

21 August 2025

[REDACTED]

Tēnā koe [REDACTED]

Official Information Act Request

Thank you for your request of 27 July 2025, under the Official Information Act 1982, for the following information:

I please request the following information from the 2024 cohort of NCEA level 3 candidates:

- *The official weightings of every NCEA level 3 achievement standard used for ATAR conversions in the year 2024.*
- *The number of students who received an ATAR of 99.95 in 2024.*
- *Among students who received a 99.95 ATAR, the minimum, median, and maximum number of Excellence credits they held at Level 3.*
- *Among students who received a 99.95 ATAR, the minimum, median, and maximum number of other credits i.e. N/A/M, they held at level 3.*

If any part of this data is withheld (e.g. for privacy or statistical suppression reasons), I would like to know the rationale and whether aggregated banding data is available as a substitute.

Response

In response to your request, please see the attached spreadsheet *PRS-6165 OC01894 ATAR Statistics for 2024 v1.0.xlsx* which contains information on the:

- Adjusted percentile weightings for each assessed result (Not Achieved, Achieved, Merit, and Excellence) for every NCEA level 3 achievement standard used for ATAR conversions in the year 2024 – see tab “Weightings”.
- The number of students who received an ATAR of 99.5 in 2024 – see tab “Candidate Numbers”.
- The maximum, minimum, mean, and median number of Level 3 credits associated with each assessed result for students who received an ATAR of 99.5 in 2024 – see tab “ATAR Summary Stats”.

More information about ATAR can be found on our website:

<https://www2.nzqa.govt.nz/international/nz-quals-overseas/study-with-ncea/australia/>.

Our response to your request may be published on our website after five working days. Your name and contact details will be removed before publication.

If you require further assistance or believe we have misinterpreted your request, please contact Elizabeth Templeton in the Office of the Chief Executive, email elizabeth.templeton@nzqa.govt.nz or telephone (04) 463 3339.

You have the right to seek an investigation or review by the Ombudsman of this decision under section 28(3) of the Official Information Act 1982. Details of how to make a complaint can be found

at www.ombudsman.parliament.nz. You can also telephone 0800 802 502 or write to the Ombudsman at PO Box 10152, Wellington, 6143.

Nāku nā

A handwritten signature in black ink, appearing to read 'Grant Klinkum', with a long horizontal stroke extending to the right.

Dr Grant Klinkum
Pouwhakahaere/Chief Executive

Encl *PRS-6165 OC01894 ATAR Statistics for 2024 v1.0.xlsx*

Academic Year	Standard	Standard Version	Adjusted N Percentile	Adjusted A Percentile	Adjusted M Percentile	Adjusted E Percentile
2024	90825	3	4.76769710060348%	25.57007669957360%	52.93382689413040%	82.13144729516020%
2024	90826	3	4.39376301250369%	23.66810591239210%	49.64751652255430%	80.37317362266580%
2024	90827	3	6.26739707019547%	27.50252856716740%	54.70371946841230%	83.46858797144030%
2024	90828	3	6.87325326055672%	31.16782226919460%	60.16913819727830%	85.87456918864030%
2024	90831	3	9.22822130591551%	30.79386319802700%	62.98351782711160%	91.41787593500010%
2024	90832	3	15.57340432616060%	44.91195944468770%	68.15435508599850%	88.81579996747140%
2024	91379	2	22.33913401726670%	61.60195234593140%	87.80692185933870%	98.54410353067390%
2024	91380	2	21.23190411894440%	60.95850714179540%	86.81934628989970%	97.09274326704860%
2024	91381	2	16.64196278381500%	56.95778772191750%	88.50078371260120%	98.18495877449880%
2024	91382	1	0.00000000000000%	47.76321039602720%	96.20392039069930%	98.44070999467200%
2024	91382	2	3.69404804719370%	23.64860087205700%	54.55830812861400%	84.60375530375070%
2024	91383	1	0.00000000000000%	0.00000000000000%	48.99214082153020%	98.99214082153020%
2024	91383	2	6.94089512988604%	27.83417251270850%	56.88785524740710%	85.99457786458460%
2024	91384	1	0.00000000000000%	10.10789327979200%	45.96792755041310%	85.86003427062110%
2024	91384	2	3.76589276308096%	23.85743238176300%	54.83055679708960%	84.73901717840760%
2024	91385	2	7.51032335862911%	33.01655742365520%	59.63640461413130%	84.13017054910520%
2024	91387	2	2.51390012818272%	21.12412387306850%	51.05475849652620%	82.44453475164040%
2024	91388	2	0.78998936110215%	10.74718242622950%	34.75561194001470%	74.79841887488730%
2024	91389	1	2.56708411848153%	14.79994782193380%	43.32203147730510%	81.08916777385280%
2024	91389	2	5.28493166717193%	26.96764985009520%	56.09766389279650%	84.4149457082153020%
2024	91390	2	13.46472246690170%	49.39926892863830%	85.85637561169850%	99.92182914996190%
2024	91391	2	17.04573367979250%	53.64013006810500%	86.59439638831250%	100.00000000000000%
2024	91392	2	15.12198866247470%	48.92781739507000%	80.14897620343160%	96.34314747083630%
2024	91393	1	0.00000000000000%	47.76005579654800%	94.55987987384310%	96.79982407729510%
2024	91393	2	2.91537363957595%	14.26511578504680%	32.96260339209290%	71.61286124662200%
2024	91394	2	9.70955326270002%	40.90819689974820%	79.34267028910800%	98.14402665205970%
2024	91395	2	10.71036474439330%	43.70549389515340%	79.28411665501000%	96.28898750424990%
2024	91396	2	9.95366013602090%	39.42537615961420%	77.55075669018250%	98.07904066658910%
2024	91397	2	5.63497464514463%	22.00614903918780%	46.94763406550520%	80.57645967146200%
2024	91398	2	6.41242043713266%	24.67498534171450%	48.97870667509550%	80.71614177051360%
2024	91399	2	17.65054773237060%	53.85004188900770%	83.19865638258770%	96.99916222595060%
2024	91400	2	15.29468059765640%	48.28313010485000%	80.83634348885790%	97.847893981664020%
2024	91401	2	3.60702942252224%	22.99815624702840%	52.13604976925520%	82.74492294474900%
2024	91402	2	5.72092182191449%	32.73306441735610%	64.89219645283570%	87.88005385739410%
2024	91402	3	6.01003746817300%	29.54660801661400%	58.00907956971880%	84.47250902127780%
2024	91403	2	17.56081743133840%	55.58460241906260%	88.02378498772420%	100.00000000000000%
2024	91404	2	27.08509004325730%	70.56401751018160%	89.94354437257320%	96.46461690564890%
2024	91405	2	2.75415617365946%	13.69078590168400%	37.35027914344800%	76.41364941542340%
2024	91406	2	19.62001976034250%	55.58198652626830%	83.12491651606280%	97.16294975013700%
2024	91407	2	6.74972099516043%	26.60884661419820%	53.9376735817800%	84.07854796284020%
2024	91408	2	16.25871210048780%	52.46389951892740%	85.20052987090290%	98.99534245246340%
2024	91409	1	0.00000000000000%	0.00000000000000%	0.00000000000000%	50.00000000000000%
2024	91409	2	3.68364347414565%	18.96821608141710%	44.65851083683950%	79.37393822956810%
2024	91410	2	9.45524322852836%	40.40822608027690%	70.75585746096920%	89.80287460922060%
2024	91411	2	7.68768899694531%	33.27578615943040%	62.71642760413140%	87.12833044164640%
2024	91412	1	0.00000000000000%	49.24006350403000%	98.35560172425720%	99.11553822022720%
2024	91412	2	7.58882835035229%	34.07371150135090%	63.78154186240000%	87.29665871140140%
2024	91413	2	24.04194037785130%	65.55436148948510%	91.38989360022660%	99.87746948695280%
2024	91414	2	12.37943846914780%	44.83036347307040%	76.97056835484130%	94.51964335091860%
2024	91415	1	0.00000000000000%	22.54486930451040%	45.04860107469830%	72.50373177018790%
2024	91415	2	6.20990573114940%	27.96847602661190%	54.80732576233290%	83.04875546687030%
2024	91416	1	0.00000000000000%	13.66759486877370%	43.94179691497920%	80.27420246020550%
2024	91416	2	5.42928295359833%	16.77638127843070%	33.95449264075150%	72.60739431591910%
2024	91417	1	0.00000000000000%	0.00000000000000%	0.00000000000000%	50.00000000000000%
2024	91417	2	3.49535713985531%	15.37466328405630%	33.46315290813990%	71.58384676393890%
2024	91418	2	2.09094921856532%	9.28024722581989%	24.13548501988820%	66.94618701263370%
2024	91419	2	8.28614248672828%	23.27680052882300%	39.71935327647220%	74.72869523437750%
2024	91420	2	28.62241477583240%	76.33141538440030%	97.70900060856790%	100.00000000000000%
2024	91421	3	14.38102218152010%	48.45830629387340%	81.00539805229940%	96.92811393994610%
2024	91422	2	6.62618475058551%	23.20020524132110%	41.3107271522240%	74.73670666148680%
2024	91423	2	25.26984321528990%	69.36444423948250%	94.09460102419250%	100.00000000000000%
2024	91424	1	0.00000000000000%	0.00000000000000%	0.00000000000000%	50.00000000000000%
2024	91424	2	5.33800374949036%	15.05875423347040%	29.84573766695630%	70.12498718297630%
2024	91425	2	8.48340582933062%	28.05550746986110%	50.97060874571280%	81.39850710518230%
2024	91426	2	12.23127150799400%	45.88063698377800%	80.46555300866520%	96.81618753288110%
2024	91427	2	13.13253548532220%	47.51670883218560%	82.75151385986080%	98.36734051299740%
2024	91428	2	8.88152964710094%	33.14566551775730%	61.94822434066330%	87.68408847000680%
2024	91429	2	12.30671835138920%	49.68928960906780%	86.13318523833910%	98.75061398066050%
2024	91430	1	0.27017332176248%	9.98805868694632%	29.27036482046510%	69.55247945528130%
2024	91430	2	9.75478320007315%	36.31590406990980%	64.62469552912650%	88.06357465928990%
2024	91431	2	6.53908135847535%	30.19135707383500%	59.72625666052180%	86.07398094516220%
2024	91432	1	0.00000000000000%	49.26928651411010%	98.52378372586820%	99.25449721175810%
2024	91432	2	8.04786275201726%	33.39539354093650%	62.54095929838730%	87.19342850946800%
2024	91433	2	6.16481552017442%	25.97468821034810%	52.26073332027450%	82.45086063010080%

2024	91434	1	0.00000000000000%	47.93765970179220%	96.12149490992950%	98.18383520813730%
2024	91434	2	7.87562590964630%	27.22210629441920%	51.66552919722380%	82.31904881245080%
2024	91435	1	0.00000000000000%	0.00000000000000%	48.50890841474430%	98.50890841474430%
2024	91435	2	7.69176068888373%	28.54874536058910%	53.96609773489290%	83.10911306318750%
2024	91436	2	8.32795556136258%	39.09835964546440%	79.35592725552780%	98.58552317142590%
2024	91437	1	0.00000000000000%	14.58985136615430%	45.93340106926640%	81.34354970311200%
2024	91437	2	7.16472065022566%	25.91532516237300%	50.19823217911590%	81.44762766696850%
2024	91438	2	9.53305935591437%	37.85968143049300%	75.15956600463820%	96.83294393005960%
2024	91439	2	16.93903523349870%	54.48582867947950%	84.63553893107750%	97.08874548509660%
2024	91440	2	4.95655475519769%	27.76386174769630%	60.60315094879280%	87.79584395629410%
2024	91441	2	6.7875285990579%	26.93278236731100%	53.29920651448960%	83.15395274709140%
2024	91442	2	6.18754351005290%	29.14223895933370%	61.96583256880600%	89.01113711952520%
2024	91443	2	0.00000000000000%	7.70248415816679%	41.77371536586910%	84.07123120770230%
2024	91444	2	0.53657307109767%	23.70316721499870%	59.75096414055640%	86.58436999665540%
2024	91445	1	0.00000000000000%	0.00000000000000%	47.92090372993680%	97.92090372993680%
2024	91445	2	3.96973983527775%	20.58057971140360%	47.52337540522580%	80.91253552909990%
2024	91446	1	0.00000000000000%	17.26024666245770%	34.77141993380730%	67.51117327134960%
2024	91446	2	3.64400018801247%	21.34117426414170%	48.29502810857830%	80.59785403244890%
2024	91447	2	5.76054217262614%	27.41966003347950%	58.07863472188930%	86.41951686103590%
2024	91448	2	6.61979092381149%	30.87500005923660%	59.88543768407490%	85.63022854864980%
2024	91449	1	48.97823766401950%	97.37750033696350%	97.78420184851690%	99.38493917557300%
2024	91449	2	6.77291447010319%	28.93643569818020%	59.57127409186300%	87.40775286378590%
2024	91450	1	24.53450718350970%	47.81261389033380%	71.84529994759460%	98.56719324970750%
2024	91450	2	5.46060001811991%	23.22946832927020%	49.79708002871230%	82.02821171756190%
2024	91451	1	0.00000000000000%	0.00000000000000%	14.97941855475400%	64.97941855475400%
2024	91451	2	6.09344715579673%	25.00973247730050%	51.49713585716480%	82.58085053566090%
2024	91452	1	49.36234423888470%	97.77259755334370%	97.68460281209700%	99.27434949763800%
2024	91452	2	6.70161612114654%	28.98870909478440%	59.90381272689170%	87.61671975325380%
2024	91453	2	7.55046629131417%	29.99261316596510%	58.56282022892630%	86.12067335427540%
2024	91454	1	0.00000000000000%	0.00000000000000%	49.02332891281580%	99.02332891281580%
2024	91454	2	7.52872860132105%	28.21080930044040%	55.24757828663400%	84.56549758751460%
2024	91455	2	5.03968409011760%	29.75061695045860%	68.37341000950610%	93.66247714916510%
2024	91456	2	2.51970994494498%	26.86174516958010%	65.94559354974290%	91.60355832510770%
2024	91457	2	5.37404567162768%	33.66104771782110%	71.53597019635280%	93.24896815015930%
2024	91458	2	1.72283437012827%	17.73451469084520%	45.35919779868130%	79.347517361772050%
2024	91459	2	2.01502308392850%	24.20277934668040%	63.24942650705540%	91.06167024430340%
2024	91460	2	3.36865782998045%	24.37107615656650%	53.50168846627440%	82.49927013968830%
2024	91461	1	1.74181434649847%	38.51423143625520%	84.08558818679640%	97.31317109703970%
2024	91461	2	10.00782825264870%	37.40157146514240%	65.48863148208530%	88.09488820429170%
2024	91462	2	20.43960697918860%	60.82002238721910%	90.38041540803050%	100.00000000000000%
2024	91463	1	0.00000000000000%	42.16404147110980%	88.57556213625210%	96.41152066514220%
2024	91463	2	8.39788058961883%	32.95647237446330%	60.70159823509790%	86.14300645025340%
2024	91464	1	0.00000000000000%	43.07089266541140%	91.91406628313200%	98.84317361772050%
2024	91464	2	9.90637359391438%	35.91384790998620%	63.28339364738820%	87.27591933131630%
2024	91465	2	11.10204096828980%	40.91442547320170%	77.18289325400990%	97.37050874909800%
2024	91466	2	8.38468642352052%	33.90022547378430%	63.74753510332570%	88.23199605306180%
2024	91467	2	8.89404233828600%	39.50936804929080%	69.52926082088560%	91.9393511988070%
2024	91468	2	7.51140637777569%	30.51786003986470%	59.61804335344710%	86.61158969135810%
2024	91469	2	7.99175841732037%	32.91744254035090%	61.92190968771940%	86.99622556468880%
2024	91470	2	8.51847637922428%	44.76692460370990%	85.03948468046550%	98.79103645597990%
2024	91471	2	10.18864655365430%	41.80695119349760%	75.29954865815910%	93.68124401831570%
2024	91472	1	12.32113380442360%	46.78615394630780%	81.40931116882410%	96.94429102693990%
2024	91473	1	14.37484339823120%	50.78905425729950%	83.77385222392490%	97.35964136485660%
2024	91474	1	13.91855928118420%	48.18228932902600%	82.61780403212430%	98.35407398428250%
2024	91475	1	6.47534885671641%	30.70033125549250%	62.52636654272210%	88.30138414394600%
2024	91476	1	6.69159855374755%	29.74538278563660%	60.98954351837140%	87.93575928648230%
2024	91477	1	8.50160130868800%	35.73382414780860%	66.19868021821660%	88.96645737909590%
2024	91478	1	8.97629458042522%	32.70535139973440%	59.88379857157930%	86.15474175227010%
2024	91479	1	8.61277083703366%	31.20095526727720%	56.99636417443250%	84.40817974418900%
2024	91480	1	8.00301540038117%	30.89657702859590%	59.48260738753210%	86.58904575931740%
2024	91482	2	11.80230739092020%	45.72675451871850%	80.53172292149970%	96.60727579370150%
2024	91483	2	7.06060494745154%	35.14081541609910%	71.93542296599420%	93.85521249734660%
2024	91484	2	12.45216999245830%	40.93705667766240%	73.96464537157540%	95.47975868637130%
2024	91485	2	6.54541622152375%	25.43592137618590%	51.02267262122740%	82.13216746656520%
2024	91486	1	4.93359325095604%	21.08238982041190%	45.85694662499570%	79.70815005553980%
2024	91487	1	4.34385316604510%	21.03885914384180%	45.96387264300700%	79.26886666521020%
2024	91488	2	6.61384674747731%	21.67124306177810%	41.88494190193830%	76.82754558763750%
2024	91489	1	6.65631561713656%	30.00862932432470%	55.10198800597140%	81.74967429878320%
2024	91490	3	16.75284704983760%	55.20838123888830%	87.85317122073820%	99.39763703168750%
2024	91491	2	9.82292233994039%	33.18913604046990%	59.18450072127420%	85.81828702074460%
2024	91492	2	11.59196935451650%	38.70708678985560%	66.45337188128800%	89.33825444594890%
2024	91493	3	10.37791348178640%	43.75174604002240%	79.62550510998720%	96.25167255175120%
2024	91494	2	5.34273076304662%	26.61966870487240%	55.63033173027120%	84.35339378844540%
2024	91495	2	6.12569111668208%	27.36012665120970%	57.40531770154000%	86.17088216701240%
2024	91496	2	9.05767950543087%	29.44937350716520%	54.61972175849820%	84.22802775676380%
2024	91497	2	6.02765595391596%	30.86562995506800%	64.52719545644360%	89.68922145529150%
2024	91498	1	10.47219539592160%	41.44480223060960%	73.69750957861570%	92.72490274392780%

2024	91498	2	8.86434038052461%	31.87844350477790%	58.99712086641420%	85.98301774216090%
2024	91499	2	11.87820307902400%	38.43836649197640%	64.54302490274030%	87.98286148978790%
2024	91500	2	11.86962611965700%	38.35612194872250%	64.33061647266460%	87.84412064359910%
2024	91501	1	0.00000000000000%	47.52900214635720%	95.84881496462160%	98.31981281826430%
2024	91501	2	1.78135188295066%	18.50101738055520%	48.88884063238450%	82.16917513477990%
2024	91502	1	0.00000000000000%	0.00000000000000%	0.00000000000000%	50.00000000000000%
2024	91502	2	9.97162802633983%	33.10471151558360%	58.71651992939830%	85.58343644015450%
2024	91503	2	9.60163729695218%	30.46096668105540%	52.75547121903920%	81.89614183493590%
2024	91504	1	0.00000000000000%	0.00000000000000%	23.71498942778710%	73.71498942778710%
2024	91504	2	10.48022797579940%	36.97974792236960%	64.61811852928690%	88.11859858271660%
2024	91505	1	16.67331011596860%	48.28750732764550%	63.59883934174930%	81.98464213007230%
2024	91505	2	12.19512812418020%	38.57682271005740%	64.50593377505390%	88.12423918917670%
2024	91506	1	0.00000000000000%	0.00000000000000%	7.42641357574641%	57.42641357574640%
2024	91507	1	0.00000000000000%	0.00000000000000%	16.78322546269220%	66.78322546269220%
2024	91508	1	0.00000000000000%	0.00000000000000%	12.08163023971760%	62.08163023971760%
2024	91509	1	0.00000000000000%	0.00000000000000%	0.00000000000000%	50.00000000000000%
2024	91510	1	0.00000000000000%	0.00000000000000%	25.00000000000000%	75.00000000000000%
2024	91511	1	0.00000000000000%	0.00000000000000%	0.00000000000000%	50.00000000000000%
2024	91512	2	3.10525928889953%	16.89414467656330%	44.12830017353800%	80.33941264359910%
2024	91513	2	4.08703494934180%	20.91380260685260%	50.23413768299590%	83.40737002548510%
2024	91514	4	11.77227275356710%	46.69818669089410%	82.42451825844780%	97.49860432112080%
2024	91515	1	0.00000000000000%	22.54253013885940%	70.52580750689590%	97.98327736803640%
2024	91515	2	1.93542942014354%	15.74301979996680%	42.63424124183560%	78.82665086201230%
2024	91516	2	1.71484501249805%	17.80631409218370%	47.63309069439880%	81.54162161471310%
2024	91517	2	1.04741449489629%	8.17719451512802%	28.76510310415270%	71.63532308392100%
2024	91518	3	5.26978631725239%	31.69962213038880%	70.58850073932700%	94.15866492619050%
2024	91519	1	0.00424064501435%	0.52114037293711%	0.8684417283837%	50.35154206990560%
2024	91519	2	8.60022918369629%	33.90222919815200%	63.04609222762780%	87.74409221317210%
2024	91520	2	3.52108480002824%	16.40164491325780%	38.32156515842560%	75.44100504519600%
2024	91521	1	49.74367716141990%	99.71384858574990%	99.97017142433000%	100.00000000000000%
2024	91521	2	6.18429431247840%	28.83117904861320%	58.17905369520520%	85.53216895907040%
2024	91522	2	3.48148139996509%	21.28235222810940%	49.98715064257460%	82.18627981443020%
2024	91523	2	15.43530692375940%	46.39289936792250%	78.93171540637400%	97.97412296221090%
2024	91524	2	14.24169655952710%	49.05548533169820%	82.34307196871800%	97.52928319654690%
2024	91525	1	0.00000000000000%	16.49327624497470%	65.35998355761050%	98.86670731263580%
2024	91525	2	6.14773148738482%	27.56222599789410%	52.79292403832690%	81.37842952781770%
2024	91526	2	14.72547805699490%	48.38035873183940%	78.94670375258490%	95.29182307774030%
2024	91527	1	0.00000000000000%	35.18919716521490%	77.76608532365620%	92.57688815844120%
2024	91527	2	4.01926081506942%	25.66705562893520%	56.56588232949220%	84.91808751562640%
2024	91528	2	9.87175333136152%	37.38399926495980%	64.22798251606850%	86.71573658247030%
2024	91529	2	10.00630393039580%	35.30382485158200%	62.81512084354820%	87.51759992236200%
2024	91530	3	12.71229372356160%	44.97497221477770%	77.01612315931490%	94.75344466809870%
2024	91531	2	12.53056729127100%	44.36145905420640%	76.44738408456180%	94.61649232162640%
2024	91532	2	20.12567436234580%	60.00499047961650%	86.22447960844990%	96.34516349117910%
2024	91533	2	2.51522869628133%	18.16957989282960%	52.90555618124340%	87.25120498469510%
2024	91534	1	1.39281068338718%	3.90123285348769%	9.32733899680860%	56.81891682670810%
2024	91535	1	0.25465663234271%	0.50153688817193%	4.06568291568060%	53.8188006285130%
2024	91536	1	3.95190457263968%	19.38376274136610%	50.90650376421300%	85.47464559548660%
2024	91537	1	0.70876607519285%	2.01519716583644%	6.64102588592754%	55.33459479528390%
2024	91538	2	6.93248829418097%	41.56666948704680%	84.63418119286580%	100.00000000000000%
2024	91539	1	9.79669665362766%	25.23643974043330%	42.56063323304180%	77.12089014562360%
2024	91540	1	6.95087659052437%	31.44090212438990%	60.50377747769550%	86.01375194382990%
2024	91541	1	4.34828171688859%	26.34107920509130%	64.33220982258650%	92.33941233438380%
2024	91542	1	11.16346455820280%	33.69942730006870%	56.27414719901320%	83.73818445714740%
2024	91543	2	10.71229584258470%	44.4905323696480%	78.55220319535260%	94.77396580097250%
2024	91544	1	0.00000000000000%	4.83496438201228%	23.49741534399170%	68.66245096197940%
2024	91545	1	1.61378831253988%	7.54081523704186%	24.52055091646040%	68.59352399195840%
2024	91546	1	5.22545999576957%	32.17946126474070%	69.32989702577130%	92.37589575680020%
2024	91547	1	0.17442764004585%	3.21853688282651%	17.99724630773210%	64.95313706495140%
2024	91548	2	4.86856099914185%	28.96341821962160%	66.94194375837080%	92.84708653789100%
2024	91549	1	1.63978601468037%	6.56474338470108%	17.67142939399860%	62.74647202397790%
2024	91550	1	0.00000000000000%	4.99478202873501%	12.70021021030400%	57.70542818156900%
2024	91551	1	3.79716174188322%	24.60892228196690%	61.23878981104660%	90.42702927096290%
2024	91552	1	4.26150771235345%	7.09812708753912%	13.53241632707910%	60.69579695189350%
2024	91553	2	11.31798494982200%	40.41852958126340%	70.73015517940000%	91.62961054795860%
2024	91554	1	3.28967538922647%	12.28675291439180%	29.54791948496400%	70.55084195979860%
2024	91555	1	4.23538178578519%	18.54712116302490%	38.08302040206010%	73.77128102482030%
2024	91556	1	10.35170116152720%	35.15720049727340%	63.43982755400310%	88.63432821825690%
2024	91557	1	3.20754724525615%	13.68457587093880%	31.07944670941360%	70.60241808373100%
2024	91558	2	4.10491741440050%	13.03184511968090%	32.58753548255930%	73.66060777727880%
2024	91559	1	1.44077630191181%	5.45458795858078%	24.03750687720970%	70.02369522054070%
2024	91560	1	0.22679773457094%	1.22357498889015%	6.03301331704823%	55.03623606272900%
2024	91561	1	3.00233481663193%	10.33218310831480%	30.69368580683750%	73.36383751515460%
2024	91562	1	0.00000000000000%	1.39162304056211%	7.12497131044494%	55.73334826988280%
2024	91563	2	5.99888146263714%	31.03749097804790%	68.40476043589750%	93.36615092048670%
2024	91564	1	7.97253478977197%	28.34498659639040%	51.56493603037660%	81.19248422375820%
2024	91565	1	6.74194507693483%	20.31349342627360%	42.27805101733840%	78.70650266799960%

2024	91566	1	8.20662927205833%	36.98738700702050%	71.84512128284890%	93.06436354788670%
2024	91567	1	5.17590739577076%	18.84463080741990%	40.90446067748810%	77.23573726583890%
2024	91568	2	7.51634554514451%	34.37904034428990%	69.61942329536780%	92.75672849622490%
2024	91569	1	2.95589919629429%	11.45743695555940%	26.63817854849640%	68.13664078923130%
2024	91570	1	2.63887416205500%	10.60944865748190%	30.03116537750870%	72.06059088208180%
2024	91571	1	6.20896165319657%	32.44405444096060%	72.46469555301650%	96.22960276525240%
2024	91572	1	0.87621694314050%	8.27178937072510%	24.68435045363860%	67.28877802605400%
2024	91573	1	0.00000000000000%	36.04240561129120%	71.61765902260600%	85.57525341131470%
2024	91573	2	2.77256923742135%	18.79990163596490%	43.22977501456690%	77.20244261602330%
2024	91574	1	0.00000000000000%	0.00000000000000%	28.67603023442470%	78.67603023442470%
2024	91574	2	3.59157697785962%	19.12630021504280%	50.96729002445580%	85.43256678727260%
2024	91575	2	3.52483130739910%	19.04693082036920%	42.92670466991100%	77.40460515694090%
2024	91576	1	0.00000000000000%	39.62976284256520%	89.62976284256520%	100.00000000000000%
2024	91576	2	3.88128270537588%	33.02605709528510%	72.23179684173920%	93.08702245182990%
2024	91577	2	10.35810640928240%	32.97828986850260%	70.92203493219630%	85.940971238462240%
2024	91578	2	14.23148452511700%	49.75618003007680%	83.18890045151940%	97.66420494655970%
2024	91579	2	14.30238688106200%	45.54252208676430%	77.04020335685570%	95.80006815115340%
2024	91580	1	0.00000000000000%	49.86003435736750%	99.76339349569360%	99.90335913832600%
2024	91580	2	6.41834920675812%	32.97828986850260%	65.50091190019100%	88.940971238462240%
2024	91581	1	0.00000000000000%	49.80165495378170%	99.73655802452460%	99.93490307074290%
2024	91581	2	5.13314130642183%	31.35468640862010%	65.19174091572480%	88.97019581352650%
2024	91582	1	0.00000000000000%	24.55079915273630%	49.15395344088040%	74.60315428814410%
2024	91582	2	5.63243676726966%	29.53013099495240%	60.64003481133010%	86.74234058364730%
2024	91583	1	0.00000000000000%	0.00000000000000%	49.76471043706440%	99.76471043706440%
2024	91583	2	6.23211289447791%	31.68852659942030%	63.41442903206260%	87.95801532712020%
2024	91584	2	13.22697608353990%	48.64367448478970%	83.10712552287030%	97.69042712162040%
2024	91585	2	20.06584450032450%	58.98824058947470%	88.41989041565700%	99.49749418650680%
2024	91586	2	19.55033232486860%	55.12733793391490%	85.57700560904630%	100.00000000000000%
2024	91587	1	0.00000000000000%	29.59922469228570%	66.79793872183270%	87.19871402954700%
2024	91587	2	0.75949947433697%	24.04706664227860%	58.03220542251730%	84.74463825457570%
2024	91588	2	2.02025637540937%	11.11222709839940%	29.73268511565840%	70.64071439266830%
2024	91589	2	2.44157418377800%	13.44272829326590%	37.80279251015770%	76.80163840066970%
2024	91590	2	1.31153492467032%	11.31874711423730%	34.52254543281370%	74.51533324324670%
2024	91591	1	0.00000000000000%	0.00000000000000%	28.94239940628720%	78.94239940628720%
2024	91591	2	0.00000000000000%	5.87114474000408%	24.38754580525560%	68.51640106525100%
2024	91592	2	0.07395694115518%	5.91970334907445%	24.63116580567180%	68.78541939775250%
2024	91593	2	6.40520696433403%	23.13618154915470%	42.42577950065810%	75.69480491583750%
2024	91594	2	13.20271292643800%	49.15623524798580%	85.16301441994810%	99.20949209840030%
2024	91595	2	18.07278778270330%	54.49844883197440%	85.97583506088410%	99.55017401161290%
2024	91596	2	13.68254158244830%	39.60559533956760%	63.51350740894930%	87.59045365183000%
2024	91597	2	8.30095689501076%	30.13409499816670%	53.35600065246150%	81.52286254930550%
2024	91598	2	18.17802610820290%	50.72888856261920%	75.60006058020820%	93.04919812579190%
2024	91599	1	0.00000000000000%	48.89319754233740%	96.99864980155240%	98.10545225921500%
2024	91599	2	6.93565865411389%	29.35326028271690%	54.12123776977040%	81.70363614116730%
2024	91600	1	49.48729196131270%	98.36375669035800%	97.42970017155970%	98.55323544251440%
2024	91600	2	7.32857679834623%	30.43744587316380%	56.71170300575900%	83.60283393094140%
2024	91601	1	0.00000000000000%	33.51789031590700%	82.90146658997100%	99.38357627406400%
2024	91601	2	5.19552588413553%	29.43206411937210%	58.60804236045820%	84.37150412522150%
2024	91602	1	0.00000000000000%	29.76609273488870%	68.42190255425430%	88.65580981936560%
2024	91602	2	6.17562371999062%	28.59286912995540%	54.17440364168360%	81.75715823171880%
2024	91603	3	9.83810833808132%	48.59733694439380%	88.75922860631250%	100.00000000000000%
2024	91604	1	0.00000000000000%	32.39913347403190%	64.30384838677360%	81.90471491274170%
2024	91604	2	4.51072590204989%	25.00509747131990%	52.42316691064330%	81.92879534137330%
2024	91605	2	11.90789167886070%	50.28563843360570%	88.24938457324740%	99.87163781850240%
2024	91606	2	8.16048051774737%	37.35251947890930%	75.89781686327410%	96.70577790211210%
2024	91607	1	0.89713596286335%	32.27050411592850%	71.40914136337840%	90.03577321031320%
2024	91607	2	9.45193499646757%	36.57755441243630%	63.07178138094920%	85.94616196498050%
2024	91608	1	49.03813240306890%	97.37975514409760%	96.05207797301840%	97.71045523198960%
2024	91608	2	0.00000000000000%	48.34162274102870%	96.05207797301840%	97.71045523198960%
2024	91608	3	6.37389882642657%	28.54763835577650%	53.24185899491620%	81.06811946556620%
2024	91609	3	10.32745667293760%	31.22139274437210%	50.40583349067190%	79.51189741923740%
2024	91610	2	0.00000000000000%	8.41139132892697%	16.39214245476710%	57.98075112584010%
2024	91610	3	8.58064805736218%	31.78727393580510%	56.09057879132710%	82.88395291288410%
2024	91611	2	0.71716967130386%	24.76443728485960%	72.28153985728970%	98.23427224373400%
2024	91611	3	12.48410118851910%	37.80832680434500%	58.89712820386560%	83.57290258803970%
2024	91612	3	18.21063396566460%	55.80321125238070%	83.53242370167300%	95.93984641495700%
2024	91613	3	15.21780397581480%	46.91490788246380%	75.80235909382040%	94.10525518717130%
2024	91614	3	17.62411832285040%	53.46429960623000%	81.29069737334630%	95.45051608996670%
2024	91615	3	7.83429506484995%	28.17854803006190%	46.90116351914040%	76.55691055392830%
2024	91616	3	0.63123416889856%	16.67631097345330%	42.13714441016550%	76.09206760561070%
2024	91617	3	15.42763021009820%	53.57344123821790%	86.66347894982600%	98.51766792170630%
2024	91618	3	7.99349712220443%	23.98807795543240%	46.87449890380430%	80.87991807057630%
2024	91619	3	3.59486384690286%	14.89334063066450%	37.97604498379650%	76.67756820003490%
2024	91620	3	7.42909430219761%	41.76475544614620%	75.54349852410960%	91.20783738016100%
2024	91620	4	12.90149281734550%	39.68715994860100%	62.18581680934490%	85.40014967808940%
2024	91621	3	7.84800110922269%	27.91393695056010%	47.93816383199550%	77.87222799065810%
2024	91622	3	6.97428600363640%	29.84043340322020%	53.39253282163210%	80.52638542204830%

2024	91623	3	8.67234147862985%	30.40435016369500%	52.86356776685300%	81.13155908178780%
2024	91624	3	9.67335477492153%	39.63818204920650%	71.77206291354410%	91.80723563925910%
2024	91625	3	7.25146114163012%	30.85279610651420%	60.20290511721830%	86.60157015233420%
2024	91626	3	6.79987150829564%	31.53819641550060%	54.29939425241320%	79.56106934520810%
2024	91627	3	16.17082458920170%	59.42314705221590%	93.25232246301410%	100.00000000000000%
2024	91628	2	0.39803321887518%	0.39803321887518%	48.49746021236220%	98.49746021236220%
2024	91628	3	8.14971107122417%	27.01414554467340%	50.61692824285840%	81.75249376940920%
2024	91629	3	7.25448178696738%	29.11842960445730%	56.11810509652660%	84.25415727903660%
2024	91630	2	0.00000000000000%	24.06814761641710%	73.56047458909300%	99.49232697267580%
2024	91630	3	7.62214716116461%	30.95871051925680%	60.16491454872970%	86.82835119063750%
2024	91631	3	11.29904529926320%	37.36187089357440%	61.21053784815340%	85.14771225384230%
2024	91643	1	16.33130659879990%	47.50707079653020%	62.11661671985880%	80.94085252212850%
2024	91643	3	10.30178896021100%	34.81808591532070%	58.19293061474720%	83.67663365963750%
2024	91644	1	14.08371585997920%	39.53606628957560%	62.35481242100240%	86.90246199140600%
2024	91644	3	17.92034952334550%	50.55091777472410%	72.13204017747460%	89.50147189239610%
2024	91650	1	0.00000000000000%	0.00000000000000%	0.00000000000000%	50.00000000000000%
2024	91650	2	2.96686012945595%	18.98036654000620%	46.31535382582130%	80.30184741527090%
2024	91651	1	0.58227995319436%	0.58227995319436%	49.11090782315520%	99.11090782315520%
2024	91651	2	11.18834055925490%	35.05913198077320%	57.92488106285530%	84.05408964133710%
2024	91652	2	14.04223289597340%	47.56274012055210%	79.37258827978440%	95.85208105520580%
2024	91653	2	10.65913212285500%	40.21880776813520%	71.86356204302170%	92.30388639774150%
2024	91654	1	0.00000000000000%	0.00000000000000%	48.90695155222960%	98.90695155222960%
2024	91654	2	5.13111318266570%	23.06949997956770%	51.55391726203280%	83.61553046513070%
2024	91679	1	2.15376071602222%	21.30854055187580%	58.14305650872770%	88.98827667287410%
2024	91680	1	0.72175845145316%	15.48082731054450%	42.87287503710120%	78.11380617800980%
2024	91681	1	8.24512807728934%	26.35630957168190%	45.79746582007150%	77.68628432567890%
2024	91682	1	5.98911052435771%	27.50719833481800%	59.32035388072270%	80.0226607026230%
2024	91683	1	4.61956453195260%	16.36708301389370%	40.29656129284360%	78.54904281090250%
2024	91725	1	0.00000000000000%	49.48090673837130%	98.15557512104660%	98.67466838267530%
2024	91725	2	6.41038049139366%	30.89128722976500%	58.08258242031670%	83.60167568194530%
2024	91735	2	5.20031058775878%	25.33616041478240%	52.97234394363750%	82.83649411661380%
2024	91736	2	16.54323803314820%	50.68688886790380%	72.50250586644320%	88.35885503168760%
2024	91789	1	0.60100090992104%	49.79944610526260%	98.18655663974160%	98.98811144440000%
2024	91789	2	13.65409825505370%	42.14718165966140%	67.05693665015290%	88.56385324554520%
2024	91803	1	9.58552891802603%	34.70872592335700%	63.95357190926860%	88.83035730393760%
2024	91804	1	10.46925194573930%	39.49416649636910%	74.77284901507010%	95.74793446444040%
2024	91805	1	20.55515146758400%	48.22952115381480%	61.99487313920780%	84.32050345297700%
2024	91806	1	5.11620668872455%	30.84673732590650%	67.65634265274730%	91.92581201556530%
2024	91807	1	10.33438291452990%	32.42602865862750%	56.86597425407700%	84.77432850997940%
2024	91808	2	15.75474572675630%	46.44169390194880%	75.58312627300960%	94.89617809781700%
2024	91809	1	7.65930436663981%	25.79045444975550%	54.46682667628880%	86.33567659317310%
2024	91810	1	9.14101531958364%	30.92768816801620%	54.45345606643680%	82.66678321800420%
2024	91811	1	6.25000000000000%	52.73972598458900%	92.63698627996570%	96.14726029537670%
2024	91812	1	5.33632709913963%	15.68442286190750%	50.06227369504430%	89.71417793227640%
2024	91813	1	0.00000000000000%	19.27530434878760%	69.27530434878760%	100.00000000000000%
2024	91814	1	0.00000000000000%	19.01414029532590%	69.01414029532590%	100.00000000000000%
2024	91815	1	8.69777788298783%	49.27460517091480%	82.66326367329360%	92.08643638536660%
2024	91816	1	0.00000000000000%	29.50321393337250%	76.56435129800870%	97.06113736463610%
2024	91817	1	12.27321984455250%	31.03375948753720%	46.33931161718460%	77.57877197419990%
2024	91818	1	4.19433194844218%	24.47643982001700%	58.31264746898350%	88.03053959740860%
2024	91819	1	0.00000000000000%	11.8241258824177750%	22.01258824177750%	60.18847014863080%
2024	91820	1	9.37918904247699%	35.91980709227500%	59.66487067082720%	83.12425262102920%
2024	91821	1	0.00000000000000%	0.00000000000000%	12.27904113215840%	62.27904113215840%
2024	91822	1	13.51306898652000%	33.67499131331960%	65.92691315604860%	95.76499082924900%
2024	91823	1	0.00000000000000%	2.56802183385870%	37.47695568584170%	84.90893385198300%
2024	91824	1	4.31946405525370%	18.09804358003670%	47.97258409449190%	84.19400456970880%
2024	91825	1	0.00000000000000%	11.67591191360390%	48.87647822544390%	87.20056631184000%
2024	91826	1	1.16363641940074%	7.45052462245083%	24.53052377519840%	68.24363557214840%
2024	91827	1	0.00000000000000%	0.00000000000000%	0.00000000000000%	50.00000000000000%
2024	91828	1	2.39524928791554%	26.77678783778220%	57.07167254081590%	82.69013399094920%
2024	91829	1	0.00000000000000%	25.61931985582200%	71.14431242305620%	95.52499256723410%
2024	91830	1	2.61337626490350%	19.99357456524140%	40.52679476279610%	73.14659646245820%
2024	91831	1	2.87412731396427%	32.61012590865460%	62.73630881109580%	83.00031021640540%
2024	91832	1	0.00000000000000%	17.00661695106480%	38.64867734562490%	71.64206039456010%
2024	91833	1	0.00000000000000%	13.43512313170080%	53.91250837577930%	90.47738524407840%
2024	91834	1	1.99782167730751%	17.48823236692080%	32.63794420317240%	67.14753351355900%
2024	91835	1	0.00000000000000%	0.00000000000000%	3.66161590909072%	53.66161590909070%
2024	91836	1	0.00000000000000%	16.66666666666660%	33.33333333333330%	66.66666666666660%
2024	91837	1	0.00000000000000%	16.66666666666660%	33.33333333333330%	66.66666666666660%
2024	91838	1	0.00000000000000%	16.66666666666660%	33.33333333333330%	66.66666666666660%
2024	91849	1	9.09160893245355%	20.18379148580420%	31.44131275231440%	70.34913019896380%
2024	91852	1	0.00000000000000%	50.00000000000000%	100.00000000000000%	100.00000000000000%
2024	91855	1	7.19011302980587%	51.19685172979640%	87.15670318236680%	93.14996448237620%
2024	91856	1	0.00000000000000%	45.45823888658260%	94.72754408505820%	99.26930519847560%
2024	91857	1	1.40527003242945%	30.67108437435060%	68.14677326730720%	88.88095892538590%
2024	91858	1	0.00000000000000%	0.00000000000000%	50.00000000000000%	100.00000000000000%
2024	91859	1	0.00000000000000%	0.00000000000000%	0.00000000000000%	50.00000000000000%

2024	91860	1	0.28517124524726%	18.54939300326460%	43.17146347709760%	74.90724171908020%
2024	91861	1	0.28517124524726%	18.54939300326460%	43.17146347709760%	74.90724171908020%
2024	91862	1	15.31210883027960%	34.15133419739350%	40.61280199934520%	71.77357663223130%
2024	91863	1	0.28517124524726%	9.12667980423066%	33.49930355746270%	74.65779499847930%
2024	91864	1	0.28517124524726%	9.12667980423066%	33.49930355746270%	74.65779499847930%
2024	91869	1	4.06165863458924%	23.65018604288480%	55.77957791835510%	86.19105051005950%
2024	91870	1	6.08728593677951%	28.29389273495580%	60.63279074242900%	88.42618394425270%
2024	91871	1	5.55708936711666%	26.56704338439150%	57.32465764309580%	86.31470362582100%
2024	91872	1	6.16751479593487%	27.10093911264540%	54.40672877114530%	83.47330445443470%
2024	91873	1	4.24680937071678%	24.48545140278830%	53.35136715376270%	83.11272512169110%
2024	91874	1	5.06556086886945%	27.19573722467970%	55.45255617248860%	83.32237981667820%
2024	91875	1	5.53552506530642%	27.11123870835990%	54.22274257452400%	82.64702893147040%
2024	91876	1	6.23221362515215%	39.32718594454160%	80.66408560100870%	97.56911328161920%
2024	91900	1	5.08491401915999%	27.84407578241280%	52.24319102365360%	79.48402926040080%
2024	91901	1	5.80734432432582%	26.43919517646590%	49.74717917022800%	79.11532831808790%
2024	91902	1	9.25171015384319%	29.04909905879700%	47.53365948326460%	77.73627057831080%
2024	91903	1	8.00899230673052%	29.40975997550900%	50.62275293073390%	79.22198526195530%
2024	91904	1	14.32728804832060%	35.90268149076270%	51.28463949268960%	79.70924605024750%
2024	91905	1	7.13186691359882%	31.91853218741720%	56.27796197614740%	81.49129670232900%
2024	91906	1	6.07803754832753%	23.52265502092590%	43.27575109352690%	75.83113362092850%
2024	91907	1	7.74194621103126%	27.81549886046260%	49.05821876512340%	78.98466611569210%
2024	91908	1	13.74979138871700%	42.48750713828090%	70.96633454906780%	92.22861879950390%
2024	91909	1	15.51235460605160%	48.55493205876220%	77.13575298023620%	94.09317552752560%
2024	91984	1	0.00000000000000%	22.41700377060900%	63.80503575645310%	91.38803198584410%
2024	91984	2	5.27768435702456%	22.83857301971990%	47.50107892192070%	79.94019025922530%
2024	91985	1	0.00000000000000%	15.22743395328190%	35.83660452310220%	70.60917056982030%
2024	91985	2	2.46615373293825%	15.23744733534300%	35.83660452310220%	73.06531092069750%
2024	91986	2	2.89618775966216%	21.86230495565240%	55.61955063917140%	86.65343344318110%
2024	91987	2	6.76807808690791%	34.58293654337000%	71.53192096770760%	93.71706251124540%

Year	Result Code	Maximum Number of Credits	Minimum Number of Credits	Average Number of Credits	Median Number of Credits
2024	E	230	105	134.4	130
2024	M	68	0	16.4	13
2024	A	46	0	4.6	0
2024	N	0	0	0.0	0

Academic Year	ATAR	Total Students
2024	99.95	37