



भारत सरकार

केन्द्रीय लोक निर्माण विभाग

राष्ट्रीय के०लो०नि०वि० अकादमी

कमला नेहरु नगर, गाजियाबाद(उ० प्र०)

**GOVERNMENT OF INDIA**

Central Public Works Department

National CPWD Academy,

Kamla Nehru Nagar

Ghaziabad-201002



वार्षिक प्रशिक्षण कैलेंडर

**ANNUAL TRAINING CALENDAR**

**2017-18**



दीपक गुप्ता

**Deepak Gupta**

**Additional Director General (Trg.)**

Ph. 0120-2711791, 2718761 Fax: 0120-2710920



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### *Message*

22<sup>nd</sup> March, 2017

The National CPWD Academy, Ghaziabad is a premier institute for development of human resources primarily for the Engineers, Architects & Horticulture officers of CPWD and catering to State PWDs, Municipalities, PSUs and other Autonomous bodies. It is headed by a Director, who is an officer of the level of Additional Secretary to Government of India. The Academy conducts in-service programmes, Mid-Career Training Programmes, Refresher Courses, Advanced Courses, workshops and seminars, field visits on various issues at regular intervals. It also conducts mandatory training modules & foundation training courses exclusively for Group 'A' Officers of CPWD belonging to Engineering, Architectural and Horticulture Cadre of CPWD.

Development of human resources in order to keep pace with emerging technologies and consistently changing operational and technological environment to maintain quality and relevance is the prime objective of "National CPWD Academy". The Academy has immensely contributed towards this objective by providing quality training to Engineers, Architects & Horticulturists not only of CPWD but to other Government Organisations in India. The emphasis of the Academy is being laid on interactive sessions, field visits, and to create various modules to enhance the efficiencies across operational spectrum of cost effective qualitative delivery.

Detailed deliberations are held to imbibe the holistic approach by adopting new topics on emerging technologies which conform to the international standard in terms of designs, adoption of latest materials with rich specifications, energy efficient green buildings, and conservation and operations aspects in the field of Engineering, Architecture and Horticulture. It is proposed to link Academy with other eminent institutions and eminent faculties at national and international level to broaden the scope of training to attain futuristic technologies to set a trend in the construction and infrastructure industry.

I convey my sincere thanks to faculty members of the Academy in formulating this training calendar for 2017-18.

(Deepak Gupta)

