

UNIVERSIDADE FEDERAL DE JUIZ DE FORA
DIRETORIA DE RELAÇÕES INTERNACIONAIS
Edital de Seleção do Programa de Intercâmbio Internacional de Graduação
PIIGRAD 2023

Resultado Geral e orientações para recursos

Caso a sua inscrição esteja acompanhada do termo **indeferida**, verifique também, no final do documento, a lista com os motivos de indeferimento.

Recursos:

Os procedimentos para a solicitação dos recursos estão descritos no item 7 do edital do PIIGRAD 2023.

Recurso que não atenda às orientações do item 7 **não** será avaliado e, conseqüentemente, a inscrição permanecerá com o status **indeferida**.

Se o motivo de indeferimento foi por taxa de conclusão e o que está no SIGA não corresponde à realidade, no recurso, anexe declaração de seu coordenador de curso informando a taxa correta.

Observação: não será aceita, a qualquer tempo, a apresentação de documentos comprobatórios adicionais que não tenham sido entregues no momento da inscrição.

Juiz de fora, 24 de novembro de 2023

DIRETORIA DE RELAÇÕES INTERNACIONAIS

MATRÍCULA	IRA DO ALUNO	IRA MÉDIO	RESULTADO DO CÁLCULO DO IRA	SITUAÇÃO DA INSCRIÇÃO
202365807G	95	33,12	96,26196172	
202289001	97,41	73,44	95,12424699	
202046027	95,81	66,56	93,73504785	
202296014	96,25	71,11	93,50986501	
202211011L	97,28	81,41	92,68423884	
202201009GV	94,21	65,37	91,64019636	
201924080	93,88	65,28	91,18663594	
202273105A	93,4	63,21	91,03017124	
202310030	90,6	48,13	90,93888568	INDEFERIDA
201926012	94,39	70,49	90,49474754	
202196036	94,1	71,11	89,78885427	
201966124E	96,14	81,15	89,76127321	
202072108CL	95,85	80,1	89,57286432	
202072022A	93	66,98	89,40036342	
202063006G	95,56	79,48	89,18128655	
202234094	95,84	80,96	89,07563025	
202273085A	91,91	63,21	89,00516445	
201973011C	93,46	70,44	88,93775372	
202282500	88,96	50,28	88,89782784	
202219011	95	79,11	88,03255146	
202273044A	91,11	63,21	87,91791248	
202113017L	94,82	78,81	87,77725342	
202028001B	94,6	78,05	87,69931663	
202032034	96,86	87,55	87,38955823	
202085004	94,99	80,48	87,1670082	INDEFERIDA
201973016EL	93,32	74,13	87,08929262	
202030001	94,04	77,14	86,96412948	
202193037	91,53	68,46	86,57260621	
202271011	90,4	64,29	86,55838701	
202013024BIN	94,77	80,62	86,50670795	
202111045L	94,9	81,41	86,28294782	
202001022GV	90,45	65,37	86,21137742	
202001005GV	90,39	65,37	86,12474733	
201984037	95,05	82,54	85,82474227	
202072036C	91,45	70,44	85,53788904	
201969005C	88,65	60,79	85,52665136	
202201504L	92,61	74,51	85,50411926	
201928004B	93,59	78,05	85,39863326	
202033087	94,62	81,67	85,32460447	
202084016	94,84	82,54	85,2233677	
202030020	93,19	77,14	85,10498688	
202071025	89,32	64,29	85,04620554	INDEFERIDA

201935026	88,8	62,61	85,02273335	
202078035	90,03	66,8	84,98493976	
202213027L	93,63	78,81	84,96932515	
202372004A	90	66,98	84,85766202	
202010024	92,62	76,07	84,58002507	
201911014B	93,99	80,59	84,51828954	
202191012	95,41	85,31	84,3771273	
202107025GV	93,14	78,1	84,33789954	
202265188AC	89,86	68,06	84,12648716	
202233050	94,18	81,67	84,12438625	
202173136A	88,21	63,21	83,97662408	
202126022	90,51	70,49	83,92070485	
202273050A	88,11	63,21	83,84071759	
202028019L	93,24	79,09	83,83548541	
202265018AD	89,05	66,31	83,74888691	
202192012	87,41	61,99	83,4385688	
202085035	93,52	80,48	83,40163934	
202051038	87,47	62,31	83,37755373	
202117021	92,04	76,1	83,34728033	
202071018	88,07	64,29	83,29599552	
202204018	94,45	83,52	83,16140777	
201872003CB	92,92	79,03	83,11874106	
202172103C	89,92	70,44	82,94993234	
202097018	95,68	87,38	82,88431062	
201924100	88,02	65,28	82,74769585	
202065013AM	86,56	61,45	82,56809339	
202291008	94,86	85,31	82,50510551	
202024002	87,8	65,28	82,43087558	
202265197AC	88,49	68,06	81,98184095	
202251013	86,41	62,31	81,97134518	
202272055A	88,08	66,98	81,95033313	
202051049	86,39	62,31	81,94481295	
202032023	95,5	87,55	81,92771084	
202107017GV	92,05	78,1	81,84931507	INDEFERIDA
202111007L	93,25	81,41	81,845078	
202091001	94,63	85,31	81,72226004	
202033063	93,22	81,67	81,50572831	
201801040L	90,57	74,51	81,50255002	
202093041	88,32	68,46	81,48383006	
202078005	87,64	66,8	81,38554217	
202005023	88,84	70,03	81,38138138	
202233084	93,12	81,67	81,23295145	
202113020B	92,7	80,62	81,16615067	
202168011	89,87	73,17	81,12187849	
202123020	89,62	72,56	81,08600583	

202193004	88	68,46	80,97653773	
202198007	93,73	83,74	80,7195572	
202146025	86,8	66,56	80,26315789	
202101053GV	86,33	65,37	80,26277794	
202026016	88,31	70,49	80,19315486	
202069025B	86,22	65,33	80,12691087	
202032018	95,01	87,55	79,95983936	
201987116	87,75	69,46	79,9443353	INDEFERIDA
202151002	84,88	62,31	79,94162908	
202077012	87,21	68,46	79,7241598	
202032027	94,94	87,55	79,67871486	
202051036	84,67	62,31	79,66304059	
202033074	92,51	81,67	79,56901255	
202297007	94,83	87,38	79,51664025	
202049013	83,34	59,58	79,3913904	
201667068	83,24	59,38	79,36976859	
201930040	90,55	77,14	79,33070866	
202296019	88,03	71,11	79,2834891	
202251046	84,36	62,31	79,25179093	
202004090GV	91,78	80,23	79,21092564	
202346503	86,06	66,56	79,15669856	
202104029	93,1	83,52	79,06553398	
202211039L	92,18	81,41	78,96718666	
202191001	93,8	85,31	78,89720899	
202105036	87,21	70,03	78,66199533	
202051027	83,88	62,31	78,61501725	
202023085	88,24	72,56	78,57142857	
202273026A	84,22	63,21	78,55395488	
202204033	92,93	83,52	78,54975728	
202294048	92,38	82,31	78,46240814	
202294047	92,38	82,31	78,46240814	
202065517B	86,23	68,06	78,44395742	INDEFERIDA
202001029	88,99	74,47	78,43713278	
202365144A	76,2	45,16	78,30051058	
201924002	84,89	65,28	78,24020737	
201923083	88,02	72,56	78,17055394	
202234026	91,67	80,96	78,125	
202123029	87,97	72,56	78,07944606	
202104070	92,77	83,52	78,06432039	
202111003L	91,84	81,41	78,05271651	
202198022	92,85	83,74	78,01353014	
202027007	86,57	69,49	77,99082268	
201904071	92,73	83,52	77,94296117	
202110010B	89,44	76,07	77,93564563	
202234013	91,59	80,96	77,91491597	

201906037GV	88,45	73,89	77,88203753	
202204047	92,7	83,52	77,85194175	INDEFERIDA
202124017	84,62	65,28	77,85138249	
202204029	92,68	83,52	77,79126214	
202213010B	91,32	80,62	77,60577915	
202211025L	91,67	81,41	77,59548144	
202149026	81,8	59,58	77,48639287	
202078014	84,95	66,8	77,33433735	
201921032B	88	73,57	77,2985244	
202091007	93,32	85,31	77,26344452	
202065516B	85,42	68,06	77,17595492	
202165604D	76,35	48,41	77,07889126	
202169002B	84,02	65,33	76,95413903	
201833071	91,5	81,67	76,81396618	
202184025	91,88	82,54	76,74684994	
202032022	94,19	87,55	76,66666667	
202104050	92,24	83,52	76,45631068	
202010006	88,03	74,65	76,39053254	
202032036	94,12	87,55	76,38554217	
201901062	87,83	74,51	76,12789329	
202151034	82	62,31	76,120987	
202072107A	84,17	66,98	76,02967898	INDEFERIDA
201973169A	82,36	63,21	76,02609405	
201907069	86,86	72,6	76,02189781	
202098011	92,15	83,74	75,86100861	
202107028	86,75	72,6	75,82116788	
201813037BES	93,64	86,87	75,78065499	
202234080	90,75	80,96	75,70903361	
202272048A	83,92	66,98	75,65112053	
202033073	91,04	81,67	75,55919258	
202024042	82,98	65,28	75,48963134	
201934031	90,61	80,96	75,34138655	
202169023B	82,88	65,33	75,31006634	
202185033	90,3	80,48	75,15368852	
202198038	91,91	83,74	75,12300123	
201901093GV	82,75	65,37	75,09384926	
202204004	91,77	83,52	75,03033981	
202297035	93,67	87,38	74,9207607	
202184038	91,2	82,54	74,79954181	
202221009	84,28	69	74,64516129	
202029033	89,81	80,17	74,30660615	
202001080GV	82,14	65,37	74,21311002	
202132021	93,57	87,55	74,17670683	
201969029B	82,08	65,33	74,15633112	
201768012	86,11	73,17	74,11479687	

202151038	80,48	62,31	74,10453701	
202034107	90,13	80,96	74,08088235	INDEFERIDA
202273002A	80,82	63,21	73,933134	
202065233A	71,38	45,16	73,9059081	
202104081	91,37	83,52	73,81674757	
201635025	80,37	62,61	73,74966569	INDEFERIDA
201966013E	90,1	81,15	73,74005305	
202065005AM	79,68	61,45	73,64461738	
202107024GV	88,45	78,1	73,63013699	INDEFERIDA
202104015	91,3	83,52	73,60436893	
201801043L	86,54	74,51	73,59748921	
202126001	84,38	70,49	73,53439512	
202010046	86,49	74,65	73,3530572	
202104022	91,19	83,52	73,27063107	
202294001	90,5	82,31	73,14867157	
202107046GV	88,22	78,1	73,10502283	INDEFERIDA
202033068	90,1	81,67	72,99509002	
202272111A	82,13	66,98	72,94064204	
202285015	89,42	80,48	72,89959016	
202184030	90,53	82,54	72,88087056	
202104063	91,03	83,52	72,78519417	
202194049	90,37	82,31	72,78123233	
202033058	90,01	81,67	72,74959083	
202004006	91	83,52	72,69417476	
202121090	83,04	69	72,64516129	
202035016	79,49	62,61	72,57288045	
202107043GV	87,98	78,1	72,55707763	INDEFERIDA
202226015	83,77	70,49	72,50084717	INDEFERIDA
202024052	80,88	65,28	72,46543779	
202104020GV	89,09	80,23	72,40768842	
201801073	85,89	74,47	72,3658441	
201867033	77,55	59,38	72,36582964	
201904098	90,88	83,52	72,33009709	
202285019	89,19	80,48	72,31045082	
201807049	84,82	72,6	72,29927007	
201834118	89,45	80,96	72,29516807	
202001012	85,85	74,51	72,24401726	
202020019	89,4	80,99	72,11993688	
202151050	78,98	62,31	72,11461926	
201935030	79,13	62,61	72,09146831	
202169015B	80,62	65,33	72,05076435	
202187099	82,88	69,46	71,97118533	INDEFERIDA
202024045	80,51	65,28	71,93260369	
202001047L	85,69	74,51	71,93016869	
202026019	83,38	70,49	71,84005422	

202119033	88,21	79,11	71,78075634	
201876031	75,89	57,3	71,76814988	
202195023	88,92	80,41	71,72026544	
201833087	89,58	81,67	71,5766503	
202133052	89,57	81,67	71,54937261	
202111002L	89,42	81,41	71,54384077	
202285028	88,85	80,48	71,43954918	
202078017	81,03	66,8	71,43072289	
201934116	89,04	80,96	71,21848739	
202184009	89,94	82,54	71,19129439	
202037050A	77,19	60,61	71,04595075	
202265503B	81,5	68,06	71,03944897	
201977012	81,73	68,46	71,03677869	
202277005	81,68	68,46	70,95751427	
202016021	89,88	82,58	70,95292767	INDEFERIDA
202246030	80,55	66,56	70,9180622	
201772079BL	86,32	76,52	70,86882453	
202107040GV	87,21	78,1	70,79908676	
202192020	77,75	61,99	70,73138648	
201915065	92,31	86,87	70,71591775	INDEFERIDA
202285026	88,54	80,48	70,6454918	
202133011	89,17	81,67	70,45826514	
202121061	81,65	69	70,40322581	
202221034	81,59	69	70,30645161	
202197011	92,46	87,38	70,12678288	
202034023	88,61	80,96	70,08928571	INDEFERIDA
202004011GV	88,15	80,23	70,03034901	INDEFERIDA
201904039	90,12	83,52	70,02427184	
201933098	88,99	81,67	69,96726678	
202204030	90,08	83,52	69,90291262	INDEFERIDA
202104098	90,08	83,52	69,90291262	
202265827GB	77,8	63,27	69,77947182	
202221078	81,25	69	69,75806452	INDEFERIDA
201966017B	89,31	82,37	69,68235961	
202097001	92,34	87,38	69,65134707	
202129007LPO	87,95	80,17	69,61674231	
201972034CB	87,19	79,03	69,45636624	
202104035	89,93	83,52	69,44781553	
201829010LPO	87,82	80,17	69,28895613	
201967016	74,94	59,38	69,15312654	
202033042	88,68	81,67	69,12165848	
201933018	88,68	81,67	69,12165848	
202233009	88,61	81,67	68,93071468	
202004093	89,75	83,52	68,90169903	
202133012	88,59	81,67	68,8761593	

202297009	92,12	87,38	68,77971474	
201966263A	80,56	68,9	68,74598071	
202133051	88,54	81,67	68,73977087	
202133037	88,54	81,67	68,73977087	
202004086	89,69	83,52	68,71966019	
202234023	88,07	80,96	68,67121849	
202049024	74,67	59,58	68,66650173	
201920007	88,07	80,99	68,62177801	
202034100	88,05	80,96	68,61869748	
202110020L	84,03	74,65	68,50098619	
201907081	82,71	72,6	68,44890511	
202184002	88,96	82,54	68,38487973	
202132020	92,11	87,55	68,31325301	
202133005	88,33	81,67	68,16693944	
201973049C	81,18	70,44	68,16644114	
202107015	82,54	72,6	68,13868613	
201972081A	78,87	66,98	68,00423985	
201933082	88,27	81,67	68,00327332	
202046015	78,59	66,56	67,98744019	
202185036	87,48	80,48	67,93032787	
201773131D	85,44	77,36	67,84452297	
201907072	82,35	72,6	67,7919708	
201909004GV	86,24	78,68	67,72983114	
202187060	80,25	69,46	67,66535691	
202016054	88,71	82,58	67,59471871	INDEFERIDA
202101072GV	77,55	65,37	67,58590817	
201933037	88,09	81,67	67,51227496	
202298023	89,43	83,74	67,49692497	INDEFERIDA
201966265F	87,44	80,72	67,42738589	
202004043	89,11	83,52	66,95995146	
202185034	87,1	80,48	66,95696721	
201933023	87,85	81,67	66,85761047	
202020021	87,37	80,99	66,78064177	
202134055	87,33	80,96	66,72794118	
202046500	77,72	66,56	66,68660287	
202049008	72,76	59,58	66,30381	
202273014A	75,2	63,21	66,29518891	
202208503GV	79,09	68,99	66,28506933	
202205039	79,75	70,03	66,21621622	
202169026B	76,57	65,33	66,20997981	
201933041	87,6	81,67	66,1756683	
201924006	76,46	65,28	66,10023041	
202034008	87,09	80,96	66,09768908	INDEFERIDA
202049017	72,59	59,58	66,09351806	
201908025GV	78,91	68,99	65,99484037	

202232006	91,52	87,55	65,9437751	
202092006	74,08	61,99	65,90370955	INDEFERIDA
202169038B	76,24	65,33	65,73406403	
202298028	88,85	83,74	65,71340713	
202172051C	79,71	70,44	65,67997294	
202313024	79,08	69,6	65,59210526	INDEFERIDA
201933015	87,38	81,67	65,57555919	
201907096	81,04	72,6	65,40145985	
201873146D	84,31	77,36	65,34893993	
202004045	88,53	83,52	65,20024272	
202123062	80,88	72,56	65,16034985	
201907100	80,77	72,6	64,90875912	
202033086	87,13	81,67	64,89361702	
202349508	71,49	59,58	64,73280554	
202205022	78,77	70,03	64,58124791	
202126031	79,05	70,49	64,50355812	
202205011	78,7	70,03	64,46446446	
201766113C	87,37	82,39	64,13969336	
202107054	80,34	72,6	64,12408759	INDEFERIDA
201767051	70,65	59,38	63,87247661	
202107033	80,19	72,6	63,85036496	
202033057	86,74	81,67	63,82978723	
202032055	90,97	87,55	63,73493976	
202034071	86,19	80,96	63,7342437	
202104002GV	85,65	80,23	63,70763784	
202226041	78,57	70,49	63,69027448	
202034020	86,17	80,96	63,68172269	
201909010GV	84,5	78,68	63,64915572	INDEFERIDA
202004076	87,98	83,52	63,5315534	
202151051	72,41	62,31	63,39877952	
202205054	78,03	70,03	63,34668001	
201868035	80,33	73,17	63,34327246	
201935041	72,56	62,61	63,30569671	
201966201E	86,15	81,15	63,26259947	
201869045C	71,02	60,79	63,04514155	
202026026	78,16	70,49	62,99559471	
202251021	72,1	62,31	62,98752985	
202008063GV	76,98	68,99	62,88294099	
202172028A	75,37	66,98	62,70442156	
202270040	66,29	54,88	62,64406028	INDEFERIDA
202232012	90,64	87,55	62,40963855	
201907088	79,32	72,6	62,26277372	
202093025	76,17	68,46	62,22257451	
202169021B	73,78	65,33	62,18632824	
202164093	82,98	77,54	62,11041852	

202133026	86,1	81,67	62,08401528	
201866264F	85,37	80,72	62,05912863	
202016085	86,78	82,58	62,05510907	INDEFERIDA
201921038B	79,85	73,57	61,8804389	
202149027	69,17	59,58	61,86293914	
201916075	86,68	82,58	61,76808266	INDEFERIDA
201983004	60,19	48,04	61,69168591	
201933069	85,92	81,67	61,59301691	
202203002GV	68,74	59,41	61,49297857	
201987034	76,45	69,46	61,44400786	INDEFERIDA
202195043	84,89	80,41	61,43440531	
202251030	70,87	62,31	61,35579729	
202107014	78,81	72,6	61,33211679	
202364504	82,59	77,54	61,24220837	
202265163AB	67,15	57,68	61,18856333	
202133038	85,77	81,67	61,18385161	
202107030	78,72	72,6	61,16788321	
202016089	86,46	82,58	61,13662457	INDEFERIDA
202204046	87,19	83,52	61,13470874	
202149033	68,47	59,58	60,99703117	
202313040	76,09	69,6	60,67434211	
201972030C	76,68	70,44	60,55480379	
202285034	84,6	80,48	60,55327869	
201969028D	63,85	54,26	60,48316572	INDEFERIDA
201824058	72,51	65,28	60,41186636	
202107019	78,3	72,6	60,40145985	
202009053GV	83,05	78,68	60,24859287	INDEFERIDA
202134041	84,81	80,96	60,11029412	
201978007	73,49	66,8	60,0753012	
202207008	78,12	72,6	60,0729927	
201926033	76,41	70,49	60,03049814	
201820010	84,75	80,99	59,88953183	
202297040	89,87	87,38	59,86529319	
202204040	86,75	83,52	59,79975728	
201770024	63,62	54,88	59,68528369	
202221052	74,96	69	59,61290323	
202107001	77,85	72,6	59,58029197	
202051064	69,52	62,31	59,56487132	
202070005	63,49	54,88	59,5412234	
202105016GV	72,77	66,54	59,30962343	
201987099	75,14	69,46	59,29927963	INDEFERIDA
202034086	84,41	80,96	59,05987395	
201926042	75,79	70,49	58,98000678	
201968007	77,96	73,17	58,92657473	
202001019	79,02	74,47	58,911085	

202016090	85,66	82,58	58,84041332	INDEFERIDA
202119031	82,78	79,11	58,78410723	
201916107	85,63	82,58	58,7543054	
202016009	85,57	82,58	58,58208955	INDEFERIDA
202004048	86,32	83,52	58,49514563	
202251016	68,69	62,31	58,4637835	
202232014	89,6	87,55	58,23293173	
202004031GV	83,45	80,23	58,143652	
202016084	85,4	82,58	58,09414466	
202011052L	84,4	81,41	58,04195804	
201966089A	73,86	68,9	57,97427653	
202265813GB	69,01	63,27	57,8137762	
202224035	70,7	65,28	57,80529954	
201933038	84,52	81,67	57,77414075	
202124041	70,67	65,28	57,76209677	
202149010	65,73	59,58	57,60761999	
201933032	84,43	81,67	57,52864157	
201965066AC	72,73	68,06	57,31058234	
202007095	76,59	72,6	57,2810219	
202015170	88,78	86,87	57,27341965	INDEFERIDA
201964082	80,77	77,54	57,190561	
202270013	61,33	54,88	57,14760638	
201815123	88,74	86,87	57,12109673	
202251012	67,67	62,31	57,11063943	
201951018	67,64	62,31	57,07084107	
201916104	84,99	82,58	56,91733639	
202269030A	66,65	61,39	56,81170681	
202176010	63,1	57,3	56,79156909	
202068004	76,75	73,17	56,67163623	
202001054L	77,91	74,51	56,66928207	
202234037	83,47	80,96	56,59138655	
201824025	69,84	65,28	56,56682028	
202333023	84,06	81,67	56,51936716	
201902041GV	73,67	69,77	56,45054582	
202001052B	77,71	74,47	56,34547591	
201966258D	85,24	83,15	56,20178042	
202071034	68,69	64,29	56,16073929	
202009060GV	81,26	78,68	56,05065666	INDEFERIDA
202049001	64,46	59,58	56,03661554	
202051056	66,86	62,31	56,03608384	
202009065GV	81,24	78,68	56,00375235	INDEFERIDA
201801021GV	69,39	65,37	55,804216	
202224028	69,28	65,28	55,76036866	
202123021	75,67	72,56	55,66690962	
202046506	70,28	66,56	55,56220096	

202204106GV	82,36	80,23	55,38694992	
201916071	84,45	82,58	55,3673938	INDEFERIDA
201708075GV	72,26	68,99	55,27249274	
201927015	72,5	69,49	54,93280892	INDEFERIDA
201913021	82,49	80,62	54,8245614	
201965208AB	61,68	57,68	54,72589792	INDEFERIDA
202004057	85,01	83,52	54,52063107	
202207060	75,05	72,6	54,47080292	
201851043	65,63	62,31	54,40435129	
202087071	72,15	69,46	54,40406025	
202205052	72,65	70,03	54,3710377	
202105053	72,6	70,03	54,28762095	
202003028GV	62,88	59,41	54,27445184	
202011049L	82,98	81,41	54,22270038	INDEFERIDA
202177004	71,07	68,46	54,13760304	
202094053	83,76	82,31	54,09836066	
202204027	84,87	83,52	54,09587379	INDEFERIDA
202016052	84	82,58	54,07577497	
202213023L	81,93	80,43	53,83239653	
202015104	87,85	86,87	53,73191165	
202313036	71,73	69,6	53,50328947	
201913049BFR	82,81	81,54	53,43986999	
202104003GV	81,58	80,23	53,41426404	INDEFERIDA
202164020	79,04	77,54	53,33926981	
202165065AB	60,46	57,68	53,28449905	INDEFERIDA
201721090L	77,38	76,16	52,55872483	
201935029	64,52	62,61	52,55415887	
201924045	67,05	65,28	52,54896313	
202194002	83,15	82,31	52,37422272	
202001045L	75,61	74,51	52,15770891	
202119020	79,93	79,11	51,96266156	
201916033	83,17	82,58	51,6934558	
202296500	72,03	71,11	51,59224645	
201734122	81,49	80,96	51,39180672	
202164082	78,01	77,54	51,04630454	
201826010	71,09	70,49	51,01660454	
202316506	82,78	82,58	50,57405281	INDEFERIDA
201972014CL	92,1	92,1	50	
202110009GV	65,14	65,15	49,9923254	
202196035	71,01	71,11	49,9296864	
202126038	70,26	70,49	49,83685629	
202016093	82,28	82,58	49,81835796	
202004028GV	79,92	80,23	49,80680543	
202316505	82,25	82,58	49,80019375	INDEFERIDA
202273029A	62,91	63,21	49,76269578	

202232026	87,12	87,55	49,75442604	
202207095	72,22	72,6	49,73829201	
202232032	87,09	87,55	49,73729298	
202104105	82,99	83,52	49,68271073	
202111014L	80,89	81,41	49,68062892	
202084009	81,65	82,54	49,46086746	
202207036	71,79	72,6	49,44214876	
202164061	76,57	77,54	49,37451638	
201851021	61,42	62,31	49,28582892	
202016086	81,23	82,58	49,1826108	
201933094	80,3	81,67	49,16125872	
202178009	65,64	66,8	49,13173653	
202285033	79,05	80,48	49,11158052	
202098007	82,1	83,74	49,0207786	
202132023	85,82	87,55	49,01199315	INDEFERIDA
201720014	79,31	80,99	48,96283492	
202064093	75,77	77,54	48,8586536	INDEFERIDA
202205050	68,4	70,03	48,83621305	
201928050	77,13	79,09	48,7609053	
201820023	78,96	80,99	48,74675886	
202129025LPO	78,12	80,17	48,72146688	
201851031	60,7	62,31	48,70807254	
202015166	84,58	86,87	48,68193853	
201906031GV	71,72	73,89	48,53160103	
202104106	81	83,52	48,49137931	
202020040	78,38	80,99	48,38868996	
201865509B	65,85	68,06	48,37643256	
201819019	76,51	79,11	48,35671849	INDEFERIDA
201866069B	79,59	82,37	48,31249241	
202046035	64,29	66,56	48,29477163	
202011055L	78,46	81,41	48,18818327	
201932023	84,05	87,55	48,0011422	
201829002LPO	76,81	80,17	47,90445304	
202104044	79,98	83,52	47,88074713	
202116040	79,04	82,58	47,85662388	INDEFERIDA
202177021	65,35	68,46	47,72860064	
201793011	65,28	68,46	47,6774759	
202213032L	76,66	80,43	47,65634713	
202009076GV	74,66	78,68	47,44534825	INDEFERIDA
202104006GV	75,6	80,23	47,11454568	
202173150A	59,14	63,21	46,78057269	INDEFERIDA
202124045	61,05	65,28	46,76011029	
202124091	60,97	65,28	46,69883578	
201933072	76,01	81,67	46,53483531	
202316507	76,83	82,58	46,51852749	INDEFERIDA

202265055AC	63,29	68,06	46,49573905	
201807070	67,46	72,6	46,4600551	
201807084	67,35	72,6	46,38429752	
201866112F	74,88	80,72	46,38255699	
202169037B	60,59	65,33	46,37226389	
202034072	75,04	80,96	46,34387352	
202128028L	73,1	79,09	46,21317486	
202101011B	68,67	74,47	46,10581442	INDEFERIDA
202016087	76,01	82,58	46,02203923	
201820012	74,39	80,99	45,92542289	
201865183I	63,61	69,3	45,89466089	
201887061	63,57	69,46	45,76014973	
202098027	76,19	83,74	45,49199904	
202009032GV	71,38	78,68	45,36095577	INDEFERIDA
202277007	62,05	68,46	45,31843412	
202107089	65,45	72,6	45,07575758	
201829008LIN	70,98	79,1	44,86725664	INDEFERIDA
202120028	72,53	80,99	44,77713298	
201903063GV	53	59,41	44,60528531	INDEFERIDA
201891011	75,43	85,31	44,20935412	
202294009	72,71	82,31	44,1683878	
201807038	63,91	72,6	44,01515152	
202164105	68,03	77,54	43,8676812	
202198017	73,18	83,74	43,69476952	
201805044	61,17	70,03	43,67413965	
201701093GV	55,82	65,37	42,69542604	INDEFERIDA
201769035B	55,66	65,33	42,5991122	INDEFERIDA
201866171C	69,53	82,39	42,19565481	
201610502	63,83	76,07	41,95477849	
201784041	69,25	82,54	41,94935789	
201910048	61,9	76,07	40,68621007	
201810023	60,03	74,65	40,20763563	
201666278E	65,06	81,15	40,08626001	INDEFERIDA
201907101	57,97	72,6	39,92424242	INDEFERIDA
201565720AM	46,98	61,45	38,22620016	INDEFERIDA
201833011	61,25	81,67	37,49846945	
201926036	48,84	70,49	34,6432118	INDEFERIDA
201971057	43,04	64,29	33,473324	INDEFERIDA
201368092	37,15	73,17	25,38608719	INDEFERIDA
201872071A	30,48	66,98	22,75306062	INDEFERIDA
202394031	98,6	82,31	96,04296213	INDEFERIDA
202372039A	96,4	66,98	94,54875833	INDEFERIDA
202396503	94,8	71,11	91,00034614	INDEFERIDA
202328012	90	59,27	87,72403634	INDEFERIDA
202229012LES	89,59	59,44	87,16715976	

202373602A	89,2	63,21	85,3220984	INDEFERIDA
202372025A	88,4	66,98	82,43488795	INDEFERIDA
202396019	89,8	71,11	82,34683281	INDEFERIDA
202204069GV	92,73	80,23	81,61355589	INDEFERIDA
202304039	93,69	83,52	80,85558252	INDEFERIDA
202394017	92,8	82,31	79,6495195	INDEFERIDA
202321020	86,96	69	78,96774194	INDEFERIDA
202397032	94,6	87,38	78,60538827	INDEFERIDA
202304017GV	90,5	80,23	75,97369752	INDEFERIDA
202204057GV	90,45	80,23	75,8472433	INDEFERIDA
202393509	84,5	68,46	75,4280279	INDEFERIDA
202229034LPO	89,43	80,17	73,34846193	
202305012	83,48	70,03	72,43910577	INDEFERIDA
202204083GV	89,08	80,23	72,38239757	INDEFERIDA
202304032GV	89	80,23	72,18007081	INDEFERIDA
202220026	88,87	80,99	70,72593372	INDEFERIDA
202115111	92,25	86,87	70,48743336	INDEFERIDA
202229038LPO	88,2	80,17	70,24710035	INDEFERIDA
202310014GV	78,67	65,15	69,3974175	INDEFERIDA
202319007	86,5	79,11	67,68788894	INDEFERIDA
202123084	82,04	72,56	67,27405248	INDEFERIDA
202234057	87,39	80,96	66,8855042	INDEFERIDA
202234095	87,11	80,96	66,15021008	INDEFERIDA
202397033	91,2	87,38	65,13470681	INDEFERIDA
202220025	85,96	80,99	63,07206733	INDEFERIDA
202224059	72,24	65,28	60,02304147	INDEFERIDA
202395048	84	80,41	59,16283818	INDEFERIDA
202304038	86,44	83,52	58,8592233	INDEFERIDA
202229002LPO	83,67	80,17	58,82501261	
202210020GV	70,61	65,15	57,83357245	INDEFERIDA
202224049	69,72	65,28	56,39400922	INDEFERIDA
202234105	82,36	80,96	53,67647059	INDEFERIDA
202204074GV	81,43	80,23	53,03490137	INDEFERIDA
202215047	87,41	86,87	52,05635948	INDEFERIDA
202264060	77,98	77,54	50,97951915	INDEFERIDA
202229004LPO	76,88	80,17	47,94811027	
202204080GV	75,18	80,23	46,85279821	INDEFERIDA
202234040	75,46	80,96	46,60326087	INDEFERIDA
202332039	81,27	87,55	46,41347801	INDEFERIDA
202229041LPO	73,95	80,17	46,12074342	
202204088GV	72,08	80,23	44,92085255	INDEFERIDA
202115075	77,44	86,87	44,57234949	INDEFERIDA
202332014	74	87,55	42,26156482	INDEFERIDA
202271045	50,73	64,29	39,4540364	INDEFERIDA
202349010	46,8	59,58	39,27492447	INDEFERIDA

202224065	33,86	65,28	25,93443627	INDEFERIDA
202287108	31,37	69,46	22,58134178	INDEFERIDA
202271036	23,88	64,29	18,57209519	INDEFERIDA

Motivos de indeferimento

Inscrição	Motivo
202298023 202226015 201769035B 202071025 202393509 202011049 202064093 202101011 202313024 202132023 202016085 201666278E	Inscrições indeferidas por não atenderem ao item: proficiência
Inscrição	Motivo
202107043GV 202065517B 202092006 202064093 201819019 202204047 202015170 202107054 202132023 202107046GV 201987034 202115111 201635025 201915065 201926036 202310030 201987116 202107017GV 202165065Ab 201965208Ab 201829008LIN 202085004 202016090 202016009 202016054 202016021 201987099 202221078 201969028D 202187099 202373602A 202107024GV 202316506 202016089 202116040 202204027 202104003GV 202009053GV 201916075 201909010GV 202009032GV	Inscrições indeferidas por não atenderem ao item: curso difere da instituição destino

202009076GV 202287108 202009065GV 202316507 201927015 202204030 202316505 202034023 202234105 202034107 202004011GV 202034008 202009060GV	
Inscrição	Motivo
202072107A	Matrícula trancada
202271036	Matrícula trancada
Inscrição	Motivo
202229038	Sem matrícula em 2023-3
Inscrição	Motivo
112300434	Matrícula de pós-graduação
Inscrição	Motivo
202394031 202372039A 202396503 202328012 202373602A 202372025A 202396019 202204069GV 202304039 202394017 202321020 202397032 202304017GV 202204057GV 202393509 202305012 202204083GV 202304032GV 202220026 202115111 202310014GV 202319007 202123084 202234057 202234095 202397033 202220025 202224059 202395048 202304038 202210020GV 202224049 202234105 202204074GV 202215047	Taxa de conclusão inferior a 20%

202264060 202204080GV 202234040 202332039 202204088GV 202115075 202332014 202271045 202349010 202224065 202287108 202271036 202270040	
Inscrição	Motivo
202173150A 201907101 201701093GV 201769035B 201903063GV 202271045 201926036 201565720AM 202349010 201971057 201368092 202224065 202287108 201872071A 202271036	IRA abaixo de 60.