



# Catering Service Request Form

To register your interest in the catering service, please complete and sign this form and submit to Victus : [catering@dovercourt.edu.sg](mailto:catering@dovercourt.edu.sg)

## Student Details

Start Date	<input type="text" value="dd / mm / yyyy"/>	
Name of Student 1	<input type="text"/>	Class <input type="text"/>
Name of Student 2	<input type="text"/>	Class <input type="text"/>
Name of Student 3	<input type="text"/>	Class <input type="text"/>
Name of Student 4	<input type="text"/>	Class <input type="text"/>
Parent / guardian Main Contact Name	<input type="text"/>	Phone No <input type="text"/>
Email	<input type="text"/>	
Emergency Contact 1 Name	<input type="text"/>	Phone No <input type="text"/>
Emergency Contact 2 Name	<input type="text"/>	Phone No <input type="text"/>
Any known allergies (Full details)	<input type="text"/>	
Dietary Restrictions	<input type="text"/>	

## Terms and Conditions

1. A student account will be created for you and details will be sent directly to your registered email address via MQuest with your log in details.
2. From Nursery to Year 4, students are required to have pre-ordered snacks and lunches.
3. For students from Year 5 to Year 13, they have the option to either pre-order online or use their EZ link card to purchase food.
4. A minimal balance must always be maintained on EZ-Link to avoid students being denied purchases due to a lack of funds.  
You may view your child's EZ-Link card balance online via your Ez-Link app
5. Top up can be done via EZ-Link app or at top up machines at most MRT stations
6. Balance on lost EZ-Link cards cannot be recovered, instead you will have to purchase a new card.

I hereby acknowledge that I have read, understood and accept the above terms and conditions.

Parent Name	<input type="text"/>	
Signature	<input type="text"/>	Date <input type="text" value="dd / mm / yyyy"/>

## To be completed by the DCIS Operations Team

iSAMs Family Code	<input type="text"/>	iSAMs Student ID	<input type="text"/>
Year Group / Class	<input type="text"/>		