

SRINIVAS UNIVERSITY
INSTITUTE OF COMPUTER AND INFORMATION SCIENCES

RESULT-VI SEMESTER BCA(CLOUD COMPUTING ETHICAL HACKING & CYBER SECURITY) EXAMINATION APRIL/MAY 2024

SUBJECT	Project Work/Dissertation					RESULT	SGPA
	Sub. Code	21CAPJ/1					
Reg.No.	Internal Assessment	Project Viva-Voice/Dissertation	Total	Grade	G. Points		
Max Mark	375	375	750				
3SU21CC002	300	310	610	S	9	Pass	9.00
3SU21CC003	270	335	605	S	9	Pass	9.00
3SU21CC005	300	280	580	A	8	Pass	8.00
3SU21CC007	360	350	710	O	10	Pass	10.00
3SU21CC008	375	210	585	A	8	Pass	8.00
3SU21CC009	300	290	590	A	8	Pass	8.00
3SU21CC011	270	245	515	B	7	Pass	7.00
3SU21CC012	325	230	555	A	8	Pass	8.00
3SU21CC013	360	245	605	S	9	Pass	9.00
3SU21CC014	300	250	550	A	8	Pass	8.00
3SU21CC015	370	375	745	O	10	Pass	10.00
3SU21CC019	340	280	620	S	9	Pass	9.00
3SU21CC021	300	260	560	A	8	Pass	8.00
3SU21CC022	360	285	645	S	9	Pass	9.00
3SU21CC023	305	190	495	B	7	Pass	7.00
3SU21CC024	370	300	670	S	9	Pass	9.00
3SU21CC025	350	190	540	A	8	Pass	8.00
3SU21CC026	340	330	670	S	9	Pass	9.00
3SU21CC027	300	265	565	A	8	Pass	8.00
3SU21CC029	370	255	625	S	9	Pass	9.00
3SU21CC031	300	330	630	S	9	Pass	9.00
3SU21CC032	270	360	630	S	9	Pass	9.00
3SU21CC033	360	150	510	F	0	Fail	0.00
3SU21CC034	342	330	672	S	9	Pass	9.00
3SU21CC036	333	300	633	S	9	Pass	9.00
3SU21CC037	360	200	560	A	8	Pass	8.00
3SU21CC038	370	365	735	O	10	Pass	10.00
3SU21CC039	314	230	544	A	8	Pass	8.00
3SU21CC040	365	300	665	S	9	Pass	9.00
3SU21CC041	360	300	660	S	9	Pass	9.00
3SU21CC042	350	350	700	O	10	Pass	10.00
3SU21CC044	300	320	620	S	9	Pass	9.00
3SU21CC045	270	350	620	S	9	Pass	9.00
3SU21CC046	350	260	610	S	9	Pass	9.00
3SU21CC047	360	260	620	S	9	Pass	9.00
3SU21CC050	280	180	460	F	0	Fail	0.00
3SU21CC051	270	270	540	A	8	Pass	8.00
3SU21CC052	350	280	630	S	9	Pass	9.00
3SU21CC054	270	245	515	B	7	Pass	7.00
3SU21CC056	280	275	555	A	8	Pass	8.00
3SU21CC057	280	265	545	A	8	Pass	8.00
3SU21CC058	250	AB	250	F	0	Fail	0.00
3SU21CC059	370	260	630	S	9	Pass	9.00
3SU21CC060	330	365	695	O	10	Pass	10.00
3SU21CC061	300	335	635	S	9	Pass	9.00
3SU21CC062	330	280	610	S	9	Pass	9.00
3SU21CC063	300	280	580	A	8	Pass	8.00
3SU21CC064	370	350	720	O	10	Pass	10.00
3SU21CC065	311	230	541	A	8	Pass	8.00
3SU21CC066	354	280	634	S	9	Pass	9.00
3SU21CC067	335	280	615	S	9	Pass	9.00
3SU21CC068	325	230	555	A	8	Pass	8.00
3SU21CC069	370	260	630	S	9	Pass	9.00
3SU21CC070	300	340	640	S	9	Pass	9.00
3SU21CC071	370	340	710	O	10	Pass	10.00
3SU21CC072	270	250	520	B	7	Pass	7.00
3SU21CC073	360	230	590	A	8	Pass	8.00
3SU21CC075	356	300	656	S	9	Pass	9.00
3SU21CC077	240	200	440	D	5	Pass	5.00
3SU21CC078	330	320	650	S	9	Pass	9.00
3SU21CC079	350	210	560	A	8	Pass	8.00
3SU21CC080	360	220	580	A	8	Pass	8.00
3SU21CC083	300	290	590	A	8	Pass	8.00
3SU21CC085	370	260	630	S	9	Pass	9.00
3SU21CC086	330	340	670	S	9	Pass	9.00
3SU21CC087	370	340	710	O	10	Pass	10.00
3SU21CC088	360	175	535	F	0	Fail	0.00
3SU21CC089	370	370	740	O	10	Pass	10.00
3SU21CC090	250	AB	250	F	0	Fail	0.00
3SU21CC091	300	250	550	A	8	Pass	8.00
3SU21CC092	312	190	502	B	7	Pass	7.00
3SU21CC093	360	300	660	S	9	Pass	9.00
3SU21CC094	360	265	625	S	9	Pass	9.00
3SU21CC095	240	250	490	B	7	Pass	7.00
3SU21CC096	330	310	640	S	9	Pass	9.00

REGISTRAR (E)