCoursettianni CoursettianniCoursettianni Studenti Course vistoool Studenti Course vistoool		
	Studented Processed Communications Constitutional Constitutional Constitutions Studential Constitution Constitutions Constitutions Studential Constitution Constitutions Constitutions Studential Constitution Constitutions		
CourseCales Jorla		Eurotonal Decembrooks	
	CourseTaterid InPracted CourseTaterGenetities	Countritient > Missel?, Countritientemeter	
	FK FK CourseTakenid Studentid Counseld	CourseTaleend -> Studentist, Coursed	
	Now the violation of ERF is fixed on EX name in 1887		
	II is already in ENF and for every functional dependency the determinants are candidate keys. <= E.s.in. BOMF	CourseTaken_Info(CourseTakenid, IsPassed?, courseTakenSeme	ster)
		CourseTaken_StudentCourseInfo(CourseTakenId, StudentId, CourseTakenId,	meld)
Norn	nalized Final Version (e.g. all in BCNF)		
Student	Souterfd FirstName LastName doubleMajor?		
	PK PK Departmentid Studentid RegistrationNo		
	Special strategy Height strategy Special strategy Begin strategy Special strategy Begin strategy Special strategy Begin strategy Special strategy S		
	<u>Ceasammentis</u> DepartmentName		
	SessionStarTime SessionStateTime SessionEuration		
	Sessionid Counsid SessionCapacity SessionWallsFlag SessionStartTime SessionFrienTime	SessionDay	SessionLocation SessionSemester teccontype
	TK Courseld Departments PSDSFing Libring		
CourseCode	Courseld CourseCatalogNumber CourseGalgies		
	Counsilisants InPassed CounsilisanGemester		
	County Search Increased County Search County Co		
	Coursel sweet (Museum Courseld		