DISTRICT : WAKISO

Uganda National Examination Board - UNEB

35 Martyrs Way, Ntinda
P.O.Box 7066
Kampala, Uganda

U2381 - RINES SECONDARY SCHOOL-NAMUSERA(WAKISO) - 2023 UACE Results

Index_No	SEX	NAME	RES. Code	Results
U2381/501	M	KIMERA EMMANUEL	5	GEP-2 [1-2] ECO-B [1-4,2-2] MTC-B [1-2,2-3] PHY-C [1-4,2-5,3-1] CST-1 [1-1]
U2381/502	F	BABIRYE ZAINAH	5	GEP-5 [1-5] MTC-C [1-1,2-5] CHE-D [1-2,2-6,3-1] BIO-D [1-4,2-2,3-6] CST-2 [1-2]
U2381/503	M	LIIYA EUGENE JONAH	5	GEP-4 [1-4] MTC-A [1-1,2-2] PHY-B [1-1,2-4,3-1] CHE-B [1-3,2-3,3-2] CST-2 [1-2]
U2381/504	F	NAKATO SAUDAH	5	GEP-4 [1-4] ECO-C [1-3,2-4] MTC-B [1-3,2-2] PHY-B [1-3,2-4,3-2] CST-2 [1-2]
U2381/505	M	SSEKAKONI UKAASHA	5	GEP-4 [1-4] MTC-A [1-1,2-1] PHY-B [1-3,2-4,3-1] CHE-B [1-3,2-3,3-4] CST-1 [1-1]
U2381/506	M	KIKKA FRANCIS	5	GEP-4 [1-4] MTC-A [1-1,2-2] CHE-C [1-2,2-5,3-1] BIO-E [1-6,2-3,3-6] CST-3 [1-3]
U2381/507	M	KALULE IVAN	5	GEP-3 [1-3] MTC-A [1-1,2-2] CHE-C [1-5,2-4,3-1] BIO-E [1-6,2-4,3-6] CST-1 [1-1]
U2381/508	M	KASOZI IAN EDISON	5	GEP-4 [1-4] MTC-A [1-1,2-1] CHE-E [1-3,2-7,3-1] BIO-C [1-5,2-3,3-4] CST-2 [1-2]
U2381/509	M	MUTUME PAUL	5	GEP-4 [1-4] ECO-A [1-2,2-2] MTC-A [1-2,2-2] PHY-C [1-2,2-5,3-3] CST-3 [1-3]
U2381/510	M	TEMBO SOLOMON	5	GEP-4 [1-4] MTC-B [1-1,2-3] PHY-D [1-5,2-6,3-2] CHE-E [1-6,2-6,3-2] CST-2 [1-2]
U2381/511	M	OGWAPIT GERESEM	5	GEP-5 [1-5] ENT-A [1-1,2-2,3-2] MTC-A [1-1,2-2] PHY-C [1-4,2-4,3-1] CST-2 [1-2]
U2381/512	M	JUUKO FRANCIS	5	GEP-8 [1-8] MTC-A [1-1,2-1] CHE-C [1-4,2-4,3-2] BIO-O [1-7,2-4,3-8] CST-1 [1-1]
U2381/513	F	NALUGWA JAMILAH	5	GEP-2 [1-2] MTC-B [1-1,2-3] CHE-A [1-2,2-2,3-1] BIO-E [1-6,2-6,3-6] CST-4 [1-4]
U2381/514	M	KANANURA JOTHAM WILSON	5	GEP-1 [1-1] ECO-A [1-1,2-1] ENT-A [1-1,2-1,3-1] MTC-A [1-1,2-2] CST-3 [1-3]
U2381/515	F	NAMATOVU PENINAH	5	GEP-4 [1-4] ECO-C [1-3,2-4] GEO-C [1-3,2-3,3-5] MTC-C [1-3,2-4] CST-4 [1-4]
U2381/516	M	MUGALULA UKASHA	5	GEP-3 [1-3] ENT-B [1-1,2-3,3-3] GEO-A [1-2,2-3,3-2] MTC-O [1-7,2-6] CST-2 [1-2]
U2381/517	M	BUSUULWA EDWARD	5	GEP-4 [1-4] ECO-E [1-7,2-4] GEO-C [1-2,2-3,3-5] MTC-O [1-8,2-6] CST-2 [1-2]
U2381/518	F	NAJJINGO BETTY	5	GEP-3 [1-3] HIS-A [1-2,3-2] ECO-D [1-5,2-5] CRE-A [1-1,2-1,3-1] SMA-6 [1-6]
U2381/519	F	NALUBOWA PATRICIA .S.	5	GEP-5 [1-5] MTC-D [1-3,2-6] CHE-D [1-5,2-6,3-2] BIO-E [1-6,2-6,3-7] CST-3 [1-3]

U2381/520	M	TWEBAZE MULUNGI ISAAC	5	GEP-4 [1-4] HIS-A [1-2,3-2] ENT-A [1-2,2-3,3-1] CRE-A [1-1,2-1,3-1] CST-1 [1-1]
U2381/521	F	NASSUNA SYLIVIA	5	GEP-2 [1-2] HIS-A [1-2,3-1] ENT-B [1-2,2-3,3-3] GEO-C [1-5,2-2,3-4] CST-4 [1-4]
U2381/522	M	KASOZI AZIIZI	5	GEP-1 [1-1] HIS-A [1-2,3-2] ENT-B [1-1,2-4,3-2] IRE-A [1-2,2-2,3-2] CST-2 [1-2]
U2381/523	F	NAKYEYUNE SHARITAH	5	GEP-2 [1-2] HIS-A [1-2,3-2] ECO-D [1-3,2-6] LUG-A [1-1,2-2,3-2] SMA-5 [1-5]
U2381/524	F	NAKAKAWA MIRAJ SINAN	5	GEP-1 [1-1] HIS-A [1-2,3-2] IRE-A [1-2,2-2,3-2] LIT-C [1-5,2-3,3-4] CST-3 [1-3]
U2381/525	F	NALWANGA VERIA	5	GEP-1 [1-1] HIS-A [1-2,3-2] CRE-A [1-2,2-1,3-1] ART-C [1-5,2-3,3-3,4-2] CST-4 [1-4]
U2381/526	M	SSEKITENE GODFREY	5	GEP-3 [1-3] HIS-A [1-2,3-2] ENT-B [1-3,2-4,3-2] CRE-B [1-4,2-1,3-2] CST-5 [1-5]
U2381/527	M	KUTEESA JOEL LUMANSI	5	GEP-1 [1-1] HIS-A [1-2,3-2] ENT-C [1-4,2-4,3-4] ART-B [1-3,2-3,3-2,4-2] CST-3 [1-3]
U2381/528	F	NAMULONDO SHARIFAH	5	GEP-3 [1-3] HIS-A [1-2,3-2] ECO-B [1-1,2-4] LUG-A [1-1,2-2,3-3] SMA-5 [1-5]
U2381/529	M	BALIKOOWA BWANGA DEO	5	GEP-3 [1-3] HIS-A [1-2,3-2] ENT-C [1-4,2-5,3-4] CRE-A [1-1,2-2,3-1] CST-6 [1-6]
U2381/530	F	NAGAYI EVA	5	GEP-6 [1-6] HIS-B [1-2,3-3] CRE-A [1-2,2-2,3-1] LUG-C [1-4,2-3,3-4] CST-7 [1-7]
U2381/531	M	KALAMAZI NICHOLAS	5	GEP-4 [1-4] HIS-A [1-2,3-2] ENT-A [1-2,2-3,3-2] LUG-B [1-3,2-2,3-3] CST-3 [1-3]
U2381/532	M	KALUUMA ROYMOND	5	GEP-6 [1-6] HIS-A [1-2,3-2] ENT-D [1-4,2-6,3-5] CRE-A [1-1,2-2,3-3] CST-5 [1-5]
U2381/533	M	KIBIRA AKRAM	5	GEP-6 [1-6] HIS-C [1-3,3-4] ENT-E [1-5,2-8,3-4] IRE-B [1-3,2-2,3-4] CST-7 [1-7]
U2381/534	M	KALEMA IVAN	5	GEP-6 [1-6] ECO-O [1-9,2-5] MTC-D [1-4,2-5] PHY-E [1-5,2-8,3-3] CST-3 [1-3]
U2381/535	M	TEBANDEKE KIZITO JONAH	5	GEP-6 [1-6] ECO-O [1-9,2-7] ENT-D [1-3,2-6,3-4] MTC-O [1-6,2-9] CST-3 [1-3]
U2381/536	M	MUTEBI JOSEPH KIKOYO	5	GEP-3 [1-3] MTC-B [1-2,2-4] CHE-D [1-5,2-6,3-1] BIO-D [1-5,2-2,3-5] CST-2 [1-2]
U2381/537	F	NAKAYITA TRACY DORICA	5	GEP-4 [1-4] HIS-A [1-2,3-2] ENT-B [1-3,2-4,3-2] LIT-D [1-6,2-4,3-4] CST-5 [1-5]
U2381/538	F	NALUBOWA CATE PATIENCE	5	GEP-5 [1-5] HIS-B [1-3,3-2] ENT-C [1-3,2-5,3-4] CRE-A [1-2,2-2,3-2] CST-4 [1-4]
U2381/539	M	AYEBAZIBWE DICKSON	5	GEP-6 [1-6] ENT-B [1-3,2-4,3-3] GEO-D [1-5,2-5,3-5] AGR-C [1-3,2-5,3-4] SMA-9 [1-9]
U2381/540	M	NOOWE SEITH	5	GEP-5 [1-5] HIS-B [1-3,3-3] ENT-D [1-5,2-6,3-5] ART-D [1-5,2-5,3-4,4-2] CST-3 [1-3]
U2381/541	F	KYOMUHENDO SUMAYIYAH	5	GEP-9 [1-9] ECO-F [1-8,2-9] IRE-A [1-2,3-2,4-3] LUG-C [1-5,2-2,3-4] SMA-9 [1-9]
U2381/542	M	MASEMBE HENRY	5	GEP-5 [1-5] MTC-C [1-4,2-4] CHE-E [1-5,2-8,3-1] BIO-E [1-6,2-4,3-6] CST-1 [1-1]
U2381/543	M	KATUMBA EMANNUEL LUKWAGO	5	GEP-5 [1-5] MTC-C [1-1,2-5] CHE-O [1-7,2-9,3-3] BIO-F [1-8,2-9,3-8] CST-2 [1-2]
U2381/544	F	NAKIMERA RACHEAL GETRUDE	5	GEP-4 [1-4] HIS-D [1-3,3-6] ENT-D [1-5,2-6,3-5] LUG-C [1-4,2-4,3-5] CST-8 [1-8]

U2381/545	M	KYAKONYE GRACE MICHEAL	5	GEP-6 [1-6] HIS-B [1-2,3-3] ENT-C [1-5,2-4,3-4] LUG-A [1-2,2-2,3-3] CST-5 [1-5]
U2381/546	F	NAKALANZI GRACE	5	GEP-6 [1-6] ENT-C [1-4,2-4,3-4] MTC-B [1-1,2-4] PHY-D [1-4,2-6,3-2] CST-5 [1-5]
U2381/547	M	SSEKANKYA ANWAR S	5	GEP-5 [1-5] HIS-C [1-4,3-3] ENT-E [1-7,2-3,3-4] IRE-C [1-2,2-3,3-5] CST-4 [1-4]
U2381/548	M	MBAZIIRA MICHAEL	5	GEP-4 [1-4] MTC-D [1-5,2-5] CHE-C [1-5,2-4,3-3] BIO-O [1-8,2-6,3-7] CST-4 [1-4]
U2381/549	M	MWESIGE SAM	5	GEP-4 [1-4] MTC-B [1-2,2-4] CHE-D [1-5,2-6,3-1] BIO-E [1-6,2-4,3-6] CST-2 [1-2]
U2381/550	M	KATO MWESIGWA ELIJAH	5	GEP-3 [1-3] MTC-D [1-5,2-5] CHE-E [1-7,2-6,3-1] BIO-O [1-7,2-5,3-8] CST-2 [1-2]
U2381/551	M	MAKUMBI FAHAD NYANZI	5	GEP-6 [1-6] ECO-D [1-4,2-5] MTC-D [1-2,2-6] PHY-E [1-5,2-7,3-4] CST-3 [1-3]
U2381/552	F	NGAMBE SHIFURAH	5	GEP-4 [1-4] MTC-B [1-1,2-3] CHE-D [1-3,2-6,3-2] BIO-E [1-6,2-4,3-8] CST-2 [1-2]
U2381/553	F	KATUSIIME GLORIA	5	GEP-6 [1-6] MTC-O [1-7,2-6] CHE-O [1-7,2-9,3-4] BIO-O [1-7,2-7,3-8] CST-4 [1-4]
U2381/554	M	KILWANA CAXTON PATRICK	5	GEP-5 [1-5] MTC-B [1-3,2-2] PHY-B [1-4,2-3,3-1] CHE-B [1-3,2-4,3-1] CST-3 [1-3]
U2381/555	F	NAMUGERWA JEMIMAH TTENDO	5	GEP-6 [1-6] HIS-B [1-2,3-3] ENT-C [1-3,2-4,3-5] ART-C [1-4,2-4,3-3,4-2] CST-7 [1-7]
U2381/556	M	ANDREW JUMA JOSEPH BAKHIT	5	GEP-5 [1-5] HIS-B [1-2,3-3] ECO-D [1-5,2-5] CRE-B [1-2,2-4,3-3] SMA-7 [1-7]
U2381/557	F	NANYONGA MARIA KYAMBADDE	5	GEP-6 [1-6] HIS-B [1-2,3-3] ENT-C [1-4,2-5,3-3] CRE-B [1-3,2-3,3-2] CST-5 [1-5]
U2381/558	M	MUBIRU DAVID BERNARD	5	GEP-4 [1-4] ECO-O [1-9,2-5] CRE-B [1-2,2-1,4-4] LIT-D [1-6,2-4,3-5] SMA-9 [1-9]
U2381/559	F	BIRUNGI NUURUIAT SANYU	5	GEP-5 [1-5] ECO-E [1-5,2-6] MTC-E [1-6,2-6] PHY-O [1-7,2-7,3-2] CST-4 [1-4]
U2381/560	F	ATUHAIRE PATRICIA BAZIRA	5	GEP-3 [1-3] MTC-B [1-2,2-3] CHE-E [1-6,2-7,3-4] BIO-E [1-6,2-5,3-6] CST-3 [1-3]
U2381/561	F	KONSO ELIZABETH	5	GEP-6 [1-6] HIS-C [1-3,3-4] ENT-E [1-5,2-6,3-6] CRE-B [1-2,2-3,3-4] CST-6 [1-6]
U2381/562	M	MUGALA BONNY RODNEY	5	GEP-5 [1-5] ECO-D [1-5,2-5] MTC-O [1-7,2-6] ART-C [1-4,2-5,3-4,4-2] CST-2 [1-2]
U2381/563	F	NABIKUMBI STELLA KIRABO	5	GEP-7 [1-7] ENT-E [1-6,2-7,3-4] CRE-B [1-3,2-4,4-3] ART-C [1-4,2-5,3-3,4-3] CST-7 [1-7]
U2381/564	F	NABBOSA HAIRAT	5	GEP-6 [1-6] HIS-B [1-2,3-3] ECO-F [1-8,2-9] ENT-D [1-5,2-6,3-4] SMA-6 [1-6]
U2381/565	M	MUYANJA DAN IAN	5	GEP-5 [1-5] MTC-B [1-1,2-3] CHE-E [1-6,2-6,3-1] BIO-E [1-5,2-3,3-7] CST-2 [1-2]
U2381/566	M	TAMALE ANTHONY	5	GEP-4 [1-4] MTC-A [1-1,2-1] CHE-C [1-5,2-4,3-3] BIO-O [1-6,2-7,3-9] CST-4 [1-4]
U2381/567	F	WANYANA RARLES	5	GEP-6 [1-6] HIS-C [3-2,6-5] ENT-E [1-5,2-7,3-6] CRE-B [1-2,2-4,3-3] CST-6 [1-6]
U2381/568	M	KIBALAMA DAVID DANELA	5	GEP-5 [1-5] HIS-B [1-2,3-3] ECO-O [1-9,2-5] LUG-C [1-2,2-4,3-5] SMA-8 [1-8]
U2381/569	F	AINABYONA JEMIMAH ELIZABE	5	GEP-5 [1-5] ECO-C [1-5,2-3] MTC-B [1-2,2-4] ART-C [1-3,2-5,3-3,4-2] CST-2 [1-2]

U2381/570	F	NANTEZA ROSE MARY	5	GEP-5 [1-5] MTC-O [1-9,2-6] CHE-O [1-9,2-9,3-6] BIO-F [1-9,2-9,3-9] CST-5 [1-5]
U2381/571	M	MULENGERA JOSEPH	5	GEP-7 [1-7] ECO-O [1-7,2-7] ENT-D [1-3,2-6,3-4] MTC-E [1-6,2-6] CST-5 [1-5]
U2381/572	M	KATO CHARLES JOEL	5	GEP-5 [1-5] HIS-B [1-2,3-3] ECO-E [1-6,2-6] ENT-D [1-4,2-5,3-5] SMA-9 [1-9]
U2381/573	M	ASIIMWE EMMANUEL	5	GEP-6 [1-6] HIS-A [1-2,3-2] ENT-D [1-4,2-6,3-3] CRE-B [1-3,2-1,3-4] CST-5 [1-5]
U2381/574	F	KEMIGISHA LYNNA VIVIAN	5	GEP-2 [1-2] HIS-B [1-2,3-3] ENT-D [1-5,2-6,3-4] CRE-C [1-4,2-2,4-4] CST-5 [1-5]
U2381/575	M	KAZIBWE SHAFIK RAJAB	5	GEP-7 [1-7] HIS-B [1-2,3-3] ENT-O [1-7,2-6,3-7] IRE-A [1-2,2-2,3-2] CST-5 [1-5]
U2381/576	M	MATOVU GORDON KASIITA	5	GEP-4 [1-4] HIS-B [1-2,3-3] ENT-C [1-4,2-4,3-4] CRE-A [1-2,2-2,3-2] CST-6 [1-6]
U2381/577	F	NAMAKULA PATRICIA	5	GEP-6 [1-6] HIS-A [1-2,3-2] ENT-C [1-5,2-4,3-4] CRE-A [1-3,2-1,3-2] CST-5 [1-5]
U2381/578	F	NANKINGA REBECCA KIZZA	5	GEP-5 [1-5] ECO-D [1-4,2-5] MTC-C [1-3,2-4] PHY-E [1-6,2-6,3-3] CST-4 [1-4]
U2381/579	F	NAKITANDA MADINAH	5	GEP-5 [1-5] HIS-C [3-4,6-4] ENT-E [1-6,2-4,3-6] LUG-E [1-5,2-2,3-7] CST-6 [1-6]
U2381/580	F	ALWOCH REBECCA KEMIGISHA	5	GEP-4 [1-4] HIS-B [3-3,6-3] ENT-D [1-6,2-5,3-3] GEO-D [1-5,2-5,3-3] CST-6 [1-6]
U2381/581	F	KEMIGISA IMMACULATE	5	GEP-5 [1-5] HIS-D [1-6,3-2] ENT-E [1-4,2-6,3-6] CRE-C [1-4,2-2,4-4] CST-7 [1-7]
U2381/582	F	KAKAIRE SAMALIE ESTHER	5	GEP-6 [1-6] MTC-C [1-2,2-5] CHE-O [1-7,2-9,3-3] BIO-F [1-9,2-8,3-9] CST-4 [1-4]
U2381/583	M	ALITUHA JONHSON	5	GEP-5 [1-5] HIS-B [1-2,3-3] ENT-C [1-4,2-4,3-4] CRE-C [1-4,2-4,4-4] CST-4 [1-4]
U2381/584	M	KIIZA COLLINE	5	GEP-8 [1-8] HIS-B [1-2,3-4] ENT-D [1-5,2-5,3-5] IRE-B [1-3,2-4,3-2] CST-6 [1-6]
U2381/585	M	SSEMAKULA BENJAMIN	5	GEP-6 [1-6] ECO-D [1-4,2-6] GEO-D [1-4,2-3,3-6] MTC-F [1-9,2-8] CST-5 [1-5]
U2381/586	F	KANSIME KELLEN	5	GEP-9 [1-9] ENT-B [1-3,2-3,3-4] CRE-D [1-3,2-2,4-6] ART-C [1-4,2-4,3-4,4-3] CST-5 [1-5]
U2381/587	M	OBUA DANIEL	5	GEP-6 [1-6] AGR-E [1-4,2-7,3-4] CHE-O [1-6,2-9,3-5] BIO-O [1-7,2-6,3-8] SMA-5 [1-5]
U2381/588	F	OKELLO ANDREW	5	GEP-8 [1-8] ENT-E [1-5,2-8,3-5] MTC-F [1-9,2-9] ART-C [1-4,2-5,3-3,4-4] CST-5 [1-5]
U2381/589	F	AROMO FARIDAH	5	GEP-5 [1-5] HIS-C [1-3,3-4] ECO-O [1-9,2-6] CRE-C [1-4,2-5,3-4] SMA-9 [1-9]
U2381/590	F	NAJJEMBA TEOPISTA	5	GEP-6 [1-6] HIS-B [1-3,3-3] CRE-B [1-2,2-2,4-4] LUG-C [1-3,2-1,3-5] CST-6 [1-6]
U2381/591	F	NAKYANZI LYNET	5	GEP-9 [1-9] HIS-C [1-4,3-3] ENT-D [1-5,2-6,3-5] CRE-B [1-4,2-3,3-3] CST-6 [1-6]
U2381/592	M	MATOVU ANDREW	5	GEP-6 [1-6] HIS-B [1-3,3-3] ENT-E [1-4,2-7,3-5] LUG-C [1-4,2-2,3-5] CST-6 [1-6]
U2381/593	M	MUJUZI JORAM	5	GEP-6 [1-6] HIS-B [1-2,3-3] ENT-D [1-4,2-6,3-4] LUG-D [1-5,2-3,3-5] CST-5 [1-5]
U2381/594	M	MPEMBA PHOEBE	5	GEP-6 [1-6] HIS-B [1-2,3-3] ENT-E [1-6,2-7,3-6] CRE-C [1-4,2-3,4-5] CST-6 [1-6]

U2381/595	F	NABAWEESI SYLIA	5	GEP-6 [1-6] HIS-B [1-2,3-4] ENT-O [1-7,2-7,3-5] CRE-B [1-2,2-1,4-4] CST-7 [1-7]
U2381/596	F	NAKIBIRANGO CYNTHIA IVY	5	GEP-4 [1-4] HIS-B [1-2,3-3] GEO-C [1-4,2-3,3-5] LUG-C [1-5,2-2,3-4] SMA-6 [1-6]
U2381/597	F	MUDOOLA ELIZABETH	5	GEP-9 [1-9] MTC-C [1-2,2-5] CHE-O [1-7,2-9,3-1] BIO-O [1-7,2-6,3-9] CST-6 [1-6]
U2381/598	M	OKETCHO FRANCIS	5	GEP-5 [1-5] MTC-B [1-1,2-3] CHE-B [1-3,2-4,3-1] BIO-C [1-4,2-3,3-5] CST-2 [1-2]
U2381/599	M	ODONGKARA REAGAN	5	GEP-4 [1-4] ECO-C [1-4,2-4] MTC-C [1-1,2-5] PHY-D [1-4,2-6,3-1] CST-3 [1-3]
U2381/600	M	SSERUWU MUGISHA G	5	GEP-7 [1-7] HIS-B [1-2,3-4] ENT-O [1-9,2-8,3-6] LUG-E [1-5,2-4,3-8] CST-6 [1-6]
U2381/601	F	NAMPERA ROSEMARY	5	GEP-4 [1-4] HIS-A [1-2,3-2] ECO-E [1-6,2-5] CRE-C [1-2,2-4,3-4] SMA-9 [1-9]
U2381/602	M	ANTORINE ISAIAH KIIZA	5	GEP-4 [1-4] MTC-A [1-1,2-2] CHE-D [1-5,2-6,3-1] BIO-D [1-4,2-1,3-6] CST-3 [1-3]
U2381/603	F	NALUBEGA KHADIJAH	5	GEP-5 [1-5] HIS-A [1-2,3-2] IRE-A [1-2,3-2,4-3] LIT-D [1-5,2-4,3-5] CST-8 [1-8]
U2381/604	F	KYATUHAIRE PATIENCE	5	GEP-4 [1-4] ENT-D [1-4,2-6,3-4] MTC-D [1-3,2-6] PHY-O [1-7,2-7,3-3] CST-4 [1-4]
U2381/605	M	LUBWAMA POSIANO	5	GEP-5 [1-5] ECO-C [1-4,2-4] GEO-C [1-4,2-4,3-1] MTC-C [1-4,2-3] CST-3 [1-3]
U2381/606	M	BAZIMBYE MWESIGWA MICHAEL	5	GEP-5 [1-5] HIS-B [1-3,3-3] ENT-D [1-5,2-4,3-5] CRE-B [1-3,2-2,3-3] CST-5 [1-5]
U2381/607	M	MENHA SAMUEL VICTOR	5	GEP-7 [1-7] ECO-O [1-7,2-7] ENT-E [1-6,2-7,3-5] MTC-O [1-9,2-7] CST-3 [1-3]
U2381/608	M	ALIGUMA SHAMMAR	5	GEP-6 [1-6] ECO-O [1-7,2-6] GEO-D [1-5,2-4,3-5] MTC-O [1-6,2-7] CST-4 [1-4]
U2381/609	M	LUBANGA SHAFICK	5	GEP-5 [1-5] ECO-E [1-5,2-6] GEO-C [1-4,2-3,3-5] MTC-C [1-4,2-3] CST-3 [1-3]
U2381/610	M	LUBWAMA IVAN	5	GEP-8 [1-8] ECO-D [1-5,2-4] MTC-O [1-7,2-6] PHY-O [1-9,2-7,3-2] CST-4 [1-4]
U2381/611	M	MUTUMBA HENRY	5	GEP-2 [1-2] ECO-C [1-4,2-4] GEO-B [1-3,2-3,3-4] MTC-B [1-1,2-3] CST-2 [1-2]
U2381/612	M	NINSIIMA DAVID	5	GEP-6 [1-6] ECO-D [1-5,2-5] ENT-C [1-2,2-5,3-4] MTC-B [1-2,2-3] CST-4 [1-4]
U2381/613	M	OCHAN RICHARD	5	GEP-4 [1-4] ECO-E [1-6,2-6] MTC-O [1-8,2-8] PHY-O [1-9,2-7,3-3] CST-6 [1-6]
U2381/614	F	NAKABUYE MARGRET	5	GEP-7 [1-7] ENT-B [1-3,2-4,3-3] MTC-D [1-5,2-5] PHY-O [1-9,2-7,3-2] CST-5 [1-5]
U2381/615	M	MUSIIGE JOHN	5	GEP-5 [1-5] MTC-D [1-5,2-5] CHE-E [1-6,2-6,3-5] BIO-E [1-6,2-4,3-7] CST-7 [1-7]
U2381/616	F	AKANKWATSA ROSEMARY FAITH	5	GEP-2 [1-2] ECO-D [1-4,2-5] GEO-D [1-3,2-4,3-6] MTC-O [1-6,2-8] CST-4 [1-4]
U2381/617	M	SSEKAYONDO EDWARD	5	GEP-3 [1-3] ECO-C [1-4,2-4] GEO-C [1-5,2-4,3-3] MTC-D [1-5,2-5] CST-3 [1-3]
U2381/618	F	AKANKWATSA SHELLINAH	5	GEP-3 [1-3] MTC-O [1-8,2-8] CHE-O [1-9,2-9,3-2] BIO-F [1-9,2-8,3-9] CST-5 [1-5]
U2381/619	M	KISAKYE YUBU BIRIKADDE	5	GEP-5 [1-5] AGR-B [1-3,2-4,3-3] CHE-O [1-9,2-8,3-3] BIO-O [1-6,2-7,3-7] SMA-4 [1-4]

U2381/620	F	MUBEEZI BABRA BALAME	5	GEP-4 [1-4] HIS-B [1-2,3-3] ENT-E [1-5,2-7,3-2] CRE-C [1-4,2-4,3-4] CST-4 [1-4]
U2381/621	M	ZZIWA UMARU	5	GEP-1 [1-1] ECO-C [1-3,2-4] MTC-A [1-1,2-1] PHY-D [1-2,2-6,3-1] CST-1 [1-1]
U2381/622	M	SSEMMANDA JIMMY	5	GEP-4 [1-4] AGR-A [1-1,2-1,3-2] CHE-C [1-5,2-4,3-2] BIO-E [1-5,2-3,3-7] SMA-4 [1-4]
U2381/623	F	BIRUNGI HAIRAT	5	GEP-1 [1-1] MTC-A [1-2,2-2] CHE-D [1-5,2-5,3-2] BIO-D [1-5,2-2,3-6] CST-2 [1-2]
U2381/624	M	AHEEBWA JOHNMARK	5	GEP-6 [1-6] AGR-B [1-4,2-3,3-3] CHE-E [1-6,2-6,3-4] BIO-O [1-8,2-4,3-9] SMA-6 [1-6]
U2381/625	F	KARUNGI DAPHINE	5	GEP-9 [1-9] MTC-D [1-5,2-4] CHE-O [1-7,2-9,3-1] BIO-O [1-9,2-6,3-8] CST-6 [1-6]
U2381/626	F	NANKYA HIBAH KASAWULI	5	GEP-6 [1-6] ECO-O [1-9,2-6] ENT-B [1-3,2-3,3-2] MTC-E [1-5,2-6] CST-3 [1-3]
U2381/627	F	KAKYUBYA SYLVIA KITIIBWA	5	GEP-5 [1-5] HIS-B [1-2,3-3] CRE-B [1-3,2-2,3-4] LIT-E [1-6,2-5,3-6] CST-6 [1-6]
U2381/628	M	WALAKIRA JOSHUA	5	GEP-3 [1-3] MTC-E [1-6,2-5] CHE-D [1-5,2-6,3-5] BIO-O [1-7,2-5,3-8] CST-2 [1-2]
U2381/629	M	SUUNA ABUBAKER	5	GEP-5 [1-5] MTC-A [1-1,2-2] PHY-D [1-5,2-5,3-1] CHE-E [1-6,2-6,3-4] CST-3 [1-3]
U2381/630	F	NALUTAAYA JENNIFER EVELYN	5	GEP-4 [1-4] HIS-B [1-3,3-3] ENT-E [1-6,2-6,3-5] LIT-E [1-8,2-4,3-5] CST-4 [1-4]
U2381/631	F	NASSIWA COURTNEY	5	GEP-6 [1-6] HIS-C [1-5,3-3] CRE-D [1-2,2-5,4-6] ART-D [1-4,2-6,3-3,4-3] CST-5 [1-5]
U2381/632	F	NAMAZZI DEVINE	5	GEP-5 [1-5] HIS-B [1-2,3-3] ENT-D [1-5,2-6,3-5] ART-B [1-2,2-3,3-3,4-2] CST-4 [1-4]
U2381/633	M	KIKONYOGO ENOCK KIGGUNDU	5	GEP-4 [1-4] ECO-B [1-4,2-2] ENT-A [1-2,2-2,3-2] GEO-B [1-2,2-4,3-2] SMA-5 [1-5]
U2381/634	M	KURUBAKANYA ROBERT	5	GEP-5 [1-5] MTC-B [1-1,2-3] CHE-B [1-4,2-3,3-3] BIO-D [1-6,2-3,3-5] CST-2 [1-2]
U2381/635	F	ORISHABA ROSE	5	GEP-6 [1-6] HIS-B [1-3,3-2] ENT-C [1-4,2-4,3-3] LIT-C [1-4,2-4,3-4] CST-3 [1-3]
U2381/636	M	LUGOLOOBI PAUL	5	GEP-4 [1-4] MTC-B [1-2,2-4] CHE-E [1-6,2-6,3-5] BIO-E [1-5,2-4,3-8] CST-2 [1-2]
U2381/637	F	KISAKYE JOSEPHINE	5	GEP-6 [1-6] AGR-D [1-3,2-5,3-5] CHE-O [1-7,2-9,3-3] BIO-O [1-9,2-5,3-6] SMA-4 [1-4]
U2381/638	M	MIKISA BENJAMIN	5	GEP-4 [1-4] ECO-O [1-8,2-8] ENT-D [1-3,2-5,3-6] MTC-O [1-6,2-7] CST-4 [1-4]
U2381/639	F	NAMUTYABA ERON	5	GEP-5 [1-5] MTC-B [1-1,2-3] CHE-C [1-4,2-5,3-1] BIO-E [1-6,2-5,3-7] CST-2 [1-2]
U2381/640	M	MULUNGI ALLAN	5	GEP-5 [1-5] ECO-D [1-6,2-4] ENT-B [1-2,2-3,3-3] MTC-E [1-5,2-7] CST-3 [1-3]
U2381/641	F	NAKIBUULE FATIMAH	5	GEP-8 [1-8] HIS-C [1-4,3-4] ENT-O [1-8,2-9,3-5] CRE-D [1-3,2-5,3-5] CST-9 [1-9]
U2381/642	M	WAKAYAMBA BENJAMIN	5	GEP-4 [1-4] ECO-D [1-3,2-6] GEO-B [1-3,2-4,3-3] MTC-D [1-3,2-6] CST-3 [1-3]
U2381/643	F	NALUBOWA ALICE	5	GEP-6 [1-6] MTC-B [1-2,2-4] CHE-E [1-7,2-5,3-2] BIO-O [1-7,2-6,3-7] CST-3 [1-3]
U2381/644	F	AOL BLESSING SARAH	5	GEP-5 [1-5] MTC-D [1-5,2-5] CHE-E [1-6,2-8,3-4] BIO-O [1-8,2-6,3-9] CST-3 [1-3]

U2381/645	M	SSERUNKUMA UMAR	5	GEP-5 [1-5] HIS-B [1-3,3-2] ENT-D [1-6,2-3,3-4] LUG-B [1-4,2-3,3-2] CST-3 [1-3]
U2381/646	F	NAMPIRIMA SHADIAH	5	GEP-4 [1-4] MTC-E [1-5,2-6] CHE-O [1-7,2-9,3-4] BIO-O [1-7,2-7,3-7] CST-3 [1-3]
U2381/647	F	NAMBAKIRE BETTY	5	GEP-6 [1-6] AGR-B [1-3,2-3,3-3] CHE-O [1-6,2-9,3-2] BIO-O [1-9,2-6,3-9] SMA-4 [1-4]
U2381/648	M	BATTE GIDEON	5	GEP-5 [1-5] MTC-C [1-2,2-5] CHE-O [1-7,2-7,3-2] BIO-O [1-8,2-5,3-7] CST-4 [1-4]
U2381/649	M	LUBUULWA ALEX	5	GEP-3 [1-3] HIS-B [1-3,3-2] CRE-B [1-2,2-2,4-4] ART-B [1-2,2-3,3-4,4-2] CST-3 [1-3]
U2381/650	F	ASIBAZIYO SANDRAH AYIKO	5	GEP-3 [1-3] ENT-C [1-2,2-5,3-2] GEO-C [1-3,2-5,3-2] AGR-B [1-4,2-2,3-2] SMA-7 [1-7]
U2381/651	F	NALUKENGE HADIJJAH	5	GEP-5 [1-5] HIS-A [1-2,3-2] ECO-D [1-5,2-4] IRE-B [1-4,2-2,3-2] SMA-4 [1-4]
U2381/652	M	LUWAGGA COLOMIA TONNY	5	GEP-5 [1-5] ENT-A [1-3,2-1,3-1] MTC-A [1-1,2-2] PHY-C [1-2,2-5,3-1] CST-1 [1-1]
U2381/653	M	KADDU KIBUUKA OWEN	5	GEP-6 [1-6] AGR-B [1-3,2-2,3-4] CHE-E [1-6,2-6,3-3] BIO-E [1-6,2-4,3-7] SMA-8 [1-8]
U2381/654	F	NAKAWEESI ANGEL	5	GEP-5 [1-5] ENT-C [1-4,2-3,3-4] CRE-A [1-2,2-1,3-2] LUG-B [1-3,2-3,3-3] CST-6 [1-6]
U2381/655	M	BALIGEYA ISAAC	5	GEP-7 [1-7] HIS-B [1-3,3-3] ENT-F [1-8,2-9,3-9] IRE-A [1-3,2-2,3-2] CST-9 [1-9]
U2381/656	F	NANYOMBI DRUSCILLA	5	GEP-9 [1-9] HIS-C [1-4,3-3] ENT-E [1-4,2-6,3-6] LUG-C [1-5,2-2,3-4] CST-9 [1-9]
U2381/657	M	MUWANGUZI EMMANUEL	5	GEP-5 [1-5] HIS-A [1-2,3-2] ENT-O [1-6,2-9,3-4] LIT-E [1-7,2-5,3-4] CST-6 [1-6]
U2381/658	M	BAGUMA MARK	5	GEP-3 [1-3] ECO-D [1-5,2-5] ENT-D [1-3,2-5,3-5] MTC-O [1-6,2-7] CST-3 [1-3]
U2381/659	F	NANTONGO MARY LILLIAN	5	GEP-6 [1-6] MTC-B [1-3,2-3] CHE-E [1-5,2-8,3-3] BIO-O [1-7,2-5,3-9] CST-3 [1-3]
U2381/660	M	SSEJJENGO EDRINE	5	GEP-2 [1-2] MTC-A [1-1,2-1] CHE-B [1-3,2-3,3-1] BIO-C [1-4,2-3,3-5] CST-1 [1-1]
U2381/661	F	NALUMU DOREEN KUSAASIRA	5	GEP-2 [1-2] ECO-C [1-3,2-4] GEO-A [1-3,2-2,3-1] MTC-B [1-2,2-3] CST-3 [1-3]
U2381/662	M	KALIISA DANIEL	5	GEP-3 [1-3] ECO-D [1-5,2-4] MTC-D [1-4,2-6] PHY-E [1-4,2-7,3-3] CST-2 [1-2]
U2381/663	F	NASSONKO MARGARET FAVOUR	5	GEP-6 [1-6] PHY-O [1-9,2-9,3-4] CHE-O [1-9,2-9,3-4] BIO-O [1-7,2-7,3-9] SMA-6 [1-6]
U2381/664	M	KUNYA SADAT	5	GEP-4 [1-4] MTC-D [1-4,2-5] CHE-O [1-6,2-9,3-3] BIO-E [1-7,2-4,3-6] CST-3 [1-3]
U2381/665	M	KAKURU GIVEN	5	GEP-5 [1-5] ENT-D [1-4,2-6,3-3] MTC-O [1-7,2-9] ART-A [1-2,2-3,3-2,4-2] CST-4 [1-4]
U2381/666	F	NAKYEJJWE CAROL	5	GEP-7 [1-7] MTC-E [1-5,2-6] PHY-O [1-8,2-9,3-4] CHE-O [1-9,2-8,3-2] CST-6 [1-6]
U2381/667	M	TALEMWA EDWARD	5	GEP-4 [1-4] ENT-C [1-4,2-5,3-4] GEO-C [1-5,2-3,3-2] AGR-E [1-3,2-6,3-6] SMA-8 [1-8]
U2381/668	F	KAYEZU YUSTER	5	GEP-9 [1-9] ENT-F [1-9,2-9,3-9] CRE-O [1-5,2-9,3-7] ART-D [1-5,2-6,3-3,4-5] CST-7 [1-7]
U2381/669	M	KIBIRIGE WASSWA HUMPHREY	5	GEP-9 [1-9] ECO-E [1-5,2-6] ENT-C [1-3,2-5,3-2] MTC-O [1-9,2-6] CST-4 [1-4]

U2381/670	M	ATUGONZA ANTHONY TREVOR	5	GEP-2 [1-2] HIS-C [3-3,6-5] ENT-D [1-5,2-6,3-5] CRE-C [1-4,2-4,4-4] CST-3 [1-3]
U2381/671	M	SSEKYANZI PERVIN	5	GEP-5 [1-5] HIS-A [1-2,3-2] ECO-D [1-5,2-5] ENT-A [1-2,2-2,3-2] SMA-6 [1-6]
U2381/672	F	ARACH PHIONA	5	GEP-4 [1-4] HIS-A [1-2,3-2] GEO-C [1-4,2-4,3-4] ART-C [1-4,2-5,3-3,4-2] CST-7 [1-7]
U2381/673	F	KABATESI CLAIRE	5	GEP-5 [1-5] ENT-B [1-3,2-4,3-3] GEO-D [1-3,2-3,3-6] LUG-B [1-3,2-3,3-2] CST-5 [1-5]
U2381/674	F	KABASHAMBO ATASHA	5	GEP-5 [1-5] MTC-F [1-9,2-9] CHE-O [1-9,2-9,3-4] BIO-F [1-9,2-9,3-9] CST-3 [1-3]
U2381/675	F	BABIRYE JOY LENAH	5	GEP-6 [1-6] ECO-O [1-7,2-6] GEO-E [1-6,2-5,3-7] MTC-E [1-5,2-6] CST-4 [1-4]
U2381/676	M	SSEKAKOZI MAURICE	5	GEP-5 [1-5] HIS-B [3-3,6-3] ECO-C [1-4,2-4] ENT-C [1-1,2-4,3-4] SMA-7 [1-7]
U2381/677	M	KATUMBA HENRY	5	GEP-5 [1-5] MTC-E [1-6,2-6] CHE-O [1-7,2-8,3-4] BIO-O [1-9,2-5,3-7] CST-2 [1-2]
U2381/678	M	SSEKAMANYA ANDREW	5	GEP-5 [1-5] ENT-O [1-9,2-6,3-6] GEO-O [1-6,2-6,3-8] AGR-E [1-5,2-8,3-3] SMA-8 [1-8]
U2381/679	F	NAKITENDE CHRISTINE	5	GEP-6 [1-6] CRE-D [1-4,2-4,4-6] LUG-E [1-7,2-1,3-6] ART-D [1-4,2-6,3-3,4-3] CST-7 [1-7]
U2381/680	F	NANGOBI LATIFAH BUYINZA	5	GEP-5 [1-5] MTC-O [1-7,2-7] CHE-O [1-9,2-8,3-3] BIO-E [1-6,2-5,3-6] CST-2 [1-2]
U2381/681	F	NAMUTEBI LYTON	5	GEP-4 [1-4] ENT-A [1-1,2-2,3-3] MTC-B [1-2,2-4] PHY-E [1-4,2-7,3-1] CST-3 [1-3]
U2381/682	M	SSEMPALA ERIC	5	GEP-5 [1-5] MTC-C [1-3,2-4] CHE-E [1-6,2-6,3-3] BIO-E [1-6,2-6,3-7] CST-3 [1-3]
U2381/683	F	NASSOZI ZAINAB	5	GEP-6 [1-6] HIS-B [1-2,3-3] ENT-E [1-5,2-6,3-6] ART-C [1-4,2-4,3-3,4-3] CST-8 [1-8]
U2381/684	F	NAKASOLYA CHRISTINE	5	GEP-1 [1-1] ENT-B [1-3,2-4,3-3] MTC-B [1-1,2-4] PHY-O [1-7,2-9,3-3] CST-5 [1-5]
U2381/685	M	MUBIRU RONALD	5	GEP-5 [1-5] MTC-B [1-2,2-3] CHE-A [1-2,2-2,3-2] BIO-C [1-4,2-2,3-5] CST-2 [1-2]

MALE : 101 FEMALE : 84 UNKNOWN : 0

Res. Code 5 : 185 Res. Code 7 : 0 Res. Code 9 : 0 ABSENT : 0

TOTAL CANDIDATES : 185 WITHHELD BY UNEB : 0