Category	Normal	ormal International				
Category	score	%ile	low	mid	high	
Comprehensive Exam	81	59				
Preliminary Case Study	99	98				
Final Case Study	85	30				
Overall	180	62				



Student:Simrat MinhasSchool:North Park SS

Association: Ontario

Competitive Event: Financial Services Team

Decision Making

Comprehensive Exam Finance Career Cluster Exam								
	Raw	ON	Intl					
	Score	%ile	%ile	low mid high				
Business Law	87	80	85					
Communications	100	100	100					
Customer Relations	80	50	83					
Economics	60	50	66					
Emotional Intelligence	100	100	100					
Financial Analysis	75	75	80					
Financial-Information Management	80	60	80					
Information Management	100	100	100					
Marketing	0	50	50					
Operations	60	33	66					

85

80

85 | 100

91

85

questions

Professional Development

Risk Management

	Preliminary Case Study Financial - Information Management				Final Case Study Economics				
gh		Met Prof	Intl %ile	NV BE ME EE		Met Prof	Intl %ile	NV BE ME EE	
	Explain the nature and scope of the financial-information management function?	1	100		Identify the impact of small business/entrepreneurship on market economies?	1	60		
	Explain the role of ethics in financial-information	1	100		Determine factors affecting business risk?	1	75		
4	management? 3. Describe the use of technology				Explain the concept of competition?	1	75		
	in the financial-information management function?	1	100		Discuss the measure of consumer spending as an	1	50		
	4. Describe techniques used to analyze customer financial information?	1	100		economic indicator? 5. Explain how organizations adapt to today's markets?	1	75		
	5. Explain the principles of data analysis?	1	100		Describe the role of financial institutions?	1	33		
	Translate research findings into actionable business recommendations?	1	100		7. Discuss considerations in selecting a financial-services provider?	1	66		
	7. Explain legal issues associated with information management?	1	100		Reason effectively and use systems thinking?	1	100		
	8. Reason effectively and use systems thinking?	1	80		Make judgments and decisions, and solve problems?		33		
	9. Make judgments and decisions, and solve problems?	1	100		10.Communicate clearly and show evidence of collaboration?	1	100		
	10.Communicate clearly and show evidence of collaboration?	1	100		11. Show evidence of creativity?		50		
	11. Show evidence of creativity?	1	100		12.Overall impression and responses to the judge's questions		75		
	12.Overall impression and responses to the judge's	1	100						

Key: NED = Not enough data, NV = No value, BE = Below Expectations, ME = Meets Expectations, EE = Exceeds Expectations

Met Prof = If this box is checked, the judge felt that the student possessed enough know ledge and skill to be employed in an entry-level position in the career area.