

COURSES AND ENTRY REQUIREMENTS FOR ITE-NTC2/ NITEC HOLDERS

Unless otherwise stated, all eligible ITE-NTC2/ NITEC holders must have a GPA of 3.5 or above (inclusive of CCA bonus points) for admission to the various 3 years full-time courses. In addition, applicants must also have sat for the Singapore GCE 'N' or 'O' level examination. Admission is based on academic merit and subject to vacancies available.

| ITE Qualification | Courses Offered By The Polytechnics | Offered By | Course Code | Refer to footnote |
|--|---|------------|-------------|-------------------|
| ITE-NTC2/ NITEC Digital Media Design/ Digital Media Design (Interactive Media) NT44 | 3D Interactive Media Technology | TP | T49 | t2 |
| | Animation & 3D Arts | NP | N92 | n1, n2, n3 |
| | Business Applications | RP | R18 | |
| | Business Information Systems | RP | R13 | |
| | Business Intelligence & Analytics | TP | T57 | t1 |
| | Communication and Information Design | RP | R32 | |
| | Consumer Behaviour and Research | RP | R48 | |
| | Cyber & Digital Security | TP | T15 | t1 |
| | Design for Interactivity | RP | R36 | |
| | Digital Entertainment Electronics | RP | R38 | |
| | Digital Media Design (Games) | NYP | C60 | c4, c8 |
| | Digital Media Design (Interactive Design) | NYP | C59 | c4, c8 |
| | Digital Visual Effects | NYP | C57 | c4 |
| | Environmental Science | RP | R29 | |
| | Game Design | RP | R35 | |
| | Game & Entertainment Technology | TP | T16 | t1 |
| | Games Design and Development | SP | S56 | |
| | Health Management and Promotion | RP | R43 | |
| | Healthcare Administration | RP | R45 | |
| | Information Technology | RP | R12 | |
| | Information Technology | TP | T30 | |
| | Interactive and Digital Media | RP | R31 | |
| | Interactive Media | SP | S57 | |
| | Interactive Media Design | TP | T21 | t2 |
| | Interactive Media Informatics | TP | T34 | t2 |
| | IT Service Management | RP | R23 | |
| | Materials Science | RP | R17 | |
| | Mobile & Network Services | TP | T42 | t1 |
| | Mobile Software Development | RP | R47 | |
| | Motion Graphics & Broadcast Design | NYP | C66 | c4, c8 |
| | Moving Images | TP | T23 | t2 |
| | Multimedia & Animation | NP | N55 | n1, n2, n3 |
| | Multimedia & Infocomm Technology | NYP | C75 | |
| | New Media | RP | R19 | |
| | Outdoor and Adventure Learning | RP | R33 | r2 |
| | Product & Industrial Design | TP | T35 | t2, t3 |
| | Product Design & Innovation | NP | N68 | n1 |
| | Sonic Arts | RP | R24 | |
| | Sports and Exercise Sciences | RP | R26 | |
| | Sports and Leisure Management | RP | R27 | |
| | Sports Coaching | RP | R49 | r3 |
| | Technology and Arts Management | RP | R25 | |
| | Visual Communication | TP | T24 | t2 |
| Visual Communication and Media Design | SP | S93 | | |

Notes :

- c4 If shortlisted, applicants would be required to attend and pass an aptitude test cum interview with portfolio review.
- c8 Applicants with colour appreciation deficiency will be required to attend an interview to determine their suitability for admission to the course.

- n1 Applicants with severe vision deficiency should not apply for these courses.
- n2 Applicants must ensure that they do not suffer from colour appreciation deficiency. For N40, N43, N44, N50, N55, N64, N74, N76, N78, N82, N84 and N92, applicants with colour appreciation deficiency may be considered subject to an in-house test.
- n3 Applicants must ensure that they do not suffer from hearing deficiency.

- r2 If shortlisted, applicants would be required to pass a medical examination by a certified medical general practitioner as a condition for enrolling into the course.
- r3 Students enrolled in this diploma will have to produce documentary proof of school representation in sports recognised by the Singapore Schools Sports Council or its equivalent.

- t1 Applicants with complete Colour Appreciation Deficiency are not eligible to apply.
- t2 Applicants with partial or complete Colour Appreciation Deficiency are not eligible to apply.
- t3 For safety reasons, applicants applying for these courses must ensure that they do not suffer from medical conditions such as epilepsy or hearing impairment.