FORM 1 ADMISSION TO CATHOLIC HIGH SCHOOL PETALLING JAYA

- 1. The student has to apply through the primary school (around the month of September every year)
- 2. If Catholic High School is not in the list of application, the student will be assigned a secondary school. Report and register to the assigned school to ensure a place in a government school, then appeal/apply online through the assigned secondary school to come to Catholic High School PJ.
- 3. If the student is not successful when the online appeal outcome is announced, the student has to submit manual appeal through the assigned secondary school within **one** week.
- 4. If the student is still not successful after the manual appeal, the student has to fill up 4 sets of the transfer form (P.U.A 275) through the assigned secondary school, and 1 set of certified true copy of student's IC, UPSR result, parents' IC, parents' marriage certificate and utility bills and pass up the documents to:
 Pejabat Pendidikan Daerah Petaling Utama, Blok Podium, Kompleks Kelana Centre Point,, Jalan SS7/19, Kelana Jaya 47301 Petaling Jaya,
- 5. UPSR Requirement (based on 2014 and 2015 Criteria Set by Pejabat Pendidikan Daerah)

Selangor Darul Ehsan. Tel: 603 – 78834555, Fax: 603 – 78834666

From the district of PPD Petaling Utama : 5A2B
 From other districts of Selangor : 6A1B
 From Kuala Lumpur : 7A

- 6. Other Criteria:
 - Active in Co-curricular and sports activities preferably with representation and achievement at MSSD (District Level), MSSS (State Level) and MSSM (National Level)
- 7. For students outside Selangor, there is no online appeal system. The student has to fill up the transfer form (P.U.A. 275 form) at the assigned secondary school and pass up 6 sets of transfer forms and 1 set of certified true copy of student's IC, UPSR result, parents' IC, parents' marriage certificate and utility bills to: Jabatan Pendidikan Selangor, Jalan Jambu Bol 4/3E, Seksyen 4, 40604 Shah Alam, Selangor. Phone:+60 3-5518 6500
- 8. Note: There is no entrance examination.