Taiwan Semiconductor Manufacturing Company Company: **Company Taiwan Semiconductor Manufacturing Company** Name: **Nature Of** Semiconductor **Business:** Designation **3DIC Chip Design Methodology Development Engineer** Tentative Job Hsinchu City, Taiwan Location: Responsibilities Develop the APR and Sign-Off design flow for 3DIC. Requirements **Description:** Familiar with Programming (shell, python, perl, TCL) or C/C++ is a plus. Farimiar w/ circuit design and Have EE background. Familiar with P&R, IREM, physical verification and timing signoff is a plus. Program AE BSBE CE CHE CSE EE ES ME MSE PHY CHM MTH ECO DES IME CGS HSS EEM MSP NET PSE Stats No No No No No No -- No No BS No --No No No No MT No No No No Yes Yes No No Yes Yes Yes No No No No No -- No No DoubleMajor No No No No No No No No No dual No No No No Yes Yes No No Yes Yes No No **Eligibilty:** dualB No No No No Yes Yes -- No Yes No No Yes No No No No Yes dualC No No No No Yes Yes No No Yes No No Yes No No No Mdes No MBA No No No No No No No Phd No No Yes Yes No No No No Yes No No No No No No Yes MSc No No Yes Yes MSR No No No No Yes Yes -- No Yes No Yes Item Master Degree Ph.D. Degree (Annual) Cost to GROSS 49,813 68,160 Company: CTC 58,913 84,400 **Currency: USD** Including 12 months base pay, 2 months Year-end bonus, 18 months Profit Sharing, Design Incentive Bonus, 2 months relocation bonus, 4-6 months sign on bonus. **Package** Base Salary, Year-end bonus, Design Incentive Bonus are fixed and recurring. Details: Profit Sharing is minimum amount for an average performance (i.e. top 50%) and recurring. Relocation and sign on bonus are one shot paid after onboard. Bond: True **CPI CutOff:** 0.0**Bond Details** 24 months Medical Requirments Resume True **Shortlist:** Resume Shortlist N/A Criteria: **Aptitude False Test:** Group **False Discussion: Technical** False Test: **Technical** True Interview: Technical Interview 60 min **Duration:** Number of **Techincal** 1 Interview Rounds: HR True Interview: HR 60 min Interview **Duration: Additional**

