



ANDHRA LOYOLA COLLEGE

AUTONOMOUS :: VIJAYAWADA - 520 008

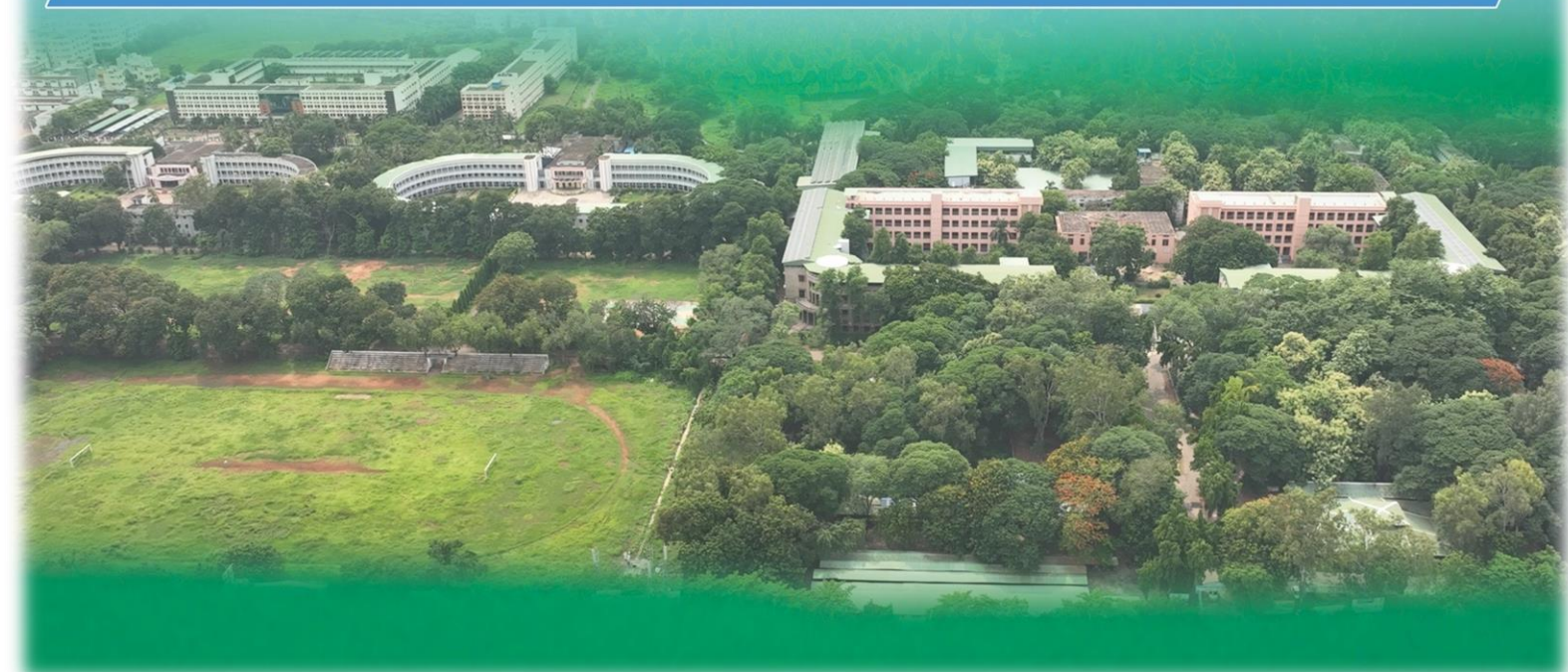
Established : 1954

**A CHRISTIAN MINORITY COLLEGE WITH CONSTITUTIONALLY PROVIDED RIGHT OF ADMISSION
(AN ISO 14001 : 2015 INSTITUTION)**

**THE ONLY COLLEGE IN BOTH THE TELUGU STATES TO HAVE BEEN RANKED AMONG
THE TOP 150 COLLEGES BY NIRF SINCE THE INCEPTION OF THE RANKING IN 2017**

**SELECTED UNDER THE STAR COLLEGE SCHEME OF DBT AND FIST PROGRAMME OF DST, GOVT.OF INDIA
SELECTED FOR ENHANCEMENT OF QUALITY AND EXCELLENCE UNDER RUSA BY MHRD, GOVT.OF INDIA**

A College Dedicated to All-Round Development of its Students





Andhra Loyola College (Autonomous)

VIJAYAWADA-520 008.

Accredited in III Cycle at A* Grade with a CGPA of 3.66 / 4.00

Web: www.andhraloyolacollege.ac.in e-mail: contactalc@gmail.com

STD : 0866
Main Off. : 2476082
Inter : 2476965
Degree : 2481907
P.G. : 2474902
CoE : 2473251
Fax (Principal) : 2474531
Fax (Correspondent) : 2486084

GRIEVANCES SUMMARY UG & PG

2021-2022

GRIEVANCES:

U.G.:

ACADEMIC YEAR	BATCH	SEMESTER	TOTAL REGISTERED	PASSED	FAILED	PASS PERCENTAGE
2021-2022	2019-22	V	194	125	69	64%
	2019-22	VI	190	160	30	84%
	2020-23	III	295	124	171	42%
	2020-23	IV	282	159	123	56%
	2021-24	I	264	105	159	40%
	2021-24	II	314	179	135	57%

P.G.:

ACADEMIC YEAR	BATCH	SEMESTER	TOTAL REGISTERED	PASSED	FAILED	PASS PERCENTAGE
2021-2022	2021-23	PG-I	6	4	2	67%
	2020-22	PG-III	2	2	0	100%
	2019-21	PG-V	0	0	0	0%
	2021-23	PG-II	9	1	8	11%
	2020-22	PG-IV	0	0	0	0%


(Fr. Dr. BUJJI BABU, SJ)
Controller of Examinations
Andhra Loyola College (Autonomous)
VIJAYAWADA-520 008

U.G.:

I SEM	II SEM	III SEM	IV SEM	V SEM	VI SEM
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211003	211003	201108	201113	191121	182745
211012	211005	201112	201117	191129	191107
211016	211007	201114	201125	191316	191116
211019	211008	201118	201127	191414	191930
211020	211012	201119	201131	191709	191953
211029	211018	201125	201134	191728	191956
211138	211019	201126	201140	191758	192140
211140	211021	201127	201314	191769	192235
211306	211028	201129	201316	191772	192238
211310	211029	201139	201331	191921	192252
211314	211303	201301	201332	191928	192256
211315	211304	201309	201403	191930	192264
211319	211307	201314	201407	191956	192315
211326	211310	201319	201408	192016	192325
211327	211319	201325	201730	192018	192328
211328	211326	201327	201736	192022	192421
211329	211330	201330	201753	192041	192503
211330	211805	201331	201901	192048	192513
211701	211807	201332	201905	192120	192515
211709	211809	201336	201907	192129	192520
211721	211814	201404	201908	192140	192528
211801	211816	201407	201911	192149	192529
211806	211820	201408	201916	192150	192538
211810	211821	201412	201917	192210	192541
211814	211823	201415	201921	192215	192560
211815	211824	201709	201933	192223	192614
211816	211827	201710	201936	192235	192618
211819	211828	201711	201944	192236	192622
211828	211829	201715	201947	192242	192628
211837	211836	201722	201948	192243	192638
211904	211837	201727	201949	192248	192721
211908	211838	201728	201952	192250	192733
211912	211902	201730	201959	192252	192738
211931	211903	201734	202004	192253	192750
211937	211904	201740	202015	192256	192752
211946	211912	201743	202020	192266	192807
212003	211916	201744	202033	192319	192808
212024	211919	201746	202058	192320	192822
212028	211922	201748	202106	192342	192826
212034	211925	201749	202111	192346	192829
212043	211928	201761	202113	192347	192832
212110	211929	201764	202121	192348	192837
212111	211931	201765	202122	192349	192855
212116	211932	201766	202124	192350	192911
212117	211933	201904	202125	192353	192918
212125	211942	201905	202132	192355	192919
212127	211944	201906	202133	192359	192920

212129	211946	201908	202137	192361	192933
212135	212003	201918	202139	192402	192938
212144	212005	201928	202145	192422	193002
212218	212006	201932	202146	192517	193014
212226	212016	201944	202148	192520	193015
212235	212017	201948	202206	192528	193018
212236	212024	201949	202208	192532	193019
212238	212028	201951	202210	192543	193023
212302	212029	202001	202211	192560	193030
212307	212034	202004	202214	192618	193031
212319	212040	202005	202217	192625	193037
212322	212044	202008	202218	192628	193039
212327	212114	202012	202220	192638	193044
212329	212116	202013	202221	192640	193112
212334	212120	202014	202223	192654	193116
212403	212121	202015	202224	192658	193117
212412	212122	202021	202226	192701	193125
212501	212126	202022	202230	192706	193128
212502	212129	202027	202234	192721	193129
212510	212135	202030	202239	192728	193137
212512	212136	202033	202242	192728	193141
212525	212148	202034	202246	192732	193142
212526	212201	202035	202247	192733	193162
212602	212202	202036	202250	192744	193167
212604	212209	202042	202252	192747	193174
212606	212212	202043	202254	192751	193177
212608	212216	202051	202255	192752	193841
212615	212218	202054	202256	192758	193844
212616	212231	202057	202302	192802	194115
212617	212235	202058	202306	192807	194117
212618	212236	202105	202310	192808	194143
212619	212241	202106	202312	192809	194145
212621	212313	202107	202317	192812	194152
212629	212317	202108	202335	192822	194157
212630	212322	202111	202343	192826	194160
212634	212329	202112	202345	192829	195111
212642	212337	202120	202346	192830	195112
212648	212339	202122	202347	192832	195116
212654	212340	202125	202348	192836	195117
212656	212343	202132	202354	192837	195122
212660	212345	202135	202357	192841	195126
212712	212413	202137	202401	192844	195129
212714	212501	202139	202408	192846	195130
212724	212510	202140	202411	192848	195136
212726	212512	202143	202417	192852	195137
212737	212525	202144	202420	192919	195143
212740	212602	202146	202424	192933	195149

212804	212606	202204	202427	192937	195151
212809	212611	202207	202429	192938	195155
212812	212613	202211	202431	192942	195158
212813	212615	202214	202505	192942	195162
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212818	212637	202246	202508	192947	195168
212824	212638	202252	202517	192950	195171
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212827	212643	202255	202522	193003	195212
212828	212648	202305	202526	193014	195219
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212832	212654	202309	202602	193018	195221
212840	212656	202310	202604	193023	195222
212902	212660	202335	202606	193030	195223
212907	212703	202337	202608	193031	195226
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212917	212707	202341	202611	193042	195228
212918	212710	202343	202613	193050	195229
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212921	212714	202346	202616	193117	195234
212926	212715	202348	202617	193123	195240
212933	212717	202354	202618	193125	195243
212936	212718	202356	202620	193128	195246
212940	212721	202657	202621	193130	195249
212941	212723	203159	202622	193163	195250
212943	212724	203161	202623	193164	195260
212945	212726	203162	202626	193167	195261
212947	212727	203163	202627	193173	195263
213003	212728	203166	202628	193174	195272
213005	212731	203178	202640	193505	
213007	212732	203180	202643	193545	
213009	212735	203182	202644	193703	
213012	212737	203231	202647	193705	
213013	212738	203503	202651	193714	
213018	212742	203507	202652	193817	
213020	212744	203509	202654	193841	
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213042	212748	203524	202658	194145	
213048	212749	203525	202659	194147	
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213117	212824	203732	202724	194234	

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213120	212830	203737	202730	194307	
213122	212831	203741	202733	194315	
213123	212833	203743	202740	194317	
213128	212839	203746	202741	194319	
213132	212840	203749	202745	194325	
213138	212841	203802	202746	194325	
213141	212842	203813	202749	195112	
213143	212844	203814	202811	195113	
213145	212848	203817	202813	195117	
213149	212902	203826	202817	195118	
213154	212905	203834	202820	195122	
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213168	212910	204102	202903	195134	
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213841	213009	204144	202959	195264	
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213847	213012	204148	203003	195269	
213848	213017	204149	203009	195270	
214307	213020	204152	203012	195273	
214309	213022	204160	203018	195403	
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214320	213026	204215	203021	195410	
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214809	213042	204225	203035	195420	
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214834	213110	205014	203128		
214835	213113	205015	203130		
214838	213120	205102	203132		
214840	213122	205116	203134		
214843	213123	205122	203144		
214844	213124	205124	203147		
214846	213127	205125	203166		
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214851	213134	205131	203252		
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214901	213141	205137	203513		
214902	213143	205138	203525		
214905	213144	205145	203545		
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214907	213153	205147	203716		
214908	213155	205153	203725		
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214911	213163	205157	203803		
215126	213170	205158	203806		
215127	213175	205162	203807		
215149	213176	205164	203811		
215150	213177	205168	203817		
215151	213240	205169	203831		
215152	213511	205202	203835		
215203	213519	205209	203837		
215221	213544	205215	203838		
215234	213545	205218	203847		
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215248	213548	205225	203853		
215249	213701	205227	203854		
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215403	213703	205234	204108		
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215426	213714	205237	204117		
215520	213716	205238	204125		
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215528	213719	205243	204139		
215601	213721	205245	204140		
215604	213724	205247	204141		
215605	213727	205250	204142		
215612	213730	205256	204144		
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215643	213820	205404	204212		
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	215103	205653			
	215111	205655			
	215123	205656			
	215124	205658			
	215127	205661			
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	215130	205667			
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P.G.:

I SEM	III SEM	II SEM
Y21MBA034	Y20MAT008	Y21MBA004
Y21MBA042	Y20MCA029	Y21MBA010
Y21MBA047		Y21MBA018
Y21MBA056		Y21MBA034
Y21MBA067		Y21MBA036
Y21MBA068		Y21MBA042
		Y21MBA047
		Y21MBA067
		Y21MBA068

